

Filters: All threat-feed stories

Gloria still backs deployment of robotaxis in San Diego despite city council's opposition - San Diego Union-Tribune

San Diego Mayor Todd Gloria reaffirmed support for robotaxi deployment in the city despite opposition from the San Diego City Council. The dispute reflects growing friction between local officials over autonomous vehicle policy as operators seek to expand into California markets beyond San Francisco and Los Angeles.

<https://news.google.com/rss/articles/CBMi8AFBVV95cUxNTmtMQy1ibIB3OUdLd2otc0NYRzBJczhXQU5VM2trSGV3UKrITVRrTBqaVISNWJBU3BSWXPoTlJwSGxzCWSzM2FJVGDfEWNoODISYTRwcv8tFdBZjZickHVNmM3TDVaWFIOsgIzwXRvc1ZDQlo1OENxazNZQTfkakpidllqTTNnam1XdFMzX2FSanZvVJMswYYmkk5akJsSzg4NFVF1NTF4dkh0aVZIcl1V2ctQmsyU0VkVmNPMM1uYuXsvUUGUDU0ajgzLS1oY2lyNjdndThppYTffqVFhfZFBSNBW5BNzU5TOI%3E-SG&gl=SG&ceid=SG:en>

Tesla's supervised self-driving system often misreads speed limits, Belgian safety group finds

Belgian road-safety group Johanna.be tested Tesla's supervised Full Self-Driving system over three days and roughly 400 km in July, finding it frequently exceeded speed limits in 20 km/h and 30 km/h zones and displayed incorrect higher limits to drivers. The system also attempted to overtake cyclists on streets where such manoeuvres are prohibited. Dutch regulator RDW approved FSD in April, with Belgium and other countries following, and an EU-wide vote was scheduled for October 6. The findings feed into ongoing European regulatory scrutiny of automated driving system safety and speed-limit compliance.

<https://www.channelnewsasia.com/business/teslas-supervised-self-driving-system-often-misreads-speed-limits-belgian-safety-group-finds-6406536>

Tesla Starts Rolling Out FSD v14.2 Lite to HW3 Model S and Model X - Not a Tesla App

Tesla began rolling out FSD v14.2 Lite to older HW3-equipped Model S and Model X vehicles. The release extends newer Full Self-Driving software features to legacy hardware, addressing complaints from early customers whose vehicles were previously excluded from recent FSD updates.

<https://news.google.com/rss/articles/CBMipwFBVv95cUxQRUIqZDVzIG1GbDhQUDIMWUgxUG44MlpHNkdyamhPZ1hrM1hSSENSdzRQMVEOUVFPd0RvUjYjZsTGNtT1VsbnhMV3BNWXdBUEIkNTZrN2ZTSFhKSGtxcGE0eHVvU2FNa2l1LUGE1NGZoem9lbEdzRkpSSDJnOUdESEvKRVNnS0lsZUtqYi0tYmtkU2dNcXRWNEpWMm9xWDFUcw?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

4. Autonomous Vehicles (AV) | MEDIUM

Exclusive: Zoox grounds Atlanta test fleet after workers report toxic gas exposure symptoms - techcrunch.com

techcrunch | 24 Sep 2026, 01:28 SGT

Amazon-owned Zoox grounded its autonomous vehicle test fleet in Atlanta after workers reported symptoms of toxic gas exposure. The incident raises safety and workplace concerns for AV testing operations and could prompt scrutiny of Zoox's expansion into new U.S. cities.

<https://news.google.com/rss/articles/CBMitgFBVV95cUxNRnFIR2c4OXNselpNRVVZb013N0JZeXZNeEZQZWdrRINWakozNWtlV2ZidXRrWEpCVFBjX2k3RzZwbl90bWo2MFhENmJlLWZFMkxtOXN6QnZfUjhOMjR5OWg4MVB0ZGJ5TklsLTctRkc3LTBMdWhDQTc4LXk3VmVVRXJzQ19nUmZ3eDYyWS0yZfZTMkZndGp3dm9rSFIHbGVMU2tkMUJwcV90MEtpUQ?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

5. Autonomous Vehicles (AV) | INFORMATIONAL

Aurora offers driverless rides on Dallas-Houston commercial route By Investing.com - Investing.com UK

investingcomuk | 23 Sep 2026, 21:06 SGT

Aurora Innovation began offering driverless rides on its commercial Dallas to Houston freight route in Texas. The milestone makes Aurora one of the first companies to operate fully autonomous commercial trucking on a major U.S. highway corridor, advancing the freight AV sector.

<https://news.google.com/rss/articles/CBMiwwFBVV95cUxPak5pSkxMVjVxWERTTFVvVazBkOUk1V1dqZFpNeGdFNWlWjINU1NfYXJYMIzNTDVMWZqcDNIhmclVstjBnY19jRXZ2MEpzOV9mVDBUcHVLNkVZS1RUyVv3bkHcVpBcFBvZlZPeU9zaDU2NDNvcllMVjNiV3R4MmRvUllYmzc5dEh3UXBmVktLNENfMjE1KQWxiWUxjdWtaUUYzRXpKNXpUZ1MtTm9xUjRGZ0JLVk0xejZMUTA?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

6. Autonomous Vehicles (AV) | HIGH

Comma's hands-off driving tech under investigation after 2 fatal ...

Techcrunch | 23 Sep 2026, 20:12 SGT

US regulators opened an investigation into Comma.ai's openpilot hands-off driving technology after two fatal crashes, including a February 2026 incident in Ascension Parish, Louisiana, where a Toyota RAV4 running the FrogPilot fork struck a stopped first responder vehicle. The probe targets aftermarket driver assistance systems that operate outside OEM safety frameworks.

Affected Vehicle Make & Model: Toyota, RAV4

<https://techcrunch.com/2026/09/23/commas-hands-off-driving-tech-under-investigation-after-2-fatal-crashes>

7. Global Automotive Cyber Incidents/Events | INFORMATIONAL

UNECE R155 & R156 Explained: Automotive Cybersecurity Requirements for 2027

Automotive IQ | 23 Sep 2026, 18:46 SGT

UNECE R155 and R156 establish automotive cybersecurity requirements covering manufacturer Cyber Security Management Systems and Software Update Management Systems, applicable to all new EU vehicles since July 2024. Great Britain has now adopted equivalent legislation, extending mandatory cybersecurity and secure OTA update compliance to vehicles sold in that market.

<https://www.automotive-iq.com/cybersecurity/articles/unece-r155-r156-explained-automotive-cybersecurity-requirements-for-2027>

8. Autonomous Vehicles (AV) | INFORMATIONAL

Bulgaria's Volt Premium Taxi partners with Tensor to deploy robotaxi fleet - seenews.com

seenews | 23 Sep 2026, 17:33 SGT

Bulgarian taxi operator Volt Premium Taxi partnered with autonomous vehicle technology firm Tensor to deploy a robotaxi fleet in Bulgaria. The deal marks an early autonomous ride-hailing deployment in Southeast Europe, a region that has lagged Western Europe in AV commercialization.

<https://news.google.com/rss/articles/CBMiqgFBVV95cUxPRjFIRWdwRFBPOXITdDBXenJ4M3ZaOVI0SVVndzh5TkxEbWxQQjN5M2Jb0JKRTVIMTRJZENOVUFmZl9wUXYxMVJNWEtZTWxmSi1nQkjiSGpNSEh4TWJzSWpjZndSa2NjbUNPbmRab25lbDRBRjB4amJuSjJoVnN6WVlVTklvVHNfdDhmTnU4VTIPWU1EzNkJEN2tBRVQYkEzdw?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

9. Global Automotive Cyber Incidents/Events | INFORMATIONAL

VicOne and Cymetris link flaw data to vehicle risk models

Automotive World | 23 Sep 2026, 13:20 SGT

VicOne integrated its xZeta vulnerability intelligence platform with Cymetris risk engineering software so OEMs and suppliers can map newly disclosed flaws to specific vehicle assets and control units. The integration supports ISO/SAE 21434 and UN R155 compliance evidence as AI-driven flaw discovery accelerates across automotive software supply chains.

<https://www.automotiveworld.com/topics/software-defined-vehicle/vicone-and-cymetris-link-flaw-data-to-vehicle-risk-models/>

10. Global Automotive Cyber Incidents/Events | MEDIUM

Car Hacking Fears: Concern Regardless of Origin | Mirage News

Miragenews | 23 Sep 2026, 13:00 SGT

A cybersecurity expert gained control of a BYD Shark 6 hybrid ute's locks, headlights, and audio and video systems, describing the effort as easier than expected, according to an ABC report. The incident raises concerns that connected vehicles from BYD and other Chinese manufacturers may transmit audio, video and location data to the Chinese government. Australia's eSafety Commissioner has flagged connected vehicles as technologies enabling coercive control through trip histories, geolocation tracking and remote functions like doors, climate controls and horns. The case underscores unresolved data governance and remote-access risks across connected vehicle platforms.

Affected Vehicle Make & Model: BYD, Shark 6

Observed MITRE ATT&CK techniques: T1123 Audio Capture | T1125 Video Capture

<https://www.miragenews.com/car-hacking-fears-concern-regardless-of-origin-1748557>

11. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla's active robotaxi fleet in Austin crashes back to 8 vehicles after Cybercab pump - moomoo.com

moomoo | 23 Sep 2026, 12:44 SGT

Tesla's active robotaxi fleet in Austin dropped back to 8 vehicles following a temporary expansion tied to its Cybercab promotion. The fluctuating fleet size underscores the operational challenges Tesla faces in scaling its driverless ride-hailing service in the Texas capital.

<https://news.google.com/rss/articles/CBMirgFBVV95cUxNQ19uZ2prQ2NSWFBVUkhiVHQ5TGf1QjhwQWdFc1RlRHJpdEh3OWRoATJyVF9HmVJZd3RZWdOUVDSmdWTHYwQkgxcWpVZEZmckcybDFNQjI4Y0YwT3otemlQN1lxZThFUmhY25jMERNcWZZbzF1MXFKa0JXaURGdWVlV2tWejd4YjI0X2RYbEZwbG1c3WnAzSWxWZFI1NEF5amxnYUE?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

12. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo Tests Driverless Cars in Charlotte With No Launch Date Set - k1047.com

k1047 | 23 Sep 2026, 07:58 SGT

Waymo is testing driverless vehicles in Charlotte, North Carolina, with no commercial launch date announced. The testing marks Waymo's continued geographic expansion into new US markets as it evaluates regulatory and operational readiness.

<https://news.google.com/rss/articles/CBMimgFBVV95cUxQUGlNam5QSmQ1VGvYTDBiWWRQUtVtVTNLamhmdGIYaGIQUExNOG5fWWp5NjgyQzUtUmNlVTA1UmFROTFFVExRcHpleTFCZThmNzJETGstTEZUTENJbFZFWEpIUjdDTk9LSVA4QkhpSHhfZ2IHsnVDQUxycEFvZGRJWk1XQ1lJQ1dCYUpkeiYxNldoc=5&hl=en-SG&gl=SG&ceid=SG:en>

13. Autonomous Vehicles (AV) | INFORMATIONAL

Shocking safety results from the first year of Tesla's full self-driving mode in Australia - drive.com.au

drive | 23 Sep 2026, 04:00 SGT

A review of Tesla Full Self-Driving's first year in Australia reported troubling safety results. The findings cover Tesla vehicles operating on Australian roads under the FSD driver-assist system. The results add to global regulatory pressure on Tesla to substantiate its autonomy safety claims.

Affected Vehicle Make & Model: Tesla

<https://news.google.com/rss/articles/CBMiowFBVV95cUxPMW1NR1oydzI2eWhkVXpUZ0pYcXJUUbHZzNnVfeVFHOEI3T1JjZHBqcE84TVFJSW9ZTUo2MHNlUTQ5UTdycondTWVZGcmJSbXZ2cTRTckxjdnJHaDRjbks5ZkRCOGI0VFBGY0FtRINELVJseXc2SFhXa1Q5NzhBSGw4dGVHRnNKTGpnRkFHUC1kWUtHd309VQjhXOEc4?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

14. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla Instructs Firefighters to Call Two Separate Support Hotlines in the Event of a Robotaxi Accident - Futurism

futurism | 23 Sep 2026, 02:45 SGT

Tesla instructed firefighters to call two separate support hotlines in the event of a robotaxi accident. The guidance applies to Tesla's robotaxi operations and first-responder interactions. The protocol underscores the operational complexity of integrating driverless fleets with emergency services.

Affected Vehicle Make & Model: Tesla, Robotaxi

<https://news.google.com/rss/articles/CBMikwFBVV95cUxOajhfSTROZEJxcXVxNFRzallZSnRZdmQ5OEEd1QU9sVmRtWV81Tk1aQkExNjFFSGpNb3BKeTBSR3dWMXY4OVJUV1hvWUhaZnNlNlJIRnV4R0tTenBhdHRNQUZZWDVPT0l3c2pZdlIxQ1ZYZDI1Ui1uUC1HaFlfT3RkZy1XR0JVWVXpyaWFNWmpDcjB2RIU?hl=en-SG&gl=SG&ceid=SG:en>

15. Autonomous Vehicles (AV) | MEDIUM

Tesla FSD v14.3.9 Triggers False Camera Service Alerts, Company Confirms Software Bug - driveteslacanada.ca

driveteslacanadaca | 23 Sep 2026, 00:05 SGT

Tesla confirmed a software bug in FSD v14.3.9 that triggers false camera service alerts in its vehicles. The glitch affects Tesla owners running the latest Full Self-Driving build, prompting unnecessary service warnings. The defect raises questions about software validation rigor as Tesla scales its vision-only autonomy stack.

Affected Vehicle Make & Model: Tesla

<https://news.google.com/rss/articles/CBMilgFBVV95cUxPNWwhLXzIRSERKdEhCaTNTYXJtSIRUNVdydVl1NHhCZHRCa0hpdWdOdIVHYjYyVldFOVVac3NEcnlza2xYWnExWUJ1cnBQUldafTpCdKxWZnlGV2VBNFYxTzRCZzhPYndJVENJWWU5T0h2SHFjcWIFS2lrSGhQQUJnUjd3Vy15djhQZ25WQ05qeGxRN09hl=en-SG&gl=SG&ceid=SG:en>

Ransomware Detected: Krapf Group targeted by kair0s

Dark Web Forum | 22 Sep 2026, 23:45 SGT

Krapf Group is targeted by kair0s. Victim Description: Founded in 1942 and headquartered in West Chester, Pennsylvania, Krapf Group is a family-owned and operated transportation business. Operates a fleet of more than 2,500 school buses and commercial vehicles with over 3,500 employees. The data also contains personal information about thousands of bus drivers. Victim's Country: US Discovered: 22 Sep 2026, 23:45 SGT.

<https://www.ransomware.live/id/S3JhcGYgR3JvdXBAA2Fpcm9z>

17. Autonomous Vehicles (AV) | INFORMATIONAL

Mercedes-Benz partners with Wayve on autonomous driving technology (MBGAF:OTCMKTS) | Seeking Alpha

Seekingalpha | 22 Sep 2026, 22:47 SGT

Mercedes-Benz is partnering with London-based autonomous-driving startup Wayve to expand its AI and driver-assistance capabilities, according to the Financial Times. The German automaker plans to incorporate Wayve's technology into its vehicles. The deal pairs a legacy premium OEM with a leading end-to-end AI software developer, reflecting the industry trend of automakers buying autonomous driving expertise rather than building it entirely in-house.

<https://seekingalpha.com/news/4645434-mercedes-benz-partners-with-wayve-on-autonomous-driving-technology>

18. Autonomous Vehicles (AV) | MEDIUM

Robotaxi safety record shows crashes, injuries and sudden stops persist

Mixvale | 22 Sep 2026, 22:10 SGT

A review of robotaxi safety records found persistent crashes, injuries and sudden stops across operators. Zoox recalled over a hundred vehicles after a software glitch sent a car into an active fire scene, while Waymo recalled taxis that drove into flooded streets. Tesla's Cybercab service faces a federal probe into low-visibility handling.

Affected Vehicle Make & Model: Tesla, Cybercab | Waymo | Zoox

<https://www.mixvale.com.br/2026/09/22/robotaxi-safety-record-shows-crashes-injuries-and-sudden-stops-persist>

19. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla's active robotaxi fleet in Austin crashes back to 8 vehicles after Cybercab pump - Electrek

electrek | 22 Sep 2026, 21:45 SGT

Tesla's active robotaxi fleet in Austin dropped back to 8 vehicles following a temporary increase tied to its Cybercab promotion. The fluctuation indicates Tesla's Austin robotaxi operations remain small-scale and unstable compared to established competitors like Waymo.

<https://news.google.com/rss/articles/CBMijgFBVV95cUxNRWVWV3ZndmRvSk9jWW44ajlwdU9WTHJRRnhGWnJhWXlkdnFrMnFobTZaSG5HMm94Y0czTk dXRrc2g4bTQ0djJ3dGVuY2dmNWtZNnNxbkZPQVBKTTdWODJWTTI8wT1VaVVVHcTVmLWxzemNNRFPobl82eFQ5YUpGYnl4UG80b1hQTEg2elJn?oc=5&h=SG&ceid=SG:en>

20. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla FSD (Supervised) approved in Czechia - electrive.com

electrive | 22 Sep 2026, 20:30 SGT

Tesla's FSD (Supervised) system received regulatory approval in Czechia, marking another European market entry for the driver-assistance technology. The approval expands Tesla's supervised autonomy footprint in the EU amid ongoing scrutiny of its FSD claims.

<https://news.google.com/rss/articles/CBMiAFBVV95cUxQV1hSLW1MTkFkdFhfNzc4aWJqd1dEN2MtY3ZsWDVKcGpwT3lFWHFuV25yV25TdzhPT2t5ejJNbEV0eFpzYVFLUKNSM0IOUGh5UnlzeENKUVdjZmIHhZrRtDhsbERxSHNwZEtwa3RhOE1UZEI5WFVzSINwanBSTUZBbzVmVEM2b0RZ?oc=5&hl=en-SG&ceid=SG:en>

21. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo driverless cars now allowed on Austin freeways - KXAN Austin

kxanaustin | 22 Sep 2026, 20:11 SGT

Waymo received approval to operate driverless vehicles on freeways in Austin, Texas. The authorization expands Waymo's operational domain beyond surface streets, a significant step for high-speed autonomous driving in a major US metro.

<https://news.google.com/rss/articles/CBMiowFBVV95cUxPV1VmTI9Ya3hpTk1teDFxVG5UTXhUWmZaNjVpbmddiMHZOcFh3VEw5NVQ4M0FaTIMtS1JvbU1lTldmelhEcEEwbVJmc2hlN1c1ZzNveEs4YXZwbVlVld4WnljdXhYTEtadzJGcGhsLVIUU0tuTTJIS1ZFcfVpY1pGcG91eXIHVzZSMEM2VF9ZN3luMlhVNkdXC HppbEY4cHdJ0gGjAUFVX3lxTE9XVWZOX1hreGIOTW14MXFUbIRNeFRaZlo2NWluZ2lwdk5wWHdUTDk1VDgzQVpOUy1LUM9tTXpOV2Z6WERwQTBtUn V4SzhhdnBuVWVWV3haeWN1eFhMS1p3MkZwaGwtVWVRS25NMmVLKvVwVU9jWkZwb3V5eUdXNllwQzZUX1k3eW4yWUFU2R1c5ZGY4emlsRjhwd0k?oc=5&hl=en-SG&ceid=SG:en>

22. Global Automotive Cyber Incidents/Events | MEDIUM

Critical MaxKB AI Agent Flaw Lets Prompt Injection Execute System Commands

GBHackers | 22 Sep 2026, 18:43 SGT

A critical prompt injection vulnerability tracked as CVE-2026-77521 was disclosed in the MaxKB AI knowledge-base platform, affecting versions up to 2.10.3-lts and allowing attackers to execute operating system commands on vulnerable deployments. The flaw matters for AV developers using AI agent frameworks, since prompt injection enabling host-level command execution poses direct safety and security risks in autonomous vehicle software stacks.

Observed MITRE ATT&CK techniques: T1059 Command and Scripting Interpreter | T1190 Exploit Public-Facing Application

<https://gbhackers.com/critical-maxkb-ai-agent-flaw/>

23. Automotive Regulations & Policies | INFORMATIONAL

As Waymo test-driving continues, Minneapolis considers autonomous vehicle restrictions - MPR News

mprnews | 22 Sep 2026, 17:00 SGT

Minneapolis officials are weighing new autonomous vehicle restrictions while Waymo continues test-driving in the city. The proposed rules could impose operating limits or permitting requirements on AV companies. The move signals growing municipal scrutiny of robotaxi expansion beyond early adopter markets like Phoenix and San Francisco.

<https://news.google.com/rss/articles/CBMixAFBVV95cUxPb3E1RTVJaTltWUxvSUNXcEhyVXNFRUFTenF6WjBKMDUxRGRyUEV3S2xFOtdGWWikMUdRY ZzNZME1xTXpoT2k2OWpwSzQ1ZVdKLXNneW5sN1Q0QVdpbDU0cEpaMXZtNXdfQVh4RFBBDnJUTXpkNUw5NktKTnF4ZFJuRjNhV3BIM3llNWWhmNIJBbV XYtYwctYjZsWTZzVnJRTTRWcWR1VHVzc0JrbTBnUVdTUW84Z0xBbWti?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

24. Autonomous Vehicles (AV) | INFORMATIONAL

FOX5 follows Waymo expansion in ride along, highlighting safety protocols - FOX5 Vegas

fox5vegas | 22 Sep 2026, 13:51 SGT

FOX5 Las Vegas documented a ride-along with Waymo as the company expands its driverless service in the city, highlighting safety protocols. The coverage reflects growing media and public attention on Waymo's commercial robotaxi operations in Nevada.

<https://news.google.com/rss/articles/CBMiswFBVV95cUxQRiJOUIU0a2MxU1dqVDVFwVfNDRaVTdramtvTWdMRy1JOHE5ZW9mcTZoNzdsOTRsUGp0N0akFrMGZhTWs4TDJQcG1RbDVCdEtpZ3A5bHR6TEtzSUROak5ucnY4THJGWG1MVERBTvUyckNsQzlfNGlcl9LeIQ0Ym0yNFJOS1VxOE9kd181a082b3N50NmdjJ4OWNtSUMxTU5oclJtRVQyUjAxOA?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

25. Electric Vehicles (EV) | INFORMATIONAL

SAIC Roewe launches Jiayue 07 with Doubao AI agent

Automotive World | 22 Sep 2026, 13:40 SGT

SAIC Roewe launched the Jiayue 07, a mass-production five-seat electric SUV integrating ByteDance's Doubao large-language-model AI agent with Momenta's R7 autonomous driving system. Priced around CN150,000 (about US\$21,000), it offers 320 km pure electric and 1,480 km combined range. The launch signals deepening integration of LLM-based voice agents with end-to-end autonomous driving in affordable Chinese consumer vehicles.

<https://www.automotiveworld.com/news/saic-roewe-launches-jiayue-07-with-doubao-ai-agent/>

26. Global Automotive Cyber Incidents/Events | MEDIUM

Ransomware Detected: Astemo, Ltd. targeted by metaencryptor

Dark Web Forum | 22 Sep 2026, 06:14 SGT

Astemo, Ltd. is targeted by metaencryptor. Victim Description: Astemo operates worldwide as a global mega-supplier of automotive parts, with approximately 80,000 employees across the United States, Asia, China, Europe, and Japan. Through operations in three business segments (Electrification Business, Vehicle Business, and Motorcycle Business), we develop, manufacture, sell and service automotive parts, transportation and industrial machinery, equipment and systems. Victim's Country: JP Discovered: 22 Sep 2026, 06:14 SGT.

<https://www.ransomware.live/id/QXN0ZW1vLCBMdGQuQG1ldGFibmNyeXB0b3I=>

27. Autonomous Vehicles (AV) | MEDIUM

Tesla FSD V14.3.9 Triggers False Camera Service Alerts - Not a Tesla App

notateslaapp | 22 Sep 2026, 04:47 SGT

Tesla's FSD V14.3.9 software update triggered false camera service alerts in vehicles, according to Not a Tesla App. The bug affects Tesla owners running the latest FSD build and raises concerns about software quality control as Tesla pushes frequent over-the-air updates to its autonomous driving stack.

Affected Vehicle Make & Model: Tesla

<https://news.google.com/rss/articles/CBMilgFBVV95cUxONGtidFF2N1ZYdm42ZkMxakJqVDFhSIBQNHNJLXRRVWhLdVM4eldzbDZYbHA3SjBDVjvFQUVLmWdJdzZ1blk4R3hmd2ota2g5WjdpZXdmB3R1bU0xcnBOMW9IXzV6alk4MEd3Z1NhWndYakg3SWZ2YXM5cThHSkxxQVhNNktkbHdySjFBcIRLVWtYREdsVhl=en-SG&gl=SG&ceid=SG:en>

28. Autonomous Vehicles (AV) | INFORMATIONAL

PrePass, Kodiak tie driverless trucks to weigh stations - FreightWaves

freightwaves | 22 Sep 2026, 04:29 SGT

PrePass and Kodiak Robotics integrated driverless trucks with weigh station systems, enabling autonomous commercial vehicles to interact with roadside enforcement infrastructure. The partnership advances autonomous trucking toward operational viability by solving a key regulatory and logistics hurdle for driverless freight on US highways.

<https://news.google.com/rss/articles/CBMijwFBVV95cUxOdUUzUHJRNdRUDZR0RDVFphRW1HMWhqR3Jqb3hzdEloRUVHUfH2ejkyWXNYM0FISTIHM RHhmVWJNQmc5Wmw4QWxBVEk2STY5bUNqalQtbUxBU1zbGJtc19mSThZOTFrV1g3TGllNTVHUDZpR3E1SEVUM1EyeTdUWF9oQXVxTEJHemdqRQ?gl=SG&ceid=SG:en>

29. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla robotaxi in Austin took 70 minutes instead of 10 — InsideEVs - UA.NEWS

uanews | 22 Sep 2026, 02:58 SGT

A Tesla robotaxi in Austin reportedly took 70 minutes to complete a trip that would normally take 10 minutes, according to InsideEVs. The incident raises questions about the operational efficiency and readiness of Tesla's robotaxi service in Austin as it scales toward commercial deployment.

Affected Vehicle Make & Model: Tesla, Robotaxi

<https://news.google.com/rss/articles/CBMilgFBVV95cUxQEN1c2pVRDJJdkhPMGdLSWNnR3I5WERreGdrbl9yYTJTM183cC1NU3VRbzKxRjZERIBjeFBR dHBVaFJWdUFnS0p6d1BfSDdnaktaenI2dTg0ODhVcUFnbE9IdlY4ZWlQZEFJWDJCVE1VM3N6aU9xSmtYOFpmcXhDOVROUWdZd0VZNUhRMGtPdHdJShl=en-SG&gl=SG&ceid=SG:en>

30. Autonomous Vehicles (AV) | INFORMATIONAL

Hyundai sees growth in hybrids, robotaxis and physical AI

WardsAuto | 21 Sep 2026, 23:58 SGT

Hyundai Motor Group outlined hybrid, robotaxi, and physical AI growth plans at its CEO Investor Day, tying recent technology investments to more profitable vehicle production. The strategy signals Hyundai's intent to commercialize autonomous mobility services alongside its electrified lineup, positioning the automaker as a vertically integrated player in both robotaxi deployment and AI-driven vehicle software.

<https://www.wardsauto.com/news/hyundai-sees-growth-in-hybrids-robotaxis-and-physical-ai/830434/>

31. Autonomous Vehicles (AV) | INFORMATIONAL

Czech Republic Reverses Course, Grants Provisional Approval to Tesla's Full Self-Driving - finance.biggo.com

financebiggo | 21 Sep 2026, 22:35 SGT

The Czech Republic reversed its earlier position and granted provisional approval to Tesla's Full Self-Driving system. The regulatory shift allows Tesla to expand FSD testing and deployment in the Czech market, reflecting evolving European regulatory attitudes toward advanced driver assistance and autonomous driving technology.

<https://news.google.com/rss/articles/CBMidkFVX3lxTE5hMzZOMjBtWklbm9HWjNSOTMwMGxTUk8xVkrRWLU5lQWprWUZfSG53X3ZCbXotbHhLREITOFZlMk5XVmdDLUtudnQxRms0eEtrdk0wSkJuNmFxTWJ2ajJQZDRPX1gxbI96RV9Qck9kXzhqRjhwMIE?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

32. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla FSD passes 160 million km in Australia and New Zealand, with 40% fewer reported collisions - driveteslacanada.ca

driveteslacanadaca | 21 Sep 2026, 21:12 SGT

Tesla's Full Self-Driving system surpassed 160 million kilometers driven in Australia and New Zealand, with 40 percent fewer reported collisions compared to human-driven vehicles. The data provides real-world safety evidence for FSD in right-hand-drive markets and supports Tesla's case for regulatory expansion across the Asia-Pacific region.

<https://news.google.com/rss/articles/CBMigwFBVV95cUxOZHQ4QlhBdWZlejFZUG5LQ0pYXzMwQkVRSGgyU1R4VGxQSEtJMThXcXNqTi1sRjM3Q0VKan. V3VETy1hTU9CVklpdVhsRVQyN3FHVHhXNnpJSWszX3hhYmFnaFdnWC1yZG9aNkJKLVkxZGhSNEhUTzhQckVQTFRGdG02SQ?oc=5&hl=en-SG&gl=SG>

33. Global Automotive Cyber Incidents/Events | MEDIUM

Ransomware Detected: Flex Ltd targeted by metaencryptor

Dark Web Forum | 21 Sep 2026, 21:06 SGT

Flex Ltd is targeted by metaencryptor. Victim Description: Flex Ltd. is a global technology manufacturing and supply-chain company headquartered in Austin, Texas. It provides design, engineering, electronics manufacturing, supply-chain management, and infrastructure solutions for customers across the data center, AI, automotive, healthcare, industrial, communications, and consumer technology sectors. Flex operates more than 100 facilities worldwide and employs approximately 150,000 people. Victim's Country: US Discovered: 21 Sep 2026, 21:06 SGT.

<https://www.ransomware.live/id/RmxleCBMdGRAbWV0YWVuY3J5cHRvcg==>

34. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo's driverless cars learn to navigate Las Vegas traffic one cautious swerve at a time

Lasvegassun | 21 Sep 2026, 17:00 SGT

Waymo launched its fully autonomous robotaxi service in Las Vegas on Sept. 14, 2026, using its Ojai robotaxi platform. The company is refining vehicle behavior in dense Las Vegas traffic through cautious navigation. The launch expands Waymo's commercial driverless footprint into a new major U.S. market.

<https://lasvegassun.com/news/2026/sep/21/the-machine-at-the-wheel-learns-to-maneuver-las-ve>

35. Global Automotive Cyber Incidents/Events | MEDIUM

Banned Dahua Cameras Turn Up in Leapmotor's 6-Cam EV [2026]

Tech-Insider | 21 Sep 2026, 16:43 SGT

ABC News reported that banned Dahua cameras were found in Leapmotor's six-camera EV, and Leapmotor did not respond to the investigation's questions. The disclosure, alongside ASIO's 2026 warning against sensitive conversations in connected vehicles, underscores that Australia lacks any minimum cybersecurity standard for connected cars regardless of manufacturer origin.

Affected Vehicle Make & Model: BYD, Shark 6 | Leapmotor

<https://tech-insider.org/banned-dahua-cameras-leapmotor-ev-australia-2026>

BYD Hack Finds No Password: 8.3% of Aussie Car Sales [2026] - Tech Insider

TECH INSIDER | 21 Sep 2026, 16:35 SGT

A cybersecurity researcher remotely accessed a BYD Shark 6 through an entry point that did not require a password, allowing him to control the headlights, door locks, wipers, infotainment screen and cabin microphone. The controlled test did not compromise the brakes or cameras, but it exposed serious safety and surveillance risks and highlighted Australia's lack of minimum automotive cybersecurity standards.

Affected Vehicle Make & Model: BYD, Shark 6

<https://tech-insider.org/byd-hack-no-password-australia-cybersecurity-2026/>

37. Electric Vehicles (EV) | INFORMATIONAL

Lidl and Einride put Germany's first cab-less electric truck on public roads - fleetpoint.org

fleetpoint | 21 Sep 2026, 13:48 SGT

Lidl and Swedish autonomous freight firm Einride deployed Germany's first cab-less electric truck on public roads. The vehicle operates without a driver cabin, marking a milestone for driverless freight in Europe. The deployment tests regulatory and technical readiness for cab-less autonomous trucking in Germany.

<https://news.google.com/rss/articles/CBMi1wFBVV95cUxPOGs4ZU9CeEVNTXFtcjdCTmluX1ZfR0cxa2ltbEx5ckMzRnNLM0ITcVFNLTI0eW5NYUZUbFg4ZW5yNGZuaml2MmkxMFBkZkROdkpia0Z1aHJlVTVQ0aV9HbkdVRIEYnK9JVU4xRW1BUWI1aHRZT0EwdzhGWTZkUC0wUk9DMFp1LWF4OHplT3lPaFp6e2owTEg4RI9CRUFxTzZlUk4YUdmbXFnN28tblMxa1A0YVZNdUt2YmgtbEdnQUZCMnpNdVFYcHFJVE53RQ?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

38. Autonomous Vehicles (AV) | INFORMATIONAL

Einride and Nvidia collaborate on autonomous freight tech

Automotive World | 21 Sep 2026, 13:15 SGT

Swedish autonomous freight operator Einride partnered with Nvidia to build its next-generation Einride Driver on the Nvidia Drive Hyperion platform, targeting 1,500 to 2,000 vehicles by 2028 with roughly 80 percent suitable for automation. Einride will use Nvidia Cosmos to generate synthetic training scenarios, scaling autonomous trucking across its US, Europe, and Middle East freight network.

<https://www.automotiveworld.com/news/einride-and-nvidia-collaborate-on-autonomous-freight-tech/>

39. Singapore Automotive News | INFORMATIONAL

Google's Waymo is bringing its driverless taxis to Singapore

Asiatechreview | 21 Sep 2026, 11:00 SGT

Waymo announced plans to enter Singapore, with all-electric Jaguar I-PACE vehicles arriving in coming months and a public commercial robotaxi launch targeted for 2028. Trained specialists will conduct manual driving in 2027 to adapt the Waymo Driver to local roads and monsoon weather. The move marks Waymo's first Asian market expansion.

Affected Vehicle Make & Model: Jaguar, I-PACE

<https://www.asiatechreview.com/p/googles-waymo-is-bringing-its-driverless>

40. Automotive Regulations & Policies | INFORMATIONAL

U.S. government moves to develop safety performance standards for self-driving cars - digitaltoday.co.kr

digitaltoday | 21 Sep 2026, 10:05 SGT

The U.S. government is moving to develop federal safety performance standards for self-driving cars. The effort signals a shift toward codified national requirements for autonomous vehicle deployment. Formal standards would give AV developers clearer compliance targets and could accelerate or complicate commercialization depending on stringency.

<https://news.google.com/rss/articles/CBMixgFBVV95cUxNMVpJMEpbk5S2VZQl0X1VUZWdBWDR6SmJtdGhhOVFHSXdcjhna2tHbW9qc3VnVHgza0FQSm5VaktRckJaSHRiemdwODVwTTVhNmtBbHVRZHC4U1RvY2ZpWC1GZltdGo0R3pqSE9UOVRYUjVrc3F1blhxbmFMb1RBbFJWRUM3R0VMc2cySUE3Pkg1Ukp1QWRZRGtlWDdUMGVlQ24yTXRwMHBS2piVjNjdHhKRuhneTJ6NGc?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

41. Autonomous Vehicles (AV) | INFORMATIONAL

Driverless Waymo cruises through Denver farmers market - The Denver Post

thedenverpost | 21 Sep 2026, 06:33 SGT

A driverless Waymo vehicle was observed navigating through a farmers market in Denver, Colorado, marking the company's continued expansion into new urban environments. The sighting indicates Waymo is testing or operating its autonomous ride-hailing service in Denver, adding another major US city to its growing operational footprint.

<https://news.google.com/rss/articles/CBMihgFBVV95cUxQdGI1cW85MF9vbjRMZjhJNUVFWFJJcVdiYVdqMGxmNDdGd2hoeDZYaXR3OVAYRTRFM2k5ZXpVkrSjYgZnNcz2UyZVNPWFV0eXNTemVkJzNaMDI5djJRV3RaZmg3YS1FcUR6TVFpLWIFR0JZVXF6NGQ5eC10aGlnTjNEJG0dw?oc=5&hl=en-SG&gl=SG:en>

42. Automotive Regulations & Policies | INFORMATIONAL

NHTSA probes Tesla's pedalless Cybercab - moneywise.com

moneywise | 20 Sep 2026, 17:01 SGT

NHTSA has opened a probe into Tesla's Cybercab, the company's purpose-built robotaxi design that lacks traditional pedals and steering wheel. The investigation raises regulatory questions about whether vehicles without manual controls can meet federal safety standards, a critical hurdle for Tesla's autonomous ride-hailing ambitions.

Affected Vehicle Make & Model: Tesla, Cybercab

<https://news.google.com/rss/articles/CBMib0FVX3lxTFBRQUNZT0dkNTd3ckpPUXRkanl4M0pJNGxUUE5NU1lQRkJTJTRmpPc2o4SWI0QnoxMjZDcTNsX0lnbkNhUINMb1Z3a2ZWVGfSskNDYUVVa3kxNzAwc2RWVGxLeIFLNzZleERBYlIixenJBOA?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

43. Global Automotive Cyber Incidents/Events | INFORMATIONAL

South Korea Just Rehearsed a Hacked Steering Wheel. The U.S. Never Wrote the Playbook. - theautowire.com

theautowire | 20 Sep 2026, 06:30 SGT

South Korea conducted a cybersecurity exercise simulating a hacked vehicle steering system, testing national response procedures for automotive cyberattacks. The drill addresses a regulatory gap the article notes the United States has not formally codified. As autonomous and connected vehicles proliferate, government-led incident response frameworks for vehicle hacking become an emerging regulatory priority.

<https://news.google.com/rss/articles/CBMiiAFBVV95cUxNUHhaa0twR25RcFp0bEdiaHRVUzhvRHRENTJ1T2haVXBLWV80ckxieXMyRXMzMgVpNmXPVIFHbWVlbnRvXzdyTVRvV3F3d09qTkdMMHVLSFBXelVQXJZVUUs3N0Z3NDBiRFBnOVZOWWxSZnZDRUd4dlk2RUthWWw2RlhqWGFZms1?oc=5&hl=en-SG&gl=SG:en>

44. Singapore Automotive News | INFORMATIONAL

Singapore-UAE team wins autonomous car race in Italy on third attempt

The Straits Times | 20 Sep 2026, 05:00 SGT

Team Kinetiz, a collaboration between Nanyang Technological University, UAE firm K2, and Alp Autonomy, won an international autonomous car race at Italy's Imola Circuit on its third attempt. The team beat four competitors by refining algorithms to handle elevation changes, narrow track sections, grip management, and overtaking. The result signals strengthening Asia-Middle East autonomous racing research collaboration.

<https://www.straitstimes.com/singapore/singapore-uae-team-wins-autonomous-car-race-in-italy-on-third-attempt>

45. Autonomous Vehicles (AV) | INFORMATIONAL

2026.27.10 (FSD 14.3.10) Official Tesla Release Notes - Software Updates - Not a Tesla App

notateslaapp | 19 Sep 2026, 10:34 SGT

Tesla released software update 2026.27.10 containing FSD version 14.3.10, distributed to its fleet via over-the-air download. The incremental build continues Tesla's rapid FSD iteration cadence, though release notes offer limited detail on specific capability changes. Tesla remains the largest deployed fleet running advanced driver-assistance software at scale.

<https://news.google.com/rss/articles/CBMiAFBVV95cUxQY0dtajRpaWh0NzhtRm1NRlBrSkp1VmdSRXhEZ21rSnFQaGlhS0FEX3JtMEF0Ti1Ja1hqQUduLVFnUkhuTlFmZGVYQ3BwTFNmX0lCd1dNQlhYMmV0NWlibTJHUmVGbkVLaW9EaWFHaHF2US0zUjZGVmVRSWdwUE50bENmcE8?oc=5&hl=en-SG&gl=US>

46. Automotive Regulations & Policies | INFORMATIONAL

USDOT Launches National AV Strategy as International Regulations ...

Enotrans | 19 Sep 2026, 03:00 SGT

The US Department of Transportation released a national strategy for automated vehicles in September 2026, framing regulation as a tool to unlock innovation while assuming human-driven and autonomous vehicles will coexist. USDOT is also drafting voluntary guidance on remote assistance and emergency responder interactions. The strategy supersedes earlier AV frameworks from the first Trump administration.

<https://enotrans.org/article/usdot-launches-national-av-strategy-as-international-regulations-take-shape>

47. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla FSD Cuts Collisions by 40% in Australia and NZ - Not a Tesla App

notateslaapp | 19 Sep 2026, 01:58 SGT

Tesla reported that its Full Self-Driving system reduced collisions by 40 percent in Australia and New Zealand, according to company data. The figures support Tesla's safety claims for FSD in international right-hand-drive markets and could influence regulatory attitudes toward broader approval of the technology.

<https://news.google.com/rss/articles/CBMiAFBVV95cUxQanBLN2s5VWZkck5WXEtWmtSSFZLUVZKTIRvQ0dPUURHbHDrZThibXkxTTZyaXNua3Y4RVVhY0g4RHZpOF9leU1LY2cybXlaWDR5SUpt2TINNS3VzeGNzXzNRM3F3ejdRWEdBeFEtTnB1VVViUEF6dDZPM2RkcTd0U0VFTINHdUMwMEExNS0FydIFDb0lucy50bENmcE8?oc=5&hl=en-SG&gl=US>

New legal challenge to FMCSA's broad autonomous truck waiver - overdriveonline.com

A new legal challenge has been filed against the Federal Motor Carrier Safety Administration's broad waiver permitting autonomous truck operations in the United States. The dispute centers on whether FMCSA exceeded its authority in granting wide exemptions for self-driving commercial vehicles. The outcome could reshape how federal regulators approve autonomous truck deployments nationwide.

49. Automotive Regulations & Policies | INFORMATIONAL

US Pushes to Block Chinese Connected-Car Tech - Briefs Finance

The United States is advancing efforts to restrict Chinese connected-car technology, targeting software and hardware components used in vehicles sold domestically. The push affects Chinese suppliers of telematics, connectivity modules, and autonomous driving systems seeking access to the US market. The measure would reshape supply chains for connected and autonomous vehicles and force global automakers to source compliant technology from non-Chinese vendors.

50. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo driverless cars now testing fully autonomously in Pittsburgh - TribLIVE.com

Waymo began fully autonomous testing of its driverless vehicles in Pittsburgh, Pennsylvania, advancing its operations into a new US city with complex road conditions. The expansion adds Pittsburgh to Waymo's growing list of test markets and demonstrates progress in scaling driverless technology beyond its established Sun Belt deployments.

51. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla Cybercab features unexpected restriction at launch - Tri-City Herald

Tesla's Cybercab reportedly launched with an unexpected operational restriction, limiting its initial deployment capabilities. The limitation affects Tesla's plans to commercialize its purpose-built autonomous vehicle and raises questions about regulatory or technical constraints on the robotaxi program.

AutomotivePulse.app | Threat Feed | Page 13

52. Autonomous Vehicles (AV) | MEDIUM

Waymo vs. water: Self-driving car freaks out in Phoenix flood, nearly causes crash (Video) - New York Post

newyorkpost | 18 Sep 2026, 21:26 SGT

A Waymo robotaxi in Phoenix, Arizona malfunctioned during a flood, nearly causing a crash according to video footage. The incident exposes limitations in autonomous vehicle performance during extreme weather and raises safety questions as robotaxi operators expand into regions prone to flash flooding.

<https://news.google.com/rss/articles/CBMiqAFBVV95cUxQd0JscmdzdIzPv3dEcDJ2S2d5aVZKTF8yanExNElwU0FLZnc0di1XTTNIRmtRTmREYmpDa0RJ eXdpTkdfBzdmZGg2RWp1TWNzcm82OU15M3J6SkZoMTZKMjdIVHJLhMU19LYVlubkd2SEINTGJOde1JYWw4bFBMWmVqZ0dTM0JrVmdVQ1FJajBM WUzMldoTVIIZmZLM0Q?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

53. Singapore Automotive News | INFORMATIONAL

Grab to expand its autonomous vehicle fleet in Singapore to 50 units - electrive.com

electrive | 18 Sep 2026, 21:00 SGT

Grab announced plans to expand its autonomous vehicle fleet in Singapore to 50 units, scaling up its driverless operations in the city-state. The expansion reflects growing ride-hailing industry investment in autonomy across Southeast Asia and intensifies competition with Waymo's planned Singapore robotaxi entry.

<https://news.google.com/rss/articles/CBMiqgFBVV95cUxPN2tkbWMwWmxMaTJGVjNqd3Zjd2RjRVZBZ1JfLUM5RXhSWERCcF91ZINpc05UV1VhR3hWTD NEctU0h4blpZTTIOYXE3YkFHQ0RQVUxLZUpKYjZtcGdJUnBVMjdvdOFIRYXhQb19NYmNKaFQ0a1ozZVNld2JTdjFnMV9zbXgwZlZUSWJ5UU41Z2M5YnFh 3A4dk1HbnVDQzV3Z05iZw?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

54. Automotive Regulations & Policies | INFORMATIONAL

China 2030 Self-Driving Plan vs the US Exemption System

Theautowire | 18 Sep 2026, 21:00 SGT

Nine Chinese ministries published a five-year plan on 10 September 2026 targeting scaled deployment of autonomous driving functions by 2030, including high automation on motorways and urban expressways. China also issued mandatory national standards GB 47955-2026 for driver assistance and GB 44721-2026 for Level 3 systems. The coordinated approach contrasts with the US exemption-by-exemption approval model.

<https://theautowire.com/2026/09/18/china-2030-autonomous-driving-plan-vs-us-exemptions>

55. Global Automotive Cyber Incidents/Events | INFORMATIONAL

Silicon Motion Earns ISO/SAE 21434 Automotive Cybersecurity Process Certification

Storagenewsletter | 18 Sep 2026, 20:00 SGT

Silicon Motion earned ISO/SAE 21434 automotive cybersecurity process certification for its storage solutions targeting connected, software-defined and AI-powered vehicles. The certification validates the company's security processes as automakers face tightening regulatory requirements for vehicle electronics and software supply chains.

<https://www.storagenewsletter.com/2026/09/18/silicon-motion-earns-iso-sae-21434-automotive-cybersecurity-process-certification>

[PDF] Target-Adaptive CAN Intrusion Detection Across Heterogeneous ...

Preprints | 18 Sep 2026, 14:00 SGT

A research paper presents target-adaptive CAN intrusion detection designed for heterogeneous vehicle networks, alongside a comprehensive review of CAN bus security covering vulnerabilities, cryptographic defenses, and IDS countermeasures. The work also describes a lightweight voltage-based ECU fingerprinting technique for identifying individual electronic control units on the bus. CAN remains the dominant in-vehicle protocol, so weaknesses there expose steering, braking, and powertrain functions across most production vehicles. The research implies that detection models must adapt per vehicle architecture rather than rely on a single generic signature set.

https://www.preprints.org/frontend/manuscript/52926928e523c96ea553d2e0ed24f02b/download_pub

Alphabet's Waymo to launch robotaxis in Singapore by 2028 - TNGlobal

tnglobal | 18 Sep 2026, 11:55 SGT

Waymo announced plans to launch robotaxi services in Singapore by 2028, marking the Alphabet subsidiary's expansion into Southeast Asia. The move signals growing international competition in the autonomous ride-hailing market and positions Singapore as a key testbed for driverless deployment outside the US.

<https://news.google.com/rss/articles/CBMivgFBVV95cUxNQWdmRS1ILVhpdC0tUFI4LXBLeWMyN3YzSHNXM21LendBWGoxek9yYVU4T1gwSm52aWVWVWYjdsQ2doVjNhZmZka3lQW4xMTILNFdtYzI3WFFWbjlVM0Zfa2xYTWR6Z1RXMnhLMU5Fa1BVek1xamphck51WnE3TThmNjVpTGJnY1RUQkNWSnREdFZlWxuRGxSRUINtmVVUGVUYVY0dl85WEImNS1nc181R213a0tn?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Amazon-owned Zoox's 100-robotaxi limit in Nevada is about to disappear - TechCrunch

techcrunch | 18 Sep 2026, 07:08 SGT

Nevada is set to lift the 100-robotaxi cap on Amazon-owned Zoox, clearing the way for expanded commercial deployment in the state. The change removes a key regulatory constraint as Zoox scales its purpose-built, steering-wheel-free robotaxi toward broader public service.

<https://news.google.com/rss/articles/CBMipwFBVV95cUxPdGRfNW1TYU43RzM3c2hqSUJPOUVua2FpNm1TUXJuSDBWdmdoSm9qdDVCV0J0eUUzRINVVEExXZWISdlJtZGY1RHZUV3ZxQ2ZzUGp2TVlhSjdrR0dBbGk2V0R3ZzFfSG0yOU9JZF91d2htZXZfcTI2bkVtYmtWYktJNVJXal83ZjVNWEdRU3RiVC10YWVWZWNTmVzZGZsengybw?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Autonomous vehicle urgency ordinance fails to pass as council meeting - Culver City News

culvercitynews | 18 Sep 2026, 07:00 SGT

The Culver City Council failed to pass an urgency ordinance regulating autonomous vehicles within the city. The vote leaves Culver City without local AV restrictions, reflecting the broader tension between California municipalities seeking oversight and state-level authority over robotaxi deployment.

<https://news.google.com/rss/articles/CBMiowFBVV95cUxQc3pyTVJ4QVB6ZS11X3RCQVkb0bDhQS3BoRU84UHhFR0J6NlpobUVqcDBCOWliaVJ5eUIWNWVWTTMzZ2tfS2pGcHZfREhqNVpnSjdSODdKS3VuZEMZSDh1cFdQYUhhQQkdMMVJHbmFGRWtaMmRDOUhVMUd5MINIQm9pZVRhQ041NjNY3ZzS294cWV1BiYTJJNy1v?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

60. Autonomous Vehicles (AV) | MEDIUM

Robotaxi emergency phone numbers found disconnected and unstaffed - NBC News

nbcnews | 18 Sep 2026, 02:00 SGT

An NBC News investigation found emergency phone numbers posted on robotaxis were disconnected or unstaffed. The finding raises safety and regulatory concerns about incident response readiness as robotaxi operators including Waymo and Tesla scale public service across US cities.

<https://news.google.com/rss/articles/CBMivAFBVV95cUxPU3N4N0tHNXRvZXhEZXJCNjM1MHN2R0pid1lobmRNNFZfZ1JnYVRVejdCZmdxa1BUNTJZUk53aXl1ME4wT3dfYUlxWkteGhqYy1wSGJBRIBMdDJsd1BkOWxGSkhEcjc5U2Uzem1hQjluYlptTnlxWk55bDF4cEdXMDN6S1dMeWRxRk94RVdtTXpQYW1T2gyYnJ0dGpWMFJrN1NzTGJVcGxjX0Nlc3FDNjRha1dpMw?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

61. Autonomous Vehicles (AV) | INFORMATIONAL

Aurora Starts California Truck Tests as Teamsters Suit Threatens Clock Reset

Tehtimes | 17 Sep 2026, 23:50 SGT

Aurora began supervised autonomous truck testing in California after the DMV granted permits to Aurora and Kodiak on August 13, 2026, under April 2026 regulations enabling heavy-duty AV operations. A Teamsters lawsuit threatens to reset the accumulated-mileage clock, potentially delaying commercial deployment timelines for autonomous trucking.

<https://www.tehtimes.com/articles/327682/20260917/aurora-starts-california-truck-tests-teamsters-suit-threatens-clock-reset.htm>

62. Autonomous Vehicles (AV) | MEDIUM

Waymo vs. water: Self-driving car freaks out in Phoenix flood, nearly causes crash - The Australian

theaustralian | 17 Sep 2026, 22:15 SGT

A Waymo self-driving car malfunctioned during flooding in Phoenix, nearly causing a crash as it struggled with standing water on the roadway. The incident raises questions about AV sensor performance and decision-making in extreme weather, a known limitation for autonomous systems operating in flood-prone regions.

<https://news.google.com/rss/articles/CBMi6wFBVV95cUxQa2xBT1g1RENhdHlmdFY4aInFZDVrRTBfcUFaY29YbVczMVd3a3VPZHAd1MzbHNyM1lyX3VmXzluSmZwaEs1aGJ3YmIXaFtZEM5YmVOWmdVc3RIM0VzRFhVSUNFU3hiQUxHTUNRNDZSbUxoQzJjdFFqMzlnWk95ZzloaGE4RIZUZ1QySzBESzN2WU1drdTnVlgtYUY2VTI4Nkt0U1pHTmVodlNveEJIQjVzU2tvc2UzNHljdklQMFRFWTB3WFBpM2M1MXdiV29XTjVBSjFVMjI2WTRkTWZ5TjYw?oc=5&hl=en-SG&ceid=SG:en>

63. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla Files Permits for Private Robotaxi Charging Hub at Wesley Chapel Service Center - Wesley Chapel Community Website

wesleychapelcommunitywebsite | 17 Sep 2026, 22:04 SGT

Tesla filed permits to build a private robotaxi charging hub at its Wesley Chapel service center in Florida. The filing signals Tesla is preparing dedicated charging infrastructure for robotaxi operations beyond its initial Austin and Bay Area markets.

<https://news.google.com/rss/articles/CBMiwwFBVV95cUxOaXFpdnJ3WE5abUxQYUI4bVIQV1NfcDJMN0g3TEMyUF9feUVWZXFSN0hKRVlaZlIjeVZDWDloUUhDcV95cU5RUm1kZEQ3OHE3V3QzaDdzRlFnTDDXY2Y1MmZxbk12eGVLYklCOEpKUkFWUUD5UmZsM2FLXzVsVzVWm5FQnd1bkY0UWxiNk1yX1VlW9CZlpaeFNzUI9EcUFpZ2plRGduUm1LZU55MWV0WGPCT1BvLUkta3M?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

64. Autonomous Vehicles (AV) | INFORMATIONAL

Washington man jumps in front of a Tesla Cybercab to see how well the self-driving car operates in random real-world situations - supercarblondie.com

supercarblondie | 17 Sep 2026, 17:38 SGT

A man in Washington state deliberately jumped in front of a Tesla Cybercab to test how the self-driving vehicle responds to unpredictable real-world pedestrian behavior. The stunt underscores the challenge autonomous vehicles face in handling erratic human actions, a key safety validation hurdle for Tesla's robotaxi deployment.

Affected Vehicle Make & Model: Tesla, Cybercab | Tesla, Robotaxi

<https://news.google.com/rss/articles/CBMidkFVX3lxTFBCaXQ5ZnBZcGxNWFG1MVBjQXpXMjZfeU1QUFFrM1hrc25zOG5yTTZES0xMVG9lQUgyZFNMOtJOTZjQzdzV2dVY1ZlVHFIem9wYlJHU0FlbFJxY3JfODJYLVR6OC16VWFoTHBtSjFvXzZVSINVa2c?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

65. Autonomous Vehicles (AV) | INFORMATIONAL

Lucid and Bolt team up for European autonomous fleet

Automotive World | 17 Sep 2026, 13:45 SGT

Lucid Group and Bolt announced a partnership to deploy at least 25,000 autonomous Lucid vehicles on Bolt's European mobility platform, targeting SAE Level 4 capability built on Nvidia Hyperion compute and sensors. Bolt aims for 100,000 autonomous vehicles by 2035, marking one of Europe's largest robotaxi-scale fleet commitments.

<https://www.automotiveworld.com/topics/software-defined-vehicle/lucid-and-bolt-team-up-for-european-autonomous-fleet/>

66. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla Cybercab Asian Tour: 5 Details That Matter - BASENOR

Basenor | 17 Sep 2026, 13:05 SGT

Tesla's Cybercab, a two-seat autonomous vehicle with no steering wheel or pedals, is touring Asia for public displays. Volume production started at Gigafactory Texas in April 2026, with 45 units registered for Tesla's Texas robotaxi fleet, signaling Tesla's push toward fleet-only autonomous ride-hailing.

Affected Vehicle Make & Model: Tesla, Cybercab | Tesla, Robotaxi

<https://www.basenor.com/blogs/news/tesla-cybercab-asian-tour-5-details-that-matter>

67. Autonomous Vehicles (AV) | INFORMATIONAL

NHTSA data shows Tesla's Robotaxi fleet recorded just • Tesla Shorts ? - Butttdown

buttdown | 17 Sep 2026, 12:36 SGT

NHTSA data indicates Tesla's robotaxi fleet recorded a notably low number of reported incidents or miles, according to a Tesla-focused newsletter. The figures feed ongoing scrutiny of Tesla's safety reporting as it expands supervised robotaxi service in Austin and California.

Affected Vehicle Make & Model: Tesla, Robotaxi

<https://news.google.com/rss/articles/CBMingFBVV95cUxPd0ozdGMtSHhxRFJSbmXVX3k3WXBIV3NYNG1EeE1RX2hpUXhidXVvMWhWQkp0U1V5THF0ZUV3ljLWlCVFZXs2RXYW1ZaXFsc2tldW5TdnoxTDDVmg5bmNWYkJobUZleUxWWjNyZGdxclJyb1FHZZBwOWJwNTBaTi0xWUx5VEFqVGhfUVljNWFiYTdsWVWUQ?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

68. Global Automotive Cyber Incidents/Events | INFORMATIONAL

Tech Week Singapore 2026: Government and Tech Leaders Explore the Next Frontier of Technology and Infrastructure

Prnewswire | 17 Sep 2026, 11:23 SGT

Tech Week Singapore 2026 will host a Live Vehicle Cyber Hackathon where ethical hackers and security researchers attack real smart-connected vehicles to expose and defend against vulnerabilities, with the winner announced on Day 2. The event positions Singapore as a regional hub for automotive cybersecurity dialogue as connected vehicle adoption accelerates across Southeast Asia.

<https://www.prnewswire.com/apac/news-releases/tech-week-singapore-2026-government-and-tech-leaders-explore-the-next-frontier-of-technology-and-infrastructure-302881374.html>

69. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla Robotaxi AI Will Override Manual Controls — Here's Why - BASENOR - Tesla Accessories

teslaaccessories | 17 Sep 2026, 08:03 SGT

Tesla's robotaxi AI is designed to override manual controls, according to a Tesla accessories blog. The design detail matters because removing human override capability is central to the regulatory debate over whether steering-wheel-free vehicles can safely operate without a human fallback.

Affected Vehicle Make & Model: Tesla, Robotaxi

<https://news.google.com/rss/articles/CBMilwFBVV95cUxNRmVXcmZENWRtTk5aZFYtYkNuRXBud04zc1VZN0RHNvV4YkZxdUgzVlphc20ybTZGU3oxQjY5Tnp3Z1MzMFPaZGV4MDN6Q2pnUGxjcTQtQlIjZ3BzTVVUTERzSTVwQ0RnckxVOWd5TE5PQ09OX3BBWE8xRHJtOFJVeI9CZlhwVWnA2WDhmc1JmRk1U&hl=en-SG&gl=SG&ceid=SG:en>

70. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo Expands Robotaxi Battle to Las Vegas — Alphabet-Backed Service Plans Unsupervised Tokyo Launch in 2027, Taking on Uber - Yahoo Finance

yahoofinance | 17 Sep 2026, 06:00 SGT

Waymo is expanding its robotaxi service to Las Vegas and plans an unsupervised commercial launch in Tokyo by 2027, directly challenging Uber in both markets. The Alphabet-backed company's move into Japan marks one of the first major US robotaxi deployments in Asia, signaling growing global competition in driverless ride-hailing.

<https://news.google.com/rss/articles/CBMimgFBVV95cUxOZjFiQmt2WnU0RGUwaHdaLTBzcU1ftUx2YkQ4djRORERXMIFFSG1lanBDWTdIU3dZSUhFLXoyTFk4STNIMVJBUXdpMzB4ZG10T19sMFB3UlkwY2YzbHVnRjhNN1V0MUc3bnZsRTh5Njd4V3VRTWQ2UjMyMnZmYTJibVI1WU9qcDdqZkZacHhFWnJtdXlyoc=5&hl=en-SG&gl=SG&ceid=SG:en>

71. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla's FSD is now available for a monthly fee in Europe - Mashable

mashable | 17 Sep 2026, 06:00 SGT

Tesla launched its Full Self-Driving subscription for a monthly fee in Europe, expanding the paid driver-assistance product beyond North America. The move signals Tesla's push to monetize FSD software in European markets despite regulatory scrutiny of its driver-monitoring and safety claims.

<https://news.google.com/rss/articles/CBMiZEFVX3lxTFA1ZlpPemxSRjRzYjI1NHluV2dKRi85YXdhakc1bGNjZHRVMEdRYkZfamJtbFBtUFU0RHlItcE01SzIUWFdaTFJjVzR2bDhOQndnRXFwVFBGZXRzLU1XRdVMBjAzZVU?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

72. Autonomous Vehicles (AV) | CRITICAL

Robotaxi operator reports Texas' first fatal autonomous vehicle collision - Austin American-Statesman

austinamericanstatesman | 17 Sep 2026, 04:10 SGT

A robotaxi operator reported Texas' first fatal autonomous vehicle collision, marking a significant safety milestone for the state's driverless industry. The fatality will intensify regulatory attention on robotaxi operators and could influence permitting and oversight decisions in Texas.

<https://news.google.com/rss/articles/CBMimAFBVV95cUxOZ0p3cTNCRUNrZk1WT2g0d203ellQcC0xd2R0TGhPYkhIbnFQc0hYRktnMTVoSWNYb0RPOXRcmk5eThaLWFNaEVfckZxSml0TFpUSnFqdnFiz3pSdlhkNI9BcnBKTW9Lck9JVIRjX0YzNHZ4ZU5qVndqTWF1bURUZ2NIYUNfaEIXdm9qREFzZENXMU4xNjE5&hl=en-SG&gl=SG&ceid=SG:en>

73. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla FSD V14.3.9 Now Rolling Out in Australia and New Zealand - BASENOR - Tesla Accessories

teslaaccessories | 17 Sep 2026, 04:07 SGT

Tesla began rolling out its FSD V14.3.9 software update in Australia and New Zealand, expanding its advanced driver-assistance system to new right-hand-drive markets. The release extends Tesla's supervised autonomy footprint across Oceania as the company continues global FSD deployment ahead of planned robotaxi expansion.

<https://news.google.com/rss/articles/CBMiaEFVX3lxTE9CY3FXcjtZjFINE91YIZsVDFPUTROMFk5bDBBcXNVdFd1QXNnSWFSOGh2Zjg0RjhTa2tfM1pmTDRMWWphaFFKMEZMSWWhxd3JKNHdNckpmT3NJRFRwSmNRQW9kM3INSHJQ?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

74. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla Robotaxi App Finally Arrives on Android in Canada - driveteslacanada.ca

driveteslacanadaca | 17 Sep 2026, 02:14 SGT

Tesla released its Robotaxi app for Android devices in Canada, widening rider access to its autonomous ride-hailing service. The Android launch follows the iOS rollout and indicates Tesla is scaling its robotaxi platform geographically ahead of broader commercial expansion.

Affected Vehicle Make & Model: Tesla, Robotaxi

<https://news.google.com/rss/articles/CBMidkFVX3lxTE9ZUTJ4Q2RGcnMyRnFsMk04b3BwaVM4U1IZVzZkNWt2RXpUZVWwTmlJUUVBuVFV4V0RsZXpGLVoaE5oWkhPekEweDJXRU5tN0xrLUtkR2tEa1Jta05VNW13cGx3SXM1TldnVnhHYS1XMjJ0a1JjLXc?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

75. Autonomous Vehicles (AV) | INFORMATIONAL

Germany Puts Its First Driverless Truck to Work - Autoweek

autoweek | 17 Sep 2026, 01:14 SGT

Germany has deployed its first driverless truck into active operation, marking a milestone for autonomous freight in Europe. The deployment advances commercial autonomous trucking beyond pilot programs in a key European market, with implications for logistics operators evaluating driverless haulage across the continent.

<https://news.google.com/rss/articles/CBMifEFVX3lxTE8xOC1pNFNoS2k1ZkxBeTJXZk9OT1UzcXBXZzdCRE1rUm1ZRjhWOHFXVEYwZVUtbFhmb1VCOUVclEzUzR6Y1hqSnMtYmFoX1lmYTZraV9leWViMWtaQkUtckNreEwyaTdnN3BtSVgwcHhLY0lhMjRoanJCaFI?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

76. Autonomous Vehicles (AV) | MEDIUM

Austin logs 8 robotaxi crashes as Tesla, Waymo grow Texas fleets - Yahoo

yahoo | 17 Sep 2026, 00:40 SGT

Austin recorded eight robotaxi crashes as Tesla and Waymo expanded their Texas fleets, according to city data. The incidents underscore growing safety scrutiny of commercial autonomous operations as multiple operators scale driverless service in the same urban market.

<https://news.google.com/rss/articles/CBMijAFBVV95cUxPalluN1VFMkgxOXIkRTB3X29JT3pZRTc5NWlicjdEX2V3ZHNOYU9GS0h6Ui10UzFFdlBEcG4wUjJUUVG9Ldmx6LVAwY2ozUINuWnZ5QIVkekdmQkphelBlcVRnTGJoX2RXWVpURnhUUUxWRGZ4NVRDd1FDNjVTemlIUENhVG53U2NfU212YQ?oc=5&hl=G&ceid=SG:en>

77. Autonomous Vehicles (AV) | INFORMATIONAL

Pony.ai Unveils Gen-4 Autonomous Robotruck with GAC - Future Transport-News

futuretransportnews | 16 Sep 2026, 22:07 SGT

Pony.ai unveiled its Gen-4 autonomous robotruck developed in partnership with Chinese automaker GAC. The next-generation platform advances Pony.ai's autonomous freight strategy in China, where robotruck development is intensifying as companies target long-haul logistics as an early commercial AV use case.

<https://news.google.com/rss/articles/CBMijgFBVV95cUxNRXlrOFVvbHJqRFR3VnpRQ0JULTBzeWNVaHJ2WFhsOEEd2MldqVkhROGNCYUsxUmlOOHpJUEbzFsSzkzXzAyUjBrVU9nUHUwcjRzVWdGdENELU9PbjU0N3c3d2g0RXRJdk9zbS1MNERlBWJ5LVFjZlhmUTFGbWJFJQnhpOEFOtjA5T0UyQ2Z3?oc=5&hl=SG&ceid=SG:en>

78. Autonomous Vehicles (AV) | INFORMATIONAL

Hyundai puts its AI Data Flywheel to work

Automotive World | 16 Sep 2026, 21:45 SGT

Hyundai unveiled its Data Flywheel autonomous driving development system, a closed-loop pipeline that feeds road data into AI training and safety validation before redeploying improved models to its fleet. The system supports a dual-track strategy pairing Nvidia-based Level 2+ vehicles launching in 2028 with Hyundai's in-house Atria AI stack, developed with 42dot, targeting Level 2++ in 2029.

Affected Vehicle Make & Model: Jaguar, I-Pace | Zeekr, Ojai

<https://www.automotiveworld.com/news/hyundai-motor-group-puts-data-flywheel-into-full-operation/>

79. Global Automotive Cyber Incidents/Events | INFORMATIONAL

Quantitative Analysis of Vulnerabilities in Cloud-Native OTA Pipelines for Software-Defined Vehicles

Automotive IQ | 16 Sep 2026, 21:20 SGT

A quantitative analysis of cloud-native OTA pipelines for software-defined vehicles finds that the greatest security risk lies upstream in cloud infrastructure that builds, signs, and distributes software, not in embedded vehicle systems. The study urges automakers to harden CI/CD orchestration, artifact management, and campaign backend services to satisfy UNECE R155/R156 and ISO 24089 requirements. The finding shifts automotive cybersecurity investment toward the software supply chain.

<https://www.automotive-iq.com/autonomous-drive/articles/quantitative-analysis-of-vulnerabilities-in-cloud-native-ota-pipelines-for-software-defined-vehicles>

EU Cyber Resilience Act Explained for Automotive: What Changes for Connected Vehicles?

Automotive IQ | 16 Sep 2026, 21:19 SGT

The EU Cyber Resilience Act, a horizontal cybersecurity regulation for hardware and software products with digital elements, entered into force and makes cybersecurity a baseline requirement for products sold on the EU market. For automotive, it covers infotainment, telematics, diagnostics, charging infrastructure, OTA platforms, and aftermarket digital components, expanding the connected vehicle attack surface. Automakers and suppliers must now treat security as a compliance obligation rather than an optional feature.

<https://www.automotive-iq.com/cybersecurity/articles/automotive-cyber-resilience-act-explained-what-changes-for-connected-vehicles>

NHTSA orders Tesla to defend Cybercab certification

Automotive World | 16 Sep 2026, 18:39 SGT

NHTSA issued a formal Special Order demanding Tesla provide sworn answers by 30 September on how the Cybercab, which lacks a steering wheel, pedals, and mirrors, complies with federal motor vehicle safety standards. The order escalates an earlier audit query into a legal demand carrying penalties up to USD 139 million and potential criminal liability for the signing officer. The dispute centres on Tesla self-certification of a vehicle architecture that federal standards assume a human driver controls. The outcome could reshape how autonomous vehicles without manual controls are certified in the US.

Affected Vehicle Make & Model: Tesla, Cybercab

<https://www.automotiveworld.com/news/nhtsa-orders-tesla-to-defend-cybercab-certification/>

Volkswagen expands driver assistance features in US models | WardsAuto

WardsAuto | 16 Sep 2026, 18:00 SGT

Volkswagen is expanding its IQ.Drive driver assistance suite across US models, adding an on-hold wait-to-clear lane change function that pauses maneuvers up to 12 seconds and updating predictive adaptive cruise control for 2027 models. The move reflects growing consumer demand for automated parking, lane change assist and automatic emergency braking, with survey data showing rising driver trust in such systems.

<https://www.wardsauto.com/news/volkswagen-expands-driver-assistance-features-in-us-models/830194>

Congressman seeks Tesla Autopilot probe - PressReader

pressreader | 16 Sep 2026, 17:38 SGT

A congressman requested a probe into Tesla's Autopilot system, adding federal political pressure over the driver-assistance technology's safety record. The request signals continued legislative interest in regulating advanced driver-assistance features and could precede hearings or NHTSA action.

Affected Vehicle Make & Model: Tesla

<https://news.google.com/rss/articles/CBMigwFBVV95cUxNVlJ2cTRoaGFyd0NQc1hweUtz3VFRk9SUWxabTdUdGNscGNVdmhqVHFpVkwwdVBEMGRCDuSFdrcXo0RHo3cGUtdzhkSWIHOEVka3pQUms5ck1tN1hGbZJIZ2dWb1JvcEpvVE9RcUtn3ktZkFNS21PQ25iTkhsUFikWQ?oc=5&hl=en-SG&gl=SG&ceid=SG>

84. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo maps Cincinnati streets for driverless tech - Spectrum News

spectrumnews | 16 Sep 2026, 17:24 SGT

Waymo is mapping streets in Cincinnati, Ohio, as preparation for potential driverless ride-hailing operations in the city. The mapping activity indicates Waymo's continued US geographic expansion beyond established markets like Phoenix, San Francisco and Los Angeles, though no service launch date has been confirmed.

<https://news.google.com/rss/articles/CBMi9wFBVV95cUxNLWRXaFRBc3VOUjBJMHAXTVNRSWRyVIB2UElaMkRRTGpOckpkdIZleFBjZnBualVYaloycnhU0xmTzRyMU9EQkdBQ0xTSXhLSVBiWmU5Sm1rOXVQZGg1VHFmbkRiR252NUpYYs1QQmx2bkRmMkg2UEFFQzMyWVR6bGpaSWd0LXRBWFdHVktHnZwb2YxLXIIMIFNZUZuY0diY25ZaHhEN0tRTE5weXVtRW5JRUX1bEZ3T29YRU1UcDhJbDdqQ0g5Z0ROyI9BdE9KNVJHkQpULXVM01cnpuVF9MZ3hWc=5&hl=en-SG&gl=SG&ceid=SG:en>

85. Autonomous Vehicles (AV) | INFORMATIONAL

TLD Robotics combines EasyMile and TractEasy operations

Automotive World | 16 Sep 2026, 12:30 SGT

ALVEST launched TLD Robotics, consolidating EasyMile, TractEasy and TLD's driverless operations into a single business serving airports and industrial sites under CEO Richard Reno. The unit inherits more than 35 operations across 10 countries, including over 15 airports and 20 industrial sites, with more than 50,000 autonomous missions completed and fleet size tripling annually.

<https://www.automotiveworld.com/news/tld-robotics-combines-easymile-and-tracteasy-operations/>

86. Singapore Automotive News | INFORMATIONAL

Singapore's largest ride-hailing company to expand self-driving fleet 5-fold - VnExpress International

vnexpressinternational | 16 Sep 2026, 12:00 SGT

Singapore's largest ride-hailing operator plans to expand its self-driving vehicle fleet five-fold, deepening its autonomous mobility footprint in the city-state. The expansion reflects Singapore's position as a leading testbed for robotaxi deployment in Southeast Asia and signals growing operator confidence in commercial AV scaling.

<https://news.google.com/rss/articles/CBMi0wFBVV95cUxQNjdNUi1BRUZVbHY1Y09OdWpfRWYxWUZX2VWdmFvbHRodGJFX3hwLTFCUTZ4UVJOU1oy5elpoZkdPdTM1bWZzVXh2bFp0U01FSy1CU2I3U1o3N3IFWxNlcmk1LW5veEJVMi1xTFI2N1N5NDhMbDBkb1pjZV9wZUpITEdmWlozRXVIMjhUWS10ZWFWjltZ21yQWNpOWxTeEQ3SnBhY2dqUWhnSjJzUEXSS0lqRFZzbFN1SUIITDRiVEFzRW5MUDAzdFRB?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

87. Autonomous Vehicles (AV) | INFORMATIONAL

Waabi autonomous freight volumes grow 80% on Dallas-Houston corridor

Trucknews | 16 Sep 2026, 07:00 SGT

Waabi reported that its commercial autonomous freight volumes on the Dallas-Houston corridor grew more than 80% in 2026 as additional customers deployed trucks powered by its technology. The growth demonstrates scaling commercial demand for driverless long-haul trucking on high-traffic Texas freight routes.

<https://www.trucknews.com/technology/waabi-autonomous-freight-volumes-grow-80-on-dallas-houston-corridor/1003221752>

Tesla Cybercab NHTSA Certification: Your Questions Answered

Basenor | 16 Sep 2026, 06:03 SGT

NHTSA opened Audit Query AQ26002 on September 3, 2026, scrutinizing Tesla's self-certification of the Cybercab against Federal Motor Vehicle Safety Standards, the same day paid Cybercab fares began in Austin. Tesla faces a September 30, 2026 response deadline, with potential escalation to formal investigation, recall, or civil penalties.

Affected Vehicle Make & Model: Tesla, Cybercab

<https://www.basenor.com/blogs/news/tesla-cybercab-nhtsa-certification-your-questions-answered>

Virginia Panel Recommends DMV-Run Pilot for Self-Driving Cars - electric-vehicles.com

electricvehicles | 16 Sep 2026, 02:50 SGT

A Virginia panel recommended that the state DMV run a pilot program for self-driving cars, proposing a regulatory framework for autonomous vehicle testing. The recommendation signals Virginia's move toward structured AV oversight, joining other US states developing formal deployment pathways.

<https://news.google.com/rss/articles/CBMioAFBVV95cUxPRmdjQlpYcWJ2ZG10djNOVnpM0lLcmRvUjNUVktOYW1XZnlmanZicUU1M0FNQUVMTNIMGZbzhKRUTrNk9Tbk1oYkw0ZGg3Vks4NVZUbktYNXpac1NVQzFQQ3YzRGJZNGtGUKFQZ196TFM0WkxGeGlimG5MLWZHdUZweVhLdjFhRGtfLTm5dzB2dC3TAzQ1hR?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Tesla's record month: 4 fatal Autopilot and Full Self-Driving crashes - Electrek

electrek | 15 Sep 2026, 22:05 SGT

Tesla recorded four fatal crashes in a single month involving its Autopilot and Full Self-Driving systems, according to Electrek. The incidents add to mounting scrutiny of Tesla's driver-assistance technology as regulators examine the safety record of its partially automated systems deployed across US roads.

Affected Vehicle Make & Model: Tesla

<https://news.google.com/rss/articles/CBMihwFBVV95cUxNMTRaOURVYk5xQ0ZCeDdDalQxVnkwdm1VZDQ1LWVCcnBOUXBaRWxvVjJJVWdSMzRnMHJNjUyRUt6M3E2a1E5bDE2eGhZTGJIUUFZSnd6VDBHS0d5bC1oLXpRMGQxQ1A3WI93RWJKNnZXdnhNMUNrQjJFMGFgdjVGNkx1bkU?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Ransomware Detected: Nippon Steel Corporation targeted by metaencryptor

Dark Web Forum | 15 Sep 2026, 19:59 SGT

Nippon Steel Corporation is targeted by metaencryptor. Victim Description: Nippon Steel Corporation is Japan's largest steelmaker and one of the world's leading steel producers. Headquartered in Tokyo, the company manufactures and supplies advanced steel products for the automotive, construction, energy, infrastructure, and industrial sectors. Nippon Steel operates globally through a large network of subsidiaries and production facilities, with annual revenue of approximately \$67 billion and more than 138,000 employees. Victim's Country: JP Discovered: 15 Sep 2026, 19:59 SGT.

<https://www.ransomware.live/id/TmlwcG9uIFN0ZWVsiENvcnBvcnF0aW9uQG1ldGFibmNyeXB0b3I=>

Ransomware Detected: McCarthy Tire Service targeted by Storm

Dark Web Forum | 15 Sep 2026, 18:47 SGT

McCarthy Tire Service is targeted by Storm. Victim Description: McCarthy Tire Service is a family-owned and operated American tire and automotive service company founded in 1926 and headquartered in Wilkes-Barre, Pennsylvania. The company specializes in commercial tire sales and services, fleet management, truck mechanical repairs, off-the-road (OTR) and industrial tires, passenger vehicle services, and 24-hour commercial roadside assistance. McCarthy Tire also operates Bandag retread manufacturing plants, providing tire retreading solutions for commercial and industrial customers. With more than 70 service locations across eight states on the U.S. East Coast, the company serves transportation, construction, agriculture, forestry, and other industries. McCarthy Tire is one of the largest independent commercial tire dealers in the United States. The company headquarters is located in 340 Kidder Street, Wilkes-Barre, PA 18702, United States. 1K-5K Employees Victim's Country: US Discovered: 15 Sep 2026, 18:47 SGT.

<https://www.ransomware.live/id/TWNDYXJ0aHkgVGlyZSBTZXJ2aWNIQFN0b3Jt>
Uber and Wayve Launch First Autonomous Taxis in London - Technology Magazine

technologymagazine | 15 Sep 2026, 15:57 SGT

Uber and Wayve announced the launch of their first autonomous taxi service in London, marking Wayve's first commercial robotaxi deployment with a major ride-hailing platform. The partnership advances Wayve's end-to-end AI driving technology into public operation in a dense European urban market.

<https://news.google.com/rss/articles/CBMilAFBVV95cUxNdEIUVHRvU3hldkozT1kzYXRGESEVWkV3MTJadEdpWE5YamgyZmFvYk1WSnhiUTNkeGZROXbGRjTV9TX2RWaFJPNU8zQ25KelhianpDUEZCTDVSbzFPTmFEejI2QUx1blItMmJXUFMtYnJoTWQ3SldTeTZodWg2S2RVdF9XcWREeTMtWEVCX245Q1en-SG&gl=SG&ceid=SG:en>
Ransomware Detected: Balkan Polymers targeted by thegentlemen

Dark Web Forum | 15 Sep 2026, 15:15 SGT

Balkan Polymers is targeted by thegentlemen. Victim Description: balkanpolymers.com zoominfo.com/c/balkan-polymers/397725276 Balkan Polymers Serbian polymer recycling group founded in 2011 in Zrenjanin by Aleksandar Nikolic a German-trained chemical engineer who returned home after careers at BASF and Nike now running 4 plants (3 Serbia + 1 Slovakia) processing 26,000 tons of polymers per year (~\$2025M revenue est.). Full vertical integration: collection -> optical sorting -> shredding -> hot washing -> extrusion -> compounding, producing rPP, rPE (LDPE/HDPE) and rPS granules for packaging, automotive and construction manufacturers across 10+ CE markets (Germany, Austria, Italy, Poland, Czechia...). Certified EuCertPlast the EU traceability standard that unlocks "recycled content" claims; environmental math: ~52,000 tons CO2-equivalent saved and ~1.3 billion PET bottles rescued annually. Backed by state-level recognition (President Vucic cites it as a model diaspora business) and riding EU recycled-content directives (25% rPET by 2025, 30% by 2030 Victim's Country: BG Discovered: 15 Sep 2026, 15:15 SGT.

Known TTPs associated with The Gentlemen: T1021.002 SMB/Windows Admin Shares | T1047 Windows Management Instrumentation | T1053.005 Scheduled Task | T1486 Data Encrypted for Impact | T1685 Disable or Modify Tools (actor-profile intelligence; not confirmed in this individual incident, but included in heatmap count)

<https://www.ransomware.live/id/QmFsa2FulFBvbHltZjZjQHRoZWdlbnRsZW1lbG==>

Ransomware Detected: Tentac targeted by thegentlemen

Dark Web Forum | 15 Sep 2026, 15:12 SGT

Tentac is targeted by thegentlemen. Victim Description: tentac.co.jp
 zoominfo.com/c/tentac-co-ltd/458253608 TENTAC Co., Ltd world's leading maker of robotic tool changers automatic docking systems that let industrial robots swap end-of-arm tools (welding torch -> gripper -> spray gun -> grinder) mid-production without stopping the line. Founded 1968 as a Kobe Steel division, spun off independent in 1985; HQ in Kobe, Japan; ~3540 employees, ~1.52B revenue yet claims up to 80% global market share in robot docking systems. Technology: micron-level positioning repeatability, safety locks (tool stays attached even on pressure loss), and media-passing (electricity, pneumatics, hydraulics, water, signals) through the joint payload classes from a few kilos to automotive body-welding weights; embedded as the de-facto standard by Japanese (Fanuc, Kawasaki, Yaskawa) and European (ABB, KUKA) robot integrators. Diversification from the same precision-mechanics core: inertial gyro sensors (marine, construction) ISO 9001/14001 certified. Victim's Country: JP Discovered: 15 Sep 2026, 15:12 SGT.

Known TTPs associated with The Gentlemen: T1021.002 SMB/Windows Admin Shares | T1047 Windows Management Instrumentation | T1053.005 Scheduled Task | T1486 Data Encrypted for Impact | T1685 Disable or Modify Tools (actor-profile intelligence; not confirmed in this individual incident, but included in heatmap count)

<https://www.ransomware.live/id/VGVudGFjQHRoZWdlbnRsZW1lbg==>

Ransomware Detected: Technical Asia targeted by thegentlemen

Dark Web Forum | 15 Sep 2026, 15:10 SGT

Technical Asia is targeted by thegentlemen. Victim Description: technicalasia.com
 zoominfo.com/c/technical-asia-pte-ltd/347370168 Technical Asia Thai-Japanese JV (founded 1990, HQ Samut Prakan/Bangkok) the leading engineering-plastics distributor and fabricator in Thailand & Southeast Asia, importing materials from Japan's Sankyo Kasei and processing them locally: UHMW-PE, MC-Nylon, POM, PA6G, HDPE, PEEK, PVC-C, PVDF, PET, PTFE sold as cut-to-size sheets/rods/tubes and CNC-machined custom parts for automotive, food & packaging, semiconductors, chemicals, oil & gas, robotics and water treatment across SEA. Model: local warehouse stock (days vs. months from Japan) + cut-to-size service + CNC fabrication + engineering material consultation; ISO 9001 certified. ~50100 staff, revenue est. 100500M THB (private JV, not disclosed) Victim's Country: TH Discovered: 15 Sep 2026, 15:10 SGT.

Known TTPs associated with The Gentlemen: T1021.002 SMB/Windows Admin Shares | T1047 Windows Management Instrumentation | T1053.005 Scheduled Task | T1486 Data Encrypted for Impact | T1685 Disable or Modify Tools (actor-profile intelligence; not confirmed in this individual incident, but included in heatmap count)

<https://www.ransomware.live/id/VGVjaG5pY2FsIEFzaWFAZGhlZ2VudGxlbWVv>

Einride, Lidl deploy first cab-less autonomous truck in Germany - Reuters

reuters | 15 Sep 2026, 12:03 SGT

Einride and Lidl deployed Germany's first cab-less autonomous truck, marking a commercial milestone for driverless freight in Europe. The deployment signals growing regulatory acceptance of SAE Level 4 autonomous trucking on public roads and expands Einride's footprint in European logistics.

<https://news.google.com/rss/articles/CBMivAFBVV95cUxORjZsX1J1aU5ZU2tsdzBkbURqbUZyQ2QzNTFMeHZ5M010S29EVINORmpCZW81ZW5d1BLWEckcxSHprUF95eEM5MzhuRUtqZGt0U3ZYZVFGcVYyZVhPvM9zVk9oNkM3M0tSNzlfZ0hsQS14Z1NWU1NBMzV6Ui1FeTlocFZvQnFCdE5uWUxqaUNHMGTIKLWFIWHIMTE5NT1pRU0xLTVRRbGZxLXpnZFNsSDdYXw?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Waymo to start Tokyo robotaxi service next year in Asia push - japantimes.co.jp

japantimes | 15 Sep 2026, 11:12 SGT

Waymo announced plans to launch a robotaxi service in Tokyo next year, its first expansion into Asia. The move extends Waymo's international footprint beyond the United States and signals growing competition in Japan's autonomous vehicle market.

<https://news.google.com/rss/articles/CBMikAFBVV95cUxOTVFTOFZsTUV3c3hzOFVFcVhUX0hMc2NRQ1Rwd2NHQXA5YlhwMXdVbmdZM0pDcXNlbn9FRRC03dzdQcVdEd3BfblQ3MmJYM0ZFdWdPb3FCNXB1QVNZnN0JldzlnZmlnM2JzeWFydE1LOTQ0YXBuemhyQ21NLUFYZzdOREVRR3V4d1R3SVdSYnE?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Korea, Hyundai Motor Hold Joint Drill on Car Hacking Response - Seoul Economic Daily

seouleconomicdaily | 15 Sep 2026, 10:00 SGT

South Korean authorities and Hyundai Motor staged a joint drill focused on responding to car hacking incidents, exercising the handoff between government cyber response teams and the automaker during a simulated vehicle compromise. The exercise covered Hyundai vehicle platforms and the coordination channels used to detect, contain and report an automotive cyber incident. It reflects a regulatory trend in which national governments treat connected vehicles as critical infrastructure requiring joint public-private response. No vulnerability, CVE or confirmed breach was reported, and the drill serves as a capability test ahead of stricter automotive cybersecurity requirements.

Affected Vehicle Make & Model: Hyundai

<https://news.google.com/rss/articles/CBMinwFBVV95cUxOS3pzOUF4dTRBTjROOHBGdG9pRWs2R2ZvT09va2dfNlh5eVI0czJKQXk3TldEb3Q1MUxpMWxnbVNBckRhMzRPVkpSTVNanBrS0pEYW9jU2pIRVRNUmthRXRDMGkyNEFZQmV6a01TUHdUSmdyU3BNcnFTb1VQaW1WaENmUVVpcXloSDZFMzhONzUpqOGM?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Ransomware Detected: Honda (Peru) targeted by Panzer

Dark Web Forum | 15 Sep 2026, 09:51 SGT

Honda (Peru) is targeted by Panzer. Victim Description: Honda is a global automotive and motorcycle manufacturer founded in 1948 by Soichiro Honda and Takeo Fujisawa. The company offers a wide range of products including automobiles, motorcycles, and power products, catering to clients across various regions including Japan, North America, Europe, and Asia. Honda is committed to social responsibility and environmental conservation, reflecting its philosophy of coexistence with the products it creates. The company's leadership and innovative spirit have been key to its success and expansion in the global market. Victim's Country: PE Discovered: 15 Sep 2026, 09:51 SGT.

<https://www.ransomware.live/id/SG9uZGEgKFBlnUpQFBhbnplcg==>

101. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla Cybercabs launch in Texas and quickly draw a federal safety audit - The Cool Down

thecooldown | 15 Sep 2026, 04:22 SGT

Tesla launched its Cybercab robotaxi service in Texas and quickly drew a federal safety audit following the deployment. The scrutiny from federal regulators signals heightened oversight of Tesla's driverless operations and could set precedent for how autonomous vehicle safety is policed in the US.

Affected Vehicle Make & Model: Tesla, Cybercab

<https://news.google.com/rss/articles/CBMiigFBVV95cUxPNWg1VkJyZOXpFS0g2WjVxcjFId2Y4c0l6Q0NPbHp6cVRISTVPV2trb1ctLUJvRDBLd0JwQV91eWEExVWJFU1pZMXA4V2IMellURFJBmI0wZzFIVEdJdUVDamdLMktQRjBsRUI4VVC3OUNFT3B1Y2RnNU04ejBOSjVQWUdRMW93X3FtY2c?oc=5&hl=en-S&eid=SG:en>

102. Autonomous Vehicles (AV) | MEDIUM

Tesla Cybercab turns 10-minute Austin trip into 70-minute detour - Electrek

electrek | 15 Sep 2026, 01:14 SGT

A Tesla Cybercab reportedly turned a 10-minute Austin trip into a 70-minute detour, exposing routing and navigation limitations in the company's robotaxi pilot. The incident underscores operational maturity gaps as Tesla races to commercialize driverless ride-hailing against established competitors like Waymo.

Affected Vehicle Make & Model: Tesla, Cybercab

<https://news.google.com/rss/articles/CBMiikFVX3lxTFBKNFIGSDIWVFI5cm1vTzhMMG1HR01MaTRKYnF0aU5jSGZmWXc5SnVGazZxMXMtRTFOQWxtbnU21LXy1KX0FIRTVfeVh2VjNLbWdqFowT1lyblQyegk1UGdxNUtHTkVNTkF1bVgyaWRPMDJ1ZVJYUkln?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

103. Autonomous Vehicles (AV) | INFORMATIONAL

Two youths arrested after Waymo alerts San Francisco police to assault rifle - The Mercury News

themercurynews | 15 Sep 2026, 00:40 SGT

Two youths were arrested in San Francisco after a Waymo robotaxi alerted police to an assault rifle inside the vehicle. The incident demonstrates how autonomous vehicles' onboard sensors and connectivity can assist law enforcement, while raising questions about surveillance and safety protocols in driverless fleets.

<https://news.google.com/rss/articles/CBMirgFBVV95cUxNcDNUEWRsSW5GWVVJazVoOVRyLV8xZ08yRkxScE9rcnpNTEpMN3IRNnBmOG41SXNGbi1jcnlkeUxaWXQyRHV1VU5fckhlU1VpT3BMd3l3TnpvZ3p2SkcwRUNkdG1vQmlyVINZWEJfOEgzcFZROVc1cGtQZDVHTFNQTHBsUIMtV3lwUGp1OXViekxrdkMyC1qZ19FMGI5TDhoYUNMdW5KMmfSAa4BQVVfeXFMtXAZvHlkbEluRIIVSWs1aDIUci1fMWdPMkZMUnBPa3J6TUxKTdD5UTZwZjhuNUIzRm4tY3J5dHIMVOX3JIZVNVaU9wTHd5d056b2d6dkpHMEVDZHRtb0JpclZTWVhCXzhIM3BWUTIXNXBrUGQ1R0xTUExwbFJTLVdyMFBqdTI1YnpMa3ZDMIUtUktRT2wtar4aGFDTHVuSjln?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

104. Autonomous Vehicles (AV) | INFORMATIONAL

Millions of Tesla Owners Are About to Get a Software Update That Lets The Car Intervene and Steer Even If They Never Turned on Full Self-Driving. - 247wallst.com

247wallst | 15 Sep 2026, 00:09 SGT

Tesla is rolling out a software update enabling its vehicles to intervene and steer even when Full Self-Driving has not been activated by the owner. The change expands Tesla's advanced driver assistance footprint across millions of cars, intensifying debate over passive autonomy features and liability when systems act without explicit driver consent.

Affected Vehicle Make & Model: Tesla

<https://news.google.com/rss/articles/CBMilwJBVV95cUxOZ3ZmTWYwNWxZS1dEc0JpOUZuTC0zamFrTTVjcVNfdWVHeHdOc2thMHZLQmxELXIJNEIKUndSWxfWnh6aGM4dI9GLTZjVzQ5b0lPSFMyY1RVZWpFRElkOFFybm0V0ltNFBSWU9wVzVqblRzRGZGaHdtVHkwRHRYS3BpSXpTTC1qSkgtYUc4UWJ1U0XdlZ2lwcE14V3N3eUVGNnRkYVpaMWU5MEFsZ3pySIJ3NzJfS2xMU01UnBpNnBzV19sTTdnTUxYem13Rng3bFV6amdDVGlwYzE3aXR6ZDIEUTQ3T1hx90bndRcXM3U3RXRi1aQkVPeE1QLVRRMIMxMTdrUUk?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

105. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo to bring autonomous ride-hailing to Las Vegas - Reuters

reuters | 15 Sep 2026, 00:03 SGT

Waymo announced it will bring its autonomous ride-hailing service to Las Vegas, expanding its commercial robotaxi footprint into a major tourism and convention market. The move extends Waymo's US presence beyond cities like Phoenix, San Francisco, Los Angeles and Austin, intensifying competition in the driverless ride-hailing sector.

<https://news.google.com/rss/articles/CBMisAFBVV95cUxPSUFpCmpkS0pfaEQ5Vlg2Qzd1eHlxMzlaV0FWVXIZVFMxWGozYTFUNmRhLUNIVklrLWtPRVFDZINMdkJZVXU0OXhJTVIZZkFaTGRHUEV6OEEd4enM4RS1uSnRwbXBkMldLLXBsaVBORUpWU0tPSldQdDBuZ1FqMm1oRXdTdnJINDRSUF9mVnN3QnVi1FobTICTTzwa2pwVWxSN05HejJ5cg?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

106. Autonomous Vehicles (AV) | INFORMATIONAL

Fully driverless robotaxis now operating in Europe - TechTarget

techtarget | 14 Sep 2026, 23:12 SGT

Fully driverless robotaxis have begun commercial operations in Europe, marking the region's first deployment of autonomous vehicles without safety drivers. The milestone signals that European regulators are advancing frameworks to permit Level 4 autonomy, positioning the continent alongside the U.S. and China in the race to scale robotaxi services.

<https://news.google.com/rss/articles/CBMimwFBVV95cUxPWDBMUGxnTzJ3c3dKa1d2OS1BQU9nSFVWb0dELXU3VGxxRVpFaVNZdk96bkJxb0YxNU41dFZzh3SHBUY0REN2JESFM2MVdsSUotVDITNdhPajQ5c2s3TExOdTNsaUtsMUJNWm5uX2VrQnRQRTVRYTRQRVktcmVDeGV6NDBRTnZzN2tkUVdCYWHIA?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

107. Autonomous Vehicles (AV) | INFORMATIONAL

Croatia: Pony.ai and Verne Begin Driverless Robotaxi Tests in Zagreb - Future Transport-News

futuretransportnews | 14 Sep 2026, 20:59 SGT

China's Pony.ai and European partner Verne began driverless robotaxi testing in Zagreb, Croatia, marking an expansion of Chinese autonomous driving technology into European roads. The trial positions Croatia as an early European testbed for driverless mobility and reflects Pony.ai's international growth strategy.

<https://news.google.com/rss/articles/CBMiowFBVV95cUxQXZdTMkZ6UHNybgJzQUcZTWVTY1dxYzhiU1c1VIF4Zk5DN1M4ZHhoQndVcGcyVlBmLUNsVG1N0E1OXc3b1ozOFZRVkNMM2IBd2hINIIeYUVkQW1ybIVUQWJ1b3FrR2syQihDcGVOZk1fN2pSZnFhb0FyYnZ3dklSTjJLaUQydGRUbU1lb0Fqc2hrSWFjOHUtJN29sUERr?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Autonomous Mobility Intelligence Brief – September 10, 2026

Automotive World | 14 Sep 2026, 20:19 SGT

Tesla is relying on self-certification rather than the federal exemption route for its Cybercab launch, unlike Zoox which gained legal certainty through a capped-fleet exemption. Wayve launched London's first self-driving taxi service on Uber on 3 September, beating Waymo and Baidu to the city. Pony.ai ran fully driverless robotaxis at Doha's Autonomous e-Mobility Forum, establishing a regulatory precedent outside China for Gulf market expansion.

<https://www.automotiveworld.com/intelligence-briefs/autonomous-mobility-intelligence-brief-september-10-2026/>

Grab to increase autonomous vehicle fleet to 50, eyes expansion beyond Punggol - The Business Times

thebusinesstimes | 14 Sep 2026, 18:45 SGT

Grab announced plans to expand its autonomous vehicle fleet in Singapore to 50 vehicles while eyeing expansion beyond the Punggol district where its AV shuttle trials operate. The Southeast Asian ride-hailing giant's scale-up signals growing commercial confidence in AV deployment across dense urban Asian markets.

<https://news.google.com/rss/articles/CBMiwFBVV95cUxOMy1RYy00d0ZLai1XV05hbUI0UEVLMUpkYnRWUWhVbWlaQ3ZuWF9qQmxldjBaRFVISVE5SGsUXdyMkhqWfUwaG0xMXItMzE5SEMwd1U4dk5iamRfSHQ0anBMMUpEMkc3THQtdURqN0xLSllmdjdUQXpTU0pxajBXWTFsX1c0QXB3bTVSTE9qdFIJenJF9YYIMxUnlITlU2MXhaRm9yd19sdE15TzREVjA5S050RGdpbw?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Virginia lawmakers move closer to regulating self-driving vehicles - Virginia Mercury

viriniamercury | 14 Sep 2026, 17:35 SGT

Virginia lawmakers advanced legislation to regulate self-driving vehicles, moving the state closer to establishing a formal legal framework for autonomous operations. The bill reflects a broader US trend of states crafting AV-specific rules as robotaxi and autonomous trucking deployments accelerate nationwide.

<https://news.google.com/rss/articles/CBMiqgFBVV95cUxPMU5RUFdYeEkyc1dUcHozRk4wMXQtdTN3dk43aVZjUnhiVDZySjJuaFcxeC1zRWp4ZjB2VDhTnUyRG1YYmpVYkRrMkZiX0RmaS1uT2U4RGg4YV9aT0lVVUtrd0hYRG94bFJNRURBd0Q5QmxEc01yb3d4M2J4c3ltS2VWYV9DbXdyampkaV9hRVBBZmVFwYU5xT3ZCalBLZHLdw?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

From paper to pavement: Global self-driving rules enter the real world

news.cgtn.com | 14 Sep 2026, 17:00 SGT

China approved national standard GB 44721-2026 on July 30, taking effect July 1, 2027, covering Level 3 and Level 4 automated driving systems for M and N category vehicles. The standard adds detailed safety boundary, user notification, and standardized test scenario requirements beyond the international ADS GTR, making China faster than many contracting parties in converting the global framework into binding domestic rules. Global automakers face a compliance gap since meeting one framework does not guarantee meeting the other.

https://news.cgtn.com/news/2026-09-14/From-paper-to-pavement-Global-self-driving-rules-enter-the-real-world-1QqSrzhRVzq/share_amp.html

112. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo is preparing a robotaxi service launch in Berlin - electrive.com

electrive | 14 Sep 2026, 16:06 SGT

Waymo is preparing to launch a robotaxi service in Berlin, marking a major European expansion for the Alphabet-owned company. The Berlin deployment would make Waymo one of the first US AV operators to enter the German market, where strict regulatory frameworks and domestic automakers pose significant competitive challenges.

<https://news.google.com/rss/articles/CBMilwFBVV95cUxQNndleXBaUWxZc2g3UE8ydTdWa3VDU2xRa3JNUWh3WGNjRDU3bXJPcXBmbWZ3SjRabFFyeFcExrSndhdTdlGJwV2FVdHl6QJjzcAxSVRp3lnQUNnREgzWDJ2cFhHMxVXOWtCOV9RdG5uRUxkazRRaHNpeG1GMW16TV9ZbjV1d2VRNnc2UTF6RWN&hl=en-SG&gl=SG&ceid=SG:en>

113. Autonomous Vehicles (AV) | INFORMATIONAL

Musk's promotion of unsupervised Tesla FSD draws U.S. political warning - ???????

news.google.com | 14 Sep 2026, 15:00 SGT

Elon Musk's promotion of unsupervised Tesla Full Self-Driving drew a political warning from U.S. officials concerned about premature deployment claims. The pushback signals growing regulatory scrutiny of Tesla's autonomy marketing as the company seeks to launch driverless operations without federal approval.

<https://news.google.com/rss/articles/CBMirwFBVV95cUxNZEtGYnAxX0J6TlpQXhOTjBRVHVFEgzMkFEZVp5dnJYWTZjR2RzTmhiZU9ZX211NHBrTmlrV3lfdXAwMjZtaTNKQnFha1RVZ09UcW4wYTVAeXFKVHZDT3pLdnBsMTBsU2dzTjV3eUvock9td3haUUprMnpUWVGZ2d2JjY1FnSjVRbl8zWUtEbU41bHFScHpFWFNrM2xxdE1SnJIVEswd3Vz?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

114. Autonomous Vehicles (AV) | MEDIUM

Tesla Autopilot Lawsuit Filed in Death of William A. Hensley - carcomplaints.com

carcomplaints | 14 Sep 2026, 10:38 SGT

A lawsuit was filed against Tesla over the death of William A. Hensley, alleging Autopilot was engaged at the time of the crash. The case adds to mounting legal exposure for Tesla's driver assistance systems and could influence how courts assign liability in semi-autonomous vehicle fatalities.

Affected Vehicle Make & Model: Tesla

<https://news.google.com/rss/articles/CBMilgFBVV95cUxPc3J4bXBpMld5THluY1U3ZFo5UFZ2VS1wSkzQV9COFICTTlxIDF5YThsTUdBTC1HMXhRbDBUcVVFVnZObjFXdXlISGtVOURidIE0bDFldGt3RnpzU2phamRMZ29OaVJFcXlxcn9PaHRjdGdVZ3dUY2pKa2hnaHZvM2VvclJaQzUtZWV0cnVtaWpTVHFOZFc&hl=en-SG&gl=SG&ceid=SG:en>

115. Autonomous Vehicles (AV) | INFORMATIONAL

The Volkswagen ID. Buzz Robotaxi Is Hitting LA Streets - InsideEVs

insideevs | 14 Sep 2026, 01:54 SGT

Volkswagen's ID. Buzz robotaxi is deploying on Los Angeles streets, marking the automaker's entry into US autonomous ride services. The electric van-based robotaxi signals VW's push to commercialize autonomous driving technology in a major American city.

Affected Vehicle Make & Model: Volkswagen, ID. Buzz

<https://news.google.com/rss/articles/CBMiigFBVV95cUxQVnBCOFFaRFIDdFFJakpKYTA5Q0ZhUEXwa25faUxINEdVYnZJaldGcVdDQXROR3ozWmMyLW4U1RNZHVHuzBUQjZ3U3ZUOU9fNmpXYlpwQnFzejV2cFBFeHFNMUdLbIM1NjIEbUhgUzZDUzRNaUdia21DcGwzY3ZjMHIwLXltV2VqZVE?oc=5&hl=en-SG&ceid=SG:en>

116. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla Is Rolling Out FSD V14.3.9 With Automatic Collision Evasion Feature - Yahoo Autos

yahooautos | 14 Sep 2026, 01:30 SGT

Tesla is rolling out FSD V14.3.9, adding an automatic collision evasion feature to its advanced driver assistance system. The update advances Tesla's vision-only autonomy stack as the company pushes toward unsupervised self-driving capability across its vehicle fleet.

<https://news.google.com/rss/articles/CBMilAFBVV95cUxOa0paUXp1Uk1mXzJPenZWUjlqWjIRUHJjcEIGWUUhUZTIQckU3ZWZsU1V2SXZwWHRVanlVVGtLczFHalc1bGdwX0twU2Jfc3lyOU9LZVVzR3pKU2g1V0d4bmV2M2w0cUhRNmNYR2M3N2pLcmFqWXJfTE9tNzNxOF9SLVRCOUI4OVNZdEYxajQyNUlaN2Qen-SG&gl=SG&ceid=SG:en>

117. Autonomous Vehicles (AV) | INFORMATIONAL

Lyft launches commercial Waymo robotaxi rides in Nashville through ...

Mezha | 14 Sep 2026, 01:01 SGT

Lyft launched commercial Waymo robotaxi rides through its app in Nashville, marking a shift from AV experiments to regular commercial operation. The partnership expands Waymo's footprint and gives Lyft a scalable autonomous ride-hailing model in the US.

https://mezha.net/eng/news/3e1372b4_lyft_launches_commercial

118. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla Robotaxis to Get FSD V15, Start 24/7 Rides Next Month - Not a Tesla App

notateslaapp | 13 Sep 2026, 23:00 SGT

Tesla plans to upgrade its robotaxi fleet to FSD V15 and begin 24/7 rides next month. The move expands Tesla's autonomous ride-hailing operations beyond limited hours, intensifying competition with Waymo and other robotaxi operators in the US market.

Affected Vehicle Make & Model: Tesla, Robotaxi

<https://news.google.com/rss/articles/CBMinwFBVV95cUxNTW9WV0hzUGZtU0dueHRwOWFIU2RmX3h4YXVOVWFZMnN4RVFsbVdVM3psRFR3U0llbTFmSHVPSVVnM0h4bmlhN1pTU3MtNVVyZm03ZjdSU2oyUThaZGpKUf9pdldoN3JFbHJhdVN3SFdUbGIGWWNYOXE5U1BsY1B4S0NUVFNmNVpFTWovVEVtGt4Zmc?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

119. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla owners to get insurance discount if they use self-drive tech - AFR

afr | 13 Sep 2026, 22:01 SGT

Tesla owners in Australia will receive insurance discounts for using the company's self-driving technology, per AFR. The incentive ties insurance pricing to ADAS usage, a model that could accelerate consumer adoption of autonomous features and influence insurers globally.

Affected Vehicle Make & Model: Tesla

<https://news.google.com/rss/articles/CBMivwFBVV95cUxPYTd3c01sQUxYi02a1VrUTFjdENjejd3Q2k2SF9pMHdFTWI5WC00MWh5NXJRdC1GVEJ2MWWxIR1BQQ25wUHlmdWMxSkRRNnNhMHdDNXJJJeWpCSnN4YmppWEhtbF9DTXk0SHRJQUJNT04LWVsQTFwZmtVRkg5enlLcjhVQlPKT0JQY1FDLW52Y20HVfQ0t1Q3ZtU0p0RmdpT0lWSklfMFRfRXlveUZZZW1pLW1VNA?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

120. Autonomous Vehicles (AV) | INFORMATIONAL

Hyundai Prepares to Supply Waymo Robotaxis This Year - KTLA

Ktla | 12 Sep 2026, 23:37 SGT

Hyundai will begin delivering Georgia-built IONIQ 5 vehicles to Waymo in Q4 2026 to support its expanding driverless ride-hailing fleet integrated with the sixth-generation Waymo Driver. The deal marks Hyundai's entry into commercial robotaxi supply and strengthens Waymo's vehicle pipeline for scaling autonomous operations.

Affected Vehicle Make & Model: Hyundai, IONIQ 5

<https://ktla.com/news/consumer-business/hyundai-prepares-to-supply-waymo-robotaxis-this-year>

121. Autonomous Vehicles (AV) | INFORMATIONAL

WeRide Secures Spain's First Level 4 Autonomous Passenger Vehicle Operation License | Gasgoo

Autonews | 12 Sep 2026, 19:56 SGT

WeRide secured Spain's first Level 4 autonomous passenger vehicle operation license, enabling commercial robotaxi services in Madrid through partnerships with Uber and AVOMO starting in 2026. The license expands WeRide's global footprint to nine countries and validates its light-asset model for scaling robotaxi operations across high-value markets.

<https://autonews.gasgoo.com/articles/news/weride-secures-spains-first-level-4-autonomous-passenger-vehicle-operation-license-2098621903601565697>

122. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla rolls out FSD v14.3.9 (2026.27.6) with Automatic Collision Evasion: feature details and official release notes - Tesla Oracle

teslaoracle | 12 Sep 2026, 17:45 SGT

Tesla released FSD v14.3.9 with a new Automatic Collision Evasion feature, expanding the capabilities of its advanced driver assistance system. The update represents Tesla's continued push to enhance safety automation in its consumer fleet ahead of broader autonomous driving ambitions.

<https://news.google.com/rss/articles/CBMi6AFBVV95cUxQbV92eVc1b0FpWTAYsWZPU09OQWxKUThjZGtna18wWIBUSDJWemQtQ1dHS1d3bmVQaklzWdERaQ3QzLW5fNGRfU0VRYWlkSHhjUHJ6UENoNEhackdKQ2ZfaFFLeGg0X0N4dWtqQjFtTWIUNTdaaFJ4eHNRcWFsRFBBZGMtN0FOUjdqVEIWckU1QUlUbnVqRFZUUUd1Tmh3NzJxX0dsS25YOWRRWVNHTS1fOGG4M0pmdjM2R2FXVEpNX1UwTWWhuQS1RUjh2TlhZaklfb2JuSzFZZDdfcDVHZm9q?oc=5&hl=en&eid=SG:en>

123. Autonomous Vehicles (AV) | INFORMATIONAL

Pony.ai, Verne Launch Europe's First Fully Driverless Robotaxi Passenger Testing - Gasgoo

gasgoo | 12 Sep 2026, 12:09 SGT

Pony.ai and Verne launched Europe's first fully driverless robotaxi passenger testing, marking a milestone for commercial autonomous ride-hailing on the continent. The partnership combines Pony.ai's autonomous driving stack with Verne's operations, positioning Europe as an emerging market for driverless passenger services.

<https://news.google.com/rss/articles/CBMi1gFBVV95cUxNYTRXdVcyYWZzVHBkM3hhQnR2NzU1cVozSUVXWmpQcmVqcG5TNzg4bU1LcjlQa2VoYlZ1clZ5SVhCbGJ0Tngtemp1SzFiWGFwRXJLYUtiV0JSdm5JRW5WZG5WT0g3N3FkLUM1c2c1R3ZpVWNrNVgxUUgxN2VuVElua1E5bkxSN1BBWlpkbnRtZ3JuS2YUfUcDBLTFU3em1JbWxsdC1mOEJTVHREQTRYd1plVjBQZWWhMbZAA5YkxJZHg1OFIGUVFZbEk3OWY3eHlR?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

WeRide, Uber, AVOMO secure Spain's first L4 autonomous passenger vehicle permit | Gasgoo

WeRide, Uber and AVOMO secured Spain's first national-level L4 autonomous vehicle permit for the Robotaxi GXR, with commercial service planned in Madrid during 2026 via the Uber app. The partners aim to expand toward fully driverless operations across central Madrid. The authorization is the first EU national permit for the GXR and may serve as a regulatory reference for future robotaxi certification in Europe.

Germany's KBA Reviews Tesla FSD Approval Under EU Article 39 - BASENOR - Tesla Accessories

Germany's KBA is reviewing Tesla's Full Self-Driving approval under EU Article 39, which governs exemptions for vehicles not meeting standard type-approval rules. The review could determine whether Tesla can legally deploy FSD features across Germany. It represents a key regulatory test for Tesla's European expansion.

NHTSA Audits Tesla Cybercab Self-Certification Hours After Austin Robotaxi Launch - Startup Fortune

NHTSA opened an audit of Tesla's Cybercab self-certification just hours after Tesla launched its robotaxi service in Austin, Texas. The timing signals heightened federal scrutiny of Tesla's exemption-based approach to deploying vehicles without traditional steering controls. It raises regulatory risk for Tesla's robotaxi rollout timeline.

Tesla Detects a Drowsy Driver, Then Suggests FSD: Congressman Wants Answers - Motor Illustrated

A US congressman demanded answers after reports that Tesla vehicles detected a drowsy driver and then suggested activating Full Self-Driving. The incident raises questions about whether Tesla's driver-monitoring system adequately prevents misuse of its ADAS features. It adds to mounting federal scrutiny of Tesla's autonomy safety claims.

<https://news.google.com/rss/articles/CBMikgFBVV95cUxOb1RhaGp1STVlVHJWVTBmW9yZzRoUjlpOFRIQUw3ZHY4T3phZi1CMnJkSTR0dWtYVWVXU25N2pKQ0lESzZvTUh6NFpoxZOM1NmX2lmbjJqREdTskF2djlPV1FYUDIMVTdXWVN2UiyxZDRnUWxmM3I4Q3Y1MTBwMnZ5NDFCX2IqR3NhQ1E3a1JpZUxOd2tkd0REUzF1VFNB3pKYTB5bkVERjFlcjOSTZQRURvSUl6WlZhQ0FONlluTm5wNjZPwK1zVENaNEFIYzRPAVBjEjFqWjJjaURuSndfWFJndDFQYRyY0dDVGhpaWZCQlN3S0ZLOThvZjZkZl5dVjBhXN1OXEXR0h6LTBmTHZmSXdsYkczUWNj?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

EU's Cyber Resilience Act starts the 24-hour vulnerability clock

The Register | 11 Sep 2026, 19:34 SGT

The EU Cyber Resilience Act has entered its mandatory reporting phase, requiring manufacturers of products with digital elements to disclose actively exploited vulnerabilities and severe security incidents through ENISA's new Single Reporting Platform. Under Article 14, manufacturers must notify both the relevant CSIRT coordinator and ENISA without undue delay, with an initial 24-hour reporting window. This obligation directly affects connected vehicle and automotive IoT manufacturers selling into the EU market. Non-compliance exposes automakers and suppliers to regulatory penalties, making vulnerability monitoring and incident response capabilities an operational requirement rather than a voluntary practice.

<https://www.theregister.com/security/2026/09/11/eus-cyber-resilience-act-starts-the-24-hour-vulnerability-clock/5295821>

MINNEAPOLIMEDIA NEWS | Minneapolis Proposal Would Put a Human Driver Back Inside Driverless Cars - minneapolimedia.town.news

minneapolimediatownnews | 11 Sep 2026, 18:39 SGT

Minneapolis officials proposed requiring a human safety driver inside driverless cars operating in the city. The measure would impose local restrictions that could conflict with state-level AV frameworks. It reflects growing municipal pushback against fully driverless deployment in US cities.

<https://news.google.com/rss/articles/CBMiyAFBVV95cUxQQmpheXc3SUIySF9HbkFCbDRrZXY2MVA5U29LbEpaSFluVHYwZS1iWWJzSktkVTY3ZVNJQUUNTkIfbG9nenJJZINKRHHVqV1IPa2tXdzV3TVg2amhGYW9QcU8xb1Nla0JhMERZMXVSQk9DaEUxX0d0aGFfcG80cHZqSkI4TnQxc1hoSmNRcTJ2TXM2MWRmpkd1ltb2c0Vy1jV2s1Z0w5MlpJU45RXducmxRcXFsNHdSVXU1ajdxXkwTA?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Pony.ai and Verne launch driverless robotaxi tests in Zagreb, Croatia - Traffic Technology Today

trafficechnologytoday | 11 Sep 2026, 17:20 SGT

Pony.ai and Verne launched driverless robotaxi testing in Zagreb, Croatia, marking one of the first such deployments in Europe. The partnership brings Chinese autonomous driving technology into an EU market with distinct regulatory and road conditions. It signals European cities are becoming testbeds for non-European robotaxi operators.

<https://news.google.com/rss/articles/CBMi0wFBVV95cUxPMWRjR0M1YU5XdXJyX1hBaDBWMDZhZUdtem80Y3I4NmXhMEVrV2ZEqmJvNXg2WXhRNEJNYy1iYkpnSWtiQmtqRDNPbzNmeG00MHNiR004T0s2WWw4UXhfUIJIRUVVWTWJzQzZmeFUtMEotbTBpY0VHQWN1UEplIUXEtdjRRNmhfYFWR0aDdT2M0DZM296UDBYeDdFMGd4Vk1acVdyS1FSSzAtVDQ5aXo4TIRrdUJCY0RpUUpVcFd6OEFEaDNBcC1v?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Silicon Motion achieves automotive cybersecurity certification - New Electronics

newelectronics | 11 Sep 2026, 15:37 SGT

Silicon Motion, a fabless semiconductor supplier of NAND flash controllers, achieved automotive cybersecurity certification for its products. The certification addresses ISO/SAE 21434 or equivalent automotive security standards relevant to connected and autonomous vehicle electronics. This matters because storage controllers handling sensor and map data in autonomous platforms must meet automotive-grade security requirements to win OEM design wins.

<https://news.google.com/rss/articles/CBMirAFBVV95cUxPblgyMFY1M1pQUEk5LWlxUWNwbmVTN3VzUFJlbEZ1c1dFOUxxa3lfenBSaDJhZUFmRWphR0RlWWxEdE1kV2xYT1BDcXkxcXRFS21XRkZ3Ni9PQTduTzI0bEViZlI5NjR0Wkg5MjhKRkljVjF0b3RRV1p0UDVrVHFpakZEWDhqcU9KLWVuNEtaOUFZWnFibzFKU0RPTDVP2ZXdW5zakYx?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

132. Autonomous Vehicles (AV) | INFORMATIONAL

Maple Leaf Launches First Autonomous Driving Demonstration in Oman, Bringing Chinese Autonomous Driving Technology to the Middle East

Financialcontent | 11 Sep 2026, 10:00 SGT

Maple Leaf launched Oman's first autonomous driving demonstration and signed a cooperation agreement with the country's Ministry of Transport, Communications and Information Technology. The Chinese company showcased its autonomous shuttle at Salalah International Airport with Omani officials present. The deal marks an expansion of Chinese autonomous driving technology into the Middle East market.

<https://www.financialcontent.com/article/marketersmedia-2026-9-11-maple-leaf-launches-first-autonomous-driving-demonstration-in-oman-bringing-chinese-autonomous-driving-technology-to-the-middle-east>

133. Automotive Regulations & Policies | INFORMATIONAL

US car giants demand ban on Chinese rivals | GoAuto

Goauto | 11 Sep 2026, 09:00 SGT

The Alliance for Automotive Innovation, representing GM, Ford, Toyota, Volkswagen, Hyundai, Honda, and Stellantis, urged Congress to pass the Connected Vehicle Security Act of 2026, permanently banning Chinese-made connected vehicles, software, and hardware from the US market. The lobby push escalates a bipartisan campaign to block Chinese brands before Congress adjourns. The proposed ban would reshape supply chains for connected and autonomous vehicle software and hardware across the US auto industry.

<https://www.goauto.com.au/news/industry-news/us-car-giants-demand-ban-on-chinese-rivals/2026-09-11/100391.html>

134. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla FSD's New Safety Trick: It Can Grab Control To Dodge A Crash - Motor1.com

motor1 | 11 Sep 2026, 08:23 SGT

Tesla's Full Self-Driving system reportedly gained a new safety capability that allows it to take control of the vehicle to avoid a crash. The feature reflects Tesla's continued push toward higher levels of automated driving intervention. The development signals ongoing competition among automakers to advance collision-avoidance autonomy features.

<https://news.google.com/rss/articles/CBMifkFVX3lxTE5NZS13elFhalRIUkZjYm1KYXI3QjBPcXZIN1h4YnJ6NThOWFDZTZydGR4QUstV3VrT1NMSXJhck1vMnFwYldzank4OXZVSkZrRIVmNEJPaGM0dHdJVUd1MDVGb1dwaHdQYWhKWfZwbDQ1eG4zTDZyZmliTnN4UQ?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

135. Automotive Regulations & Policies | INFORMATIONAL

Minneapolis may require a person in every self-driving car to protect jobs - 5 EYEWITNESS NEWS

5eyewitnessnews | 11 Sep 2026, 05:00 SGT

Minneapolis officials are considering an ordinance requiring a human operator in every self-driving car to protect jobs. The proposed rule targets autonomous vehicle deployment in the city and reflects labor-driven resistance to driverless operations. It could set a precedent for municipal restrictions on robotaxi and autonomous trucking services.

<https://news.google.com/rss/articles/CBMiswFBVV95cUxQLU5QWFFsZjlyXo4dDhYbm80WUxJb0dURHhzZmtuS0FVVnVscm05TEVIQ09OaTQyVzI4YlZsVUxNN1ZheEdNOU0wMnZRQm91UVJ0bkRzbXJlZDZMenBXb0U3ZXBpEcZdUlwcXGdGT19wMUNJMJR4a01aM2ZneTRnUVdGT3BicExDck56cjNnNm1qMFBZZDlyOV9GcGhEb0lMcDdJUjNpeHhfZw?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

136. Autonomous Vehicles (AV) | HIGH

Tesla Autopilot was on in I-35 crash that killed its driver - Electrek

electrek | 11 Sep 2026, 03:18 SGT

Tesla Autopilot was active during a fatal crash on Interstate 35 that killed the driver, according to a report. The incident adds to scrutiny of Tesla's driver-assist system and its role in crashes. It reinforces regulatory and legal pressure on Tesla over Autopilot safety and driver monitoring.

Affected Vehicle Make & Model: Tesla

<https://news.google.com/rss/articles/CBMigwFBVV95cUxNcG03R3h6VnJjLS1nMkxNNnIMYjh5cGQ2UG1xQW40NFdCX0J4X01GcDFpRjRVQV95NHp5b0liZUVSc09ubU9PSUpmZUdnWFh0U1JsemVrcjBTUUZqVmtNY3lneVNoU3ExeHVRZmtZWFGVGTJGbkJCbnBtdUpFRmVlbW5jSQ?oc=5&hl=en-SG&gl=SG&>

137. Autonomous Vehicles (AV) | INFORMATIONAL

Spain gives WeRide and Uber its first permit for Level 4 self-driving cars - thenextweb.com

thenextweb | 11 Sep 2026, 03:07 SGT

Spain granted its first Level 4 autonomous vehicle permit to WeRide and Uber, allowing driverless operations in the country. The approval marks a significant regulatory milestone for both companies as they expand robotaxi services into Europe. It signals growing European openness to commercial L4 deployment beyond limited pilot programs.

<https://news.google.com/rss/articles/CBMifkFVX3lxTFBjWUUhXeEdkVF9qSURBc0ZNQWlweVpOOw9jXzlyVGFUVHhHNjg3Y2FXMTFPM0RRazdiQIRyeHctNmFFVIVEZONPNDVTaTVpVU9IdXc3bXROalhleG1xb1J1THFmbWwyT3dnTkV3amxNVzJEdXhCMVdfVzNsVWJNZw?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

138. Autonomous Vehicles (AV) | INFORMATIONAL

Maple Leaf Launches First Autonomous Driving Demonstration in Oman, Bringing Chinese Autonomous Driving Technology to the Middle East - The Manila Times

themanilatimes | 11 Sep 2026, 00:10 SGT

Maple Leaf launched Oman's first autonomous driving demonstration, introducing Chinese AV technology to the Middle Eastern market. The showcase aims to build local regulatory and public support for future deployments. It reflects the broader trend of Chinese autonomous driving firms exporting technology to Gulf markets.

<https://news.google.com/rss/articles/CBMiwgJBVV95cUxOVkh2TGk4T1Vpc3J6bTgwNkpkRHJTcHRrTmFBNy01dEpLOXR4UUVkVXVMYnpXU0EtQ3hDOWejdqVXg2TFBUQnZqX3pORVNFcV6YTdTbEjPUEVPSzQ0OHnJNEFuWndxbUFSU1pOclJ5OVNIYnYxNTTFNnA2NWwyWTJtcDR0RFItZW5NRzFBNkc3UwFZnR1loa2h1ZFN0V2IyYTVmZDZ6T3J4aJRWkg1VmxJbzBZOWt3WmFaMnJKb1S3M5bDNZYWhtbC0wa3FJQW0yZW45ZXFzSWN6aUJSeDJeD2ZLU2cU9nWXgxYzMyNUZ4LWtiYk1wWTZUcWg1MDFhTXdzSFFwMmxjUEdaVWNYNk1JSkZvRE5TRmZ6Z0pZX0RzZVhmVXIibGpjVVhn0gHCAkFVX3lxTE5zcnptODA2SmREclNwdGtOYUE3LTV0Sks5dHhRUWRVdUxieldTQS1DeEM5YIF6N2pVeDZMUFRcCdmpek5FU0VxVXphN1NsQmlQRU9LNDQ4c2M0QW5Unk5U0hidjE1MV82cDY1bDJZMm1wNHREWW1lbk1HMUE2RzdRaTJOWHZhRUUwVmdHWWhraHVkU3RXaVhpbWZkNnpPcnhqUIFaSDVWbElvMFk5a3ZlSM1lhaFNsLTBrcUIBbTJlIjllcXNjY3ppQlJ4MmdlR3ZlT9QLWtUMkp4RTZxT2ZedFJmZlRngta2JiTXBZNIRxaDUwMWFNd3NIUXAybGNQR1pZY1g2TU9ETINGZnpnSlIfRHFIWGWZVeWVsamNVWGc?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

139. Automotive Regulations & Policies | INFORMATIONAL

Congressman presses DOT on Tesla FSD after 43 sleeping-driver videos

Electrek | 10 Sep 2026, 23:48 SGT

US Rep. Raja Krishnamoorthi demanded the Department of Transportation explain its oversight of Tesla Autopilot and Full Self-Driving after NBC News surfaced 43 videos of drivers apparently asleep. The congressman gave Transportation Secretary Sean Duffy until September 30 to answer five questions. The pressure intensifies federal scrutiny of Tesla's driver-monitoring failures.

Affected Vehicle Make & Model: Tesla, Robotaxi

<https://electrek.co/2026/09/10/congressman-dot-tesla-fsd-sleeping-drivers>

Why Is Japan seeing an extreme surge in Ransomware Cases

Cybersecurity-Insiders | 10 Sep 2026, 23:19 SGT

Japan has seen an extreme surge in ransomware cases, with manufacturing accounting for the largest share of victims in 2026, followed by automotive-related businesses. The country's highly connected business environment, spanning manufacturers, automotive companies, logistics providers, and suppliers, enables attackers to pivot from one compromised company to disrupt partners and suppliers. The interconnected nature of Japanese automotive supply chains amplifies the blast radius of each incident. The trend signals an ongoing threat requiring supply chain segmentation and third-party risk monitoring across the sector.

<https://www.cybersecurity-insiders.com/why-is-japan-seeing-an-extreme-surge-in-ransomware-cases>

Tesla's Latest FSD Update Can Now Override Your Steering to Avoid a Crash - mensjournal.com

mensjournal | 10 Sep 2026, 21:55 SGT

Tesla released a Full Self-Driving update that allows the system to override driver steering input to avoid a crash. The feature marks a shift toward greater vehicle authority over human control in Tesla's driver-assist stack. It raises regulatory and liability questions as Tesla's systems remain classified as requiring active driver supervision.

Affected Vehicle Make & Model: Tesla

<https://news.google.com/rss/articles/CBMiqAFBVV95cUxNMEJRRWhqdnhvcTBvaGxISkdYVE1sT1BWUFJsN05USHFqVThsVVBwcUw4OGxVTWxVLXcxaXNzNicGx2YXdfWGRXVkpXpc1kNWFSSIJWUeUIYMGJoa2ZMTi1pZTdfUUZvVZpUjVWSTUzWl8xQ1BkM1BhdTI2RHFUbmFlby1VZDBjT2Q0cVVoYlhXbk9mFlwbTh1V2hqVnZpSUQ?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

A Software Glitch Took Down Our Tesla Cybercab Robotaxi Ride - MotorTrend

motortrend | 10 Sep 2026, 20:07 SGT

A software glitch disabled a Tesla Cybercab robotaxi during a MotorTrend test ride, forcing the vehicle to stop mid-journey. The incident underscores reliability challenges facing Tesla as it prepares to scale its purpose-built autonomous taxi. It raises questions about software robustness ahead of planned commercial Cybercab launches.

Affected Vehicle Make & Model: Tesla, Cybercab

<https://news.google.com/rss/articles/CBMilwFBVV95cUxOcy1HaHVuc2UyaF9yWVhHWtI2eIZRTVhOZXiZS084Q0N3aS1SSnhXSTNjNUVSTmRjRlhfMEpaS3REMXYNjdMdVhqOTk4bkzUE9BeVprSS1tY2Z5cDZYaThNSXJrVmdxTVdiU1lyZXdjSDROenIKRU1iNGc2QWNbc1VHa2FTMUlyQkR2RGJnUHc5ZC1&hl=en-SG&gl=SG&ceid=SG:en>

Neolix, World's Leading Autonomous Delivery Fleet Operator, Begins First L4 Testing in Tokyo - The Malaysian Reserve

themalaysianreserve | 10 Sep 2026, 19:36 SGT

Neolix, a leading autonomous delivery fleet operator, began its first Level 4 testing in Tokyo, Japan. The trials mark a significant step for autonomous delivery vehicles in a major Japanese metropolitan market. Success could accelerate regulatory approval and commercial rollout of driverless logistics across Japan.

<https://news.google.com/rss/articles/CBMizgFBVV95cUxNQ1QxNGY0dFNUNmXvSWRlci1uX19qcGRvaFUzMkflcUtRbzcwQWF0a1IZcWILVTizOFJQandKOTJQVnNTMUNuZ2w1bHllbXdRTlgzUGR0Y3V2WE10S0Y2N1VteHVVOVRqcC1GYVNhSDVqV2VORFJzOEZHYTBhQzFWZk96Qk9FbEhSeW5GNGVkrOEIFSFIYTVRZm1SYzA3c3ZlT1JNN0hSbWJyUUXVTHJFc21ELVMxQkdKS1AyZGlXelNjdW?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

144. Autonomous Vehicles (AV) | INFORMATIONAL

Pony.ai starts driverless Robotaxi tests in Zagreb - grafa.com

grafa | 10 Sep 2026, 19:34 SGT

Pony.ai began driverless robotaxi testing in Zagreb, Croatia, expanding its European footprint beyond prior markets. The tests mark one of the first driverless operations in the Balkans region. The move reflects Chinese AV firms pushing into European cities to validate technology and build regulatory relationships.

<https://news.google.com/rss/articles/CBMimgFBVV95cUxNajhVNxpDSVo5MFIOY3NJZjI3eWFkRXByR1ZYUjQ1eVdmUDVjb0FTaUdNZWpKWdlicUxsVnQxRzJ2dGtZNFZ5bW9XcVlJTi10d1dlb2Y1YXJSQmM2MUFIbV1R2RKYXBPVE5ROV9KZndZd1I2djVKUS16NFBIS2ISR2ZtWIZKdXNNV1JMb2pXUE1QVTZNooc=5&hl=en-SG&gl=SG&ceid=SG:en>

145. Global Automotive Cyber Incidents/Events | MEDIUM

Ransomware Detected: HARLEY-DAVIDSON.COM targeted by clop

Dark Web Forum | 10 Sep 2026, 18:22 SGT

HARLEY-DAVIDSON.COM is targeted by clop. Victim Description: [AI generated] Harley-Davidson is an American iconic motorcycle manufacturer headquartered in Milwaukee, Wisconsin, USA. Founded in 1903, the company designs, manufactures, and sells heavyweight motorcycles, related parts, accessories, and branded merchandise. It operates globally across the powersports and automotive industry. Its website serves as a digital hub for product information, dealer locators, community engagement, and e-commerce for enthusiasts worldwide. Victim's Country: US Discovered: 10 Sep 2026, 18:22 SGT.

Known TTPs associated with CL0P: T1059.001 PowerShell | T1059.003 Windows Command Shell | T1190 Exploit Public-Facing Application | T1505.003 Web Shell | T1566 Phishing (actor-profile intelligence; not confirmed in this individual incident, but included in heatmap count)

<https://www.ransomware.live/id/SEFSTEVZLURBVkIEU09OLkNPTUBjbG9w>

146. Autonomous Vehicles (AV) | INFORMATIONAL

Pony.ai Achieves Phased Progress in Doha Robotaxi Commercial Operations - Gasgoo

gasgoo | 10 Sep 2026, 12:41 SGT

Pony.ai reported phased progress in its commercial robotaxi operations in Doha, Qatar, advancing its Middle East deployment strategy. The milestone follows prior testing and signals a transition toward revenue-generating autonomous ride services. It reinforces the Gulf region as an early adopter market for Chinese robotaxi technology.

<https://news.google.com/rss/articles/CBMizAFBVV95cUxQVTN3bTJJajgyYzI2cEhOQ2dKbWZJNXdUT2h1S2VhTnJiLUlyWDEyWkNqNzc2eEhTaVZjVIVzZC1SSVhXRkZDbVdUcTlVmjBXyTJuWjJtSG9oT1BNDJMMI9WTS1mandGdDdGUWE1VGtpN1pFWjhhVjIjFeVBHcWcyME0zWkVdY2s3XzIwYVJjJdDBHdRnXZxTuxZMK11VjdJNFZaSVhiXzJfanBuS0tSaUt3dHh6TKNUVGPmUTQ1VEJnaIF1LXg?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

147. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo's Nevada Rollout Violates Accessibility Law, Disability Activist Claims - Streetsblog USA

streetsblogusa | 10 Sep 2026, 12:03 SGT

A disability activist claims Waymo's Nevada robotaxi rollout violates accessibility law, arguing the service fails to accommodate riders with disabilities. The complaint targets Waymo's deployment in Nevada and could trigger regulatory scrutiny. It signals growing legal pressure on robotaxi operators to meet ADA-style accessibility requirements before scaling.

<https://news.google.com/rss/articles/CBMitAFBVV95cUxOR01Hel84TWVibUVRVFYyQmVYZGhnZiJlWjNhblg5bUd0NVJ5X3hNSHZseTdUUKdfWmN1eIZhUXpjSIR5a0s3MDhMN2lpc1ZZM19ESzJUUmhubWlYbTUtZnM5dnE2N0NZdG1DTHluV2ZEaFFLNkxiTk5waWhOSFBvVzdqNnVNS3NuTDVPMUY5N01XOHnY1c21tZG1JTDFMZlhnRRmJBQkFvaWlOcXg?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

148. Autonomous Vehicles (AV) | INFORMATIONAL

Lyft expands its Waymo robotaxi partnership in Nashville

Axios | 10 Sep 2026, 03:25 SGT

Lyft has expanded its partnership with Waymo to include Nashville, Tennessee, where Lyft riders can now be matched with Waymo robotaxis. The integration allows Lyft to offer autonomous rides in a new city without owning the technology. This move strengthens Lyft's position as a key fleet partner for Waymo as the robotaxi service expands beyond its initial markets.

<https://www.axios.com/local/nashville/2026/09/09/lyft-expands-waymo-robotaxi-partnership-nashville>

149. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla is rolling out a new FSD version with a massive safety addition - Teslarati

teslarati | 10 Sep 2026, 01:53 SGT

Tesla is rolling out a new Full Self-Driving (FSD) software version that includes a major safety enhancement. The update is being distributed to Tesla vehicles with the FSD package. This release aims to improve the safety and reliability of Tesla's autonomous driving system.

<https://news.google.com/rss/articles/CBMihwFBVV95cUxNeTJSb1QybHBLb21FaVNqeUIPR3JvNmhpPeFpDSjZOdZNRNTlxNFd6dUZ1bU9JMVdQX1gySnhhS02V0xMZlFhakMyd2hQUmhTX0ZsdjJuVWlISGtqQURVVENZMFIPZ3loTGxFR1Y1dE53eGp4eDhlcExjTTZISHBGSDhKZXVxQ0U?oc=5&hl=en-SG&gl=SG:en>

150. Autonomous Vehicles (AV) | INFORMATIONAL

45 Tesla Cybercabs Are Now Roaming Austin. Here's What That Means for the Robotaxi Business Wall Street Has Been Waiting For. - The Motley Fool

themotleyfool | 10 Sep 2026, 01:34 SGT

Tesla has deployed 45 Cybercabs in Austin, marking the first public operation of its dedicated robotaxi vehicle. The fleet's presence provides real-world data on autonomous ride-hailing performance and economics. This deployment is a key test for Tesla's robotaxi business model that Wall Street has been anticipating.

Affected Vehicle Make & Model: Tesla, Cybercab | Tesla, Robotaxi

<https://news.google.com/rss/articles/CBMi-gFBVV95cUxPQ2t0MlhwSXZGM0ZqdWRXvdi5TGc5MWVYa0hjTS1UeXUzeGJwci1MVfV5THRKWm05Wi1XYmV1dyR1ROX3EwU04yeHcyZVRGaDVnQW1fZ29tM2NrWFhvejBCWnpQSTJyazhVbGQwNmhsYkVWQk5teU5BZGFkb29GQIRSVENwdGdkMUwwREFQdn.WM2TTFCOC1IODJrOW56bWZyWmUxMmQ0WHA0eWxQa0tlcUM4ZTQwcS01cG9WTVFSSV9RNnVDWIFBc3AxQmhLeFZzMXBKejZ2RWNNEN3hfMUE5f53?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

151. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla is building Superchargers only its robotaxis can use, five years after opening them - The Next Web

thenextweb | 10 Sep 2026, 01:07 SGT

Tesla is constructing Supercharger stations exclusively for its robotaxi fleet, reversing its earlier open-network policy. These dedicated chargers are likely located at fleet hubs and optimized for autonomous operation. This move indicates a shift toward fleet-specific infrastructure to support the Cybercab's commercial rollout.

Affected Vehicle Make & Model: Tesla, Robotaxi

<https://news.google.com/rss/articles/CBMibkFVX3lxTE0xcU5GaVYtaUE1dGpVVVByRHp5Ni1sb1NmdExRUKNDZVdUSHIVUHRQVldBYUozV25GaHMzUFZUUxYRDZKNE53WjUzWTdvVE5GU3FaQ3pOODdsYUZYOTU3dEhjMmY1SmppbE9kUF93?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Tesla faces federal probe over Cybercab rollout

WardsAuto | 09 Sep 2026, 23:15 SGT

Tesla faces a federal probe over its Cybercab rollout, with regulators questioning whether the company bypassed the administration's exemption rules and failed to demonstrate why its robotaxi is safer without mirrors, pedals, or a steering wheel. The investigation could delay or alter Tesla's autonomous vehicle deployment plans.

Affected Vehicle Make & Model: Tesla, Cybercab

<https://www.wardsauto.com/news/tesla-faces-federal-probe-over-cybercab-rollout/829735/>

Data confirms Autopilot/FSD was active in crash that killed a mother, passerby saved her baby - Electrek

electrek | 09 Sep 2026, 22:12 SGT

Vehicle data confirms Tesla's Autopilot/Full Self-Driving was active during a fatal crash in which a mother was killed and a passerby rescued her baby. The incident occurred in the US and raises serious safety questions about Tesla's driver-assist systems. This crash data will likely intensify regulatory scrutiny and public debate over the safety of Tesla's autonomous technology.

Affected Vehicle Make & Model: Tesla

<https://news.google.com/rss/articles/CBMigAFBVV95cUxNLUljb1N6b2U4VzBmMGEtcWNRQ21sdFlpbFZidHZmTms5ejNteU41VjNiMk1jUWpDV29OdjNXaTJ1aINvcHFFMFVITGpZRUYvODJvVTI6ZlZlZ3RXY3T0ZCdv8yaUpzMmJXUy16T2tCVm5faTZkd3lzeUlabbWgxVGJkbQ?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Silicon Motion Earns ISO/SAE 21434 Automotive Cybersecurity Process Certification - PR Newswire

prnewswire | 09 Sep 2026, 21:00 SGT

Silicon Motion, a supplier of NAND flash controllers, announced it has earned ISO/SAE 21434 automotive cybersecurity process certification for its product development lifecycle. This certification applies to its automotive-grade storage solutions used in connected and autonomous vehicles. The achievement signals compliance with industry-standard cybersecurity requirements, which is increasingly a prerequisite for automakers and Tier 1 suppliers integrating storage in AV platforms.

<https://news.google.com/rss/articles/CBMi0gFBVV95cUxOeTAwODNHb1JiRHktLU9PendxVE0zXzBjbGIYRjNhN2JlUnAwSWWhMVVhpXzhkMmJrQzdOUWxlbko4YXJYT01CSUNhVWJJcFVmTW5TTFBnU0taM0RhMVRxSHFQZW5wNlUxS1JYeFZVbVJKUHFvSFAXcG9mRS0taEJsQlVGWdVIZU1jVVRDc1E4ZEItjXJKM2Y3M01faWhVX1JDUE5hbU81WDBxQXlWNC1ocTFwSnhkUWtNMW5VN0xVbG1uSIRFTGdrcXc?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Tesla gets City Council approval for Robotaxi hub, but site shifts north - The Business Journals

thebusinessjournals | 09 Sep 2026, 20:39 SGT

Tesla received City Council approval for a Robotaxi hub in Austin, but the planned site has shifted north of its original location. The approval allows Tesla to proceed with infrastructure for its autonomous ride-hailing service. This marks a concrete step toward scaling robotaxi operations in a major Texas city.

<https://news.google.com/rss/articles/CBMiwwFBVV95cUxQZGkyc2stUzRPMEdQNzJJVnFoanlfbXdsSHNGYmZoc0ZTeWITb1FyZnJ2RFIBOVdPcnpmc2REQnRsWVZ5OWIJRHF0RnhHVnljV1IEUDBwekRIZ0I2SXBLUlpYWlJpUVlVUitMSVAyZDI5Rm1ielE3eUNaQm1sVmN1WEpqqdlZQcDFnNkRB?oc=5&hl=en-SG&ceid=SG:en>

Ransomware Detected: Melitron targeted by Storm

Dark Web Forum | 09 Sep 2026, 18:11 SGT

Melitron is targeted by Storm. Victim Description: Melitron Corporation is a Canadian manufacturing company headquartered in Guelph, Ontario, specializing in contract manufacturing, precision metal fabrication, and electro-mechanical assembly. Founded in 1995, the company designs and manufactures durable metal enclosures, precision components, frames, racks, cable assemblies, and integrated enclosure systems for global OEMs. Melitron also develops and installs indoor and outdoor digital signage, self-service kiosks, menu boards, and customizable Level 2 EV charging stations. Its customers operate across communications, energy, healthcare, industrial, retail, restaurant, security, entertainment, and transportation markets. The company provides end-to-end services including engineering, prototyping, fabrication, finishing, assembly, supply-chain management, and logistics. The company headquarters is located in 404 Silvercreek Parkway North, Guelph, ON N1H 1E8, Canada. 51-200 Employees Victim's Country: CA Discovered: 09 Sep 2026, 18:11 SGT.

<https://www.ransomware.live/id/TWVsaxRyb25AU3RvcM0=>

157. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla Cybercab Lead Discloses Fleet-Form Demand in Now-Deleted Post - electric-vehicles.com

electricvehicles | 09 Sep 2026, 17:02 SGT

A Tesla Cybercab program lead posted and then deleted a message disclosing that demand for the robotaxi is primarily in fleet form rather than individual ownership. The deleted post suggests internal expectations that fleet operators will be the main customers. This insight could influence Tesla's production and sales strategy for the Cybercab.

Affected Vehicle Make & Model: Tesla, Cybercab

<https://news.google.com/rss/articles/CBMipgFBVV95cUxNVnNjR3NWRFIqYXNVeFBadmpTV3I4VEVYMzNRUmtuaUdPYWNFc0lxVIBSekJUMINOcnZWQ2IkJ4bEx3aXN6QkRuOEZzWThLeDd0M0NsLXIYVnVnUGFEZzNFWXFTODdQRGI5MU9TX0hqWHFDaWlIZFNrOVZpeTZOc0RUSFhqNINROGxWQkVGRmFhicUZDZTVJHd2J3?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

158. Automotive Regulations & Policies | INFORMATIONAL

Tesla Full Self-Driving system approved in Slovenia ahead of potential EU vote - Automotive News

automotivenews | 09 Sep 2026, 16:05 SGT

Tesla's Full Self-Driving system has been approved in Slovenia, a move that comes ahead of a potential EU-wide vote on the technology. This approval allows Tesla to expand its FSD offering in the European market, starting with Slovenia. The decision could pave the way for broader regulatory acceptance of autonomous driving features across the European Union.

<https://news.google.com/rss/articles/CBMifkFVX3lxTE93TEdQczNFSFdzelpNdkZsaXRiX25sZzYwMXdYLUtYnpoam9iMEdRU3ViSkFSc2ZkQkdSZklkaHVmSXRnZXpKUWh1cUc0Y2lqWERvdEd2QWV3SEJSc2w0YmkwOGJCQWRsQ3NFMnhPT084enJuSkpRTlpXTExJUQ?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

159. Autonomous Vehicles (AV) | INFORMATIONAL

Musk Says Cybercab Production Is Over 5x Faster, Cathie Wood's ARK Bullish on Robotaxi Outlook: How Big Is Tesla's Cost Advantage? - TradingKey

tradingkey | 09 Sep 2026, 14:59 SGT

Elon Musk claims Cybercab production is over five times faster than expected, and Cathie Wood's ARK Invest is bullish on the robotaxi outlook. The article highlights Tesla's significant cost advantage in manufacturing. This could accelerate the commercialization of Tesla's robotaxi fleet and pressure competitors.

Affected Vehicle Make & Model: Tesla, Robotaxi

<https://news.google.com/rss/articles/CBMitwFBVV95cUxPUVZCRWNUZUxKVU4tcFIDLUNKM0dHTGlyVknPRTIoLWZ5WG9iQkR1eHkxOGdSdUtWRnJORndnpKNTI2dGtlc1hDa1cxSHBrbzV0SjZWVEFnemVZbWtTeEpkVzJGVWcwWHR3ZzE0MUvHZFfxWGVVU2w4MENkUEIjc2ZTMElwQ0V1MknBdlZRdkZVUFmVTY3kxNmFWcV9rM1BQSmxjNGVsMXowOUZ1VW8?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

160. Autonomous Vehicles (AV) | INFORMATIONAL

Oman to launch self-driving vehicles in 2027; trials successful - Oman Observer

omanobserver | 09 Sep 2026, 14:44 SGT

Oman announced plans to launch self-driving vehicles in 2027 following successful trials. The initiative is part of the country's broader smart mobility strategy. This marks a notable step for autonomous vehicle adoption in the Gulf region.

<https://news.google.com/rss/articles/CBMivgFBVV95cUxQcVjYRTZCcS10RVZxUjliVXNtR21aTIVWVERKTXRodmIPs0hjRkRpcVZnU2ZUMUY2cFhPQjRwMVowRzVXWUk0bkxARFdyenZQNHFfVG84RUY1cVoyY3JMM3BFRXhRXl0ZGVwRUt4N21uWWZ1M3hTdmUycmg2UmVwZE9neWdlWE13QU5ldkFETlJyMnFUTTVqZWluc1prS3dJekZObm13Y18wSzRkUFJYUzB30gFaQVVFfeXFMUGcyVkNCWnhmZW96Q3N2RzBZbUlyVINfRmFzZmhHS0hVVjgwNGgwbG5UwWjV2Q2pkMzNUSHRRN2pit01nU1VFQ2pqNEUzZno0d2hn?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

161. Electric Vehicles (EV) | INFORMATIONAL

Cybersecurity tops UK EV charging firmware priorities as

Openpr | 09 Sep 2026, 14:43 SGT

A Versinetic report on UK EV charging found that firmware update failures are routine, prompting a stronger industry focus on securing the update process. The report covers risks to charger reliability and security from flawed update mechanisms. This affects EV charging infrastructure operators and firmware developers. The implication is a push for more robust update protocols to prevent large-scale rollbacks and improve fleet security.

<https://www.openpr.com/news/4625258/cybersecurity-tops-uk-ev-charging-firmware-priorities-as>

162. Autonomous Vehicles (AV) | INFORMATIONAL

Pony.ai, Mowasalat launch fully driverless Robotaxi rides in Doha - Gasgoo

gasgoo | 09 Sep 2026, 13:31 SGT

Pony.ai and Mowasalat launched fully driverless robotaxi rides in Doha, Qatar. This marks Pony.ai's first deployment in the Middle East and a significant international expansion for the Chinese autonomous driving company. The partnership demonstrates the growing global demand for driverless mobility services.

<https://news.google.com/rss/articles/CBMiwgFBVV95cUxPMnpQd2IKYXg2Z2ZFOQ1JWVjFPMVRIWGNpYV9XZFB0dVRtRHBWRFrSM2FVWWNHeHJKX2IbWpyM3RkNDViNI9rWjZDczBPSUFFZ3lfUFF1VGc0WW54elpdmZnUFdHbTREWm1YVW9UdS03OEMtU1UiTE92aF9BMklDeG5zb1lEdXFpUWQwMGhxHJTTTg3aTYxY2lyTkxaWHZKMU5Lbk9kZkZ1NDVLV3EtVnBkY1dFdW?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Tesla Cybercab Changes the Robotaxi Race - ABC27

abc27 | 09 Sep 2026, 12:56 SGT

Tesla's Cybercab is positioned as a major disruptor in the robotaxi market, according to ABC27. The article discusses how the vehicle's design and cost structure could challenge existing players. This signals a potential shift in competitive dynamics toward purpose-built autonomous vehicles.

Affected Vehicle Make & Model: Tesla, Cybercab

<https://news.google.com/rss/articles/CBMiAFBVV95cUxOZkVRa0JKOUJBcnplYmVnUGFpZkZSQ0F3R01obHpzOVJ4cHFhcW1JOHNUQjhVT2hVaTlqV1BekIEQWZTajizT2hSeFBjWVUzWTdad3FRdlIRNc3FZVV85a0NjaWVZTnpZaTNHNEExnam5nWXY0QUpORnhnOENVLVk1TEpTVzLSAYQBQVvfeXFMtmZFtWJIZ1BhaWRWUkNBd0dNaGx6czlSeHBxYXFiSThzVEI4VU9oVWk5aldQRnpJREFmU2oyM09oUnhQY1IVM1k3WndxUXZUTXNwVWVfOWtDY2lIWU56WVtI2NEFKTkZ4ZzhDVS1ZNUxKU1cy?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Pony.ai sets out Doha robotaxi progress at AEMOB forum

Automotive World | 09 Sep 2026, 12:45 SGT

Pony.ai and Qatari mobility provider Mowasalat (Karwa) showcased progress on their commercial robotaxi service in Doha at the Autonomous e-Mobility Forum, including Gen-7 robotaxis operating without onboard safety operators. The service covers commercial districts, landmarks, and an airport connection, with Qatar's transport ministry confirming safety and performance exceeded targets, signaling readiness for broader adoption.

<https://www.automotiveworld.com/news/pony-ai-sets-out-doha-robotaxi-progress-at-aemob-forum/>

Tesla Full Self-Driving (FSD) Robotaxi Service: Public Road Launch, Frequent Mishaps, AC Failures, Traffic Authority Regulatory Review Update - 36 Kr

36kr | 09 Sep 2026, 12:43 SGT

Tesla's Full Self-Driving robotaxi service has launched on public roads but is experiencing frequent mishaps and AC failures, prompting a regulatory review by traffic authorities. The incidents raise concerns about the safety and readiness of Tesla's autonomous technology. This development could impact the timeline for broader robotaxi deployment.

Affected Vehicle Make & Model: Tesla, Robotaxi

<https://news.google.com/rss/articles/CBMiU0FVX3lxFBUQXA3VmtCcU10NFVncldp6aVdqbmEzX3Nacmpway1oTWf0Q05zYlJWMMmR6QzNzbn11NDREYXQ29oUEJLNDM1eEMzekltUzlrkbpJ?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Kodiak on track to launch driverless longhaul service this year - Truck News

trucknews | 09 Sep 2026, 11:34 SGT

Kodiak Robotics announced it is on track to launch a driverless longhaul trucking service this year. The company is deploying its autonomous technology in commercial freight operations. This milestone would mark a significant step toward scalable driverless trucking in the US.

<https://news.google.com/rss/articles/CBMivwFBVV95cUxPZ3ltNGZ6akctdU9aVVR4OXJZWJHn3BEdTkl1QzZpN2dsd1kteERIZHpMSTITQU1hbWo4ZUdlanBYeE8yS1c0Nnl4OUhBSmc3NlhyVFkzVVA1VXpaanJPSDRFclAyMnZuSW03cHBkRHp1eXBMZGxvVzlkYmV2S2YyR0JOCWx0djJIUU9wS3BGTUF1anp0xLUlhQLTI4VmNnal80dWxIUkpydngza2VlcGJOLTJLSDRYVQ?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

EV Battery Security Testing: India Implements Stricter Cybersecurity Regulations for EV Battery Management Systems, ETAuto

Auto | 09 Sep 2026, 11:22 SGT

India is implementing stricter cybersecurity regulations specifically for EV Battery Management Systems (BMS). This development affects battery manufacturers and automakers operating in the Indian market. The new rules will mandate security testing for BMS to protect against cyber threats. Companies must align their BMS design and testing processes with these upcoming regulatory requirements.

<https://auto.economictimes.indiatimes.com/amp/news/auto-technology/india-tightens-cybersecurity-norms-for-ev-battery-systems-with-wireless-connectivity/133950713>

168. Autonomous Vehicles (AV) | MEDIUM

Tesla Pulls FSD v14.3.9 From Cars Within Minutes of Rollout, Reason Unknown - eletric-vehicles.com

eletricvehicles | 09 Sep 2026, 07:16 SGT

Tesla pulled FSD v14.3.9 from customer vehicles within minutes of its rollout for an undisclosed reason. The rapid recall of the latest Full Self-Driving software update indicates a critical issue discovered post-deployment. This action underscores the volatility of over-the-air updates and the challenges of maintaining software stability across Tesla's fleet.

<https://news.google.com/rss/articles/CBMirwFBVV95cUxNTk5GV1lPdFVnb2s3b0hJb2ZpV255OVJOUzZHWFczbUtxenZGNHRobmx3WGtJZ3BZYktoakM0U1JUSkFTcEQ0QzdyaMTWFZfRw5wZFIjdC1qZEpkY2lWOUFjdEs5dVEtaEk3emowc2szQm9OSEVVRGVlaGkwdGs2eC1CMTRUR0hZOE91RVJWenFhEwYMHcyYTJGSWpKZ3hjYUQ1M0xz?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

169. Autonomous Vehicles (AV) | HIGH

Tesla Self-Driving Software Was Active in Fatal Stop Sign Crash - Yahoo Autos

yahooautos | 09 Sep 2026, 06:35 SGT

A fatal crash involving a Tesla vehicle occurred while its self-driving software was active, according to a report from Yahoo Autos. The incident, which involved a failure to stop at a stop sign, raises serious questions about the safety and reliability of Tesla's driver-assist technology. This event is likely to intensify regulatory scrutiny and public debate over the deployment of partially automated driving systems.

Affected Vehicle Make & Model: Tesla

<https://news.google.com/rss/articles/CBMiqAFBVV95cUxOd3llQmV4QmZWQUUp5R0ZoVHczS1lkdmZsVnV3c3Q2eENxdTc3YzRaT2otUHdSQkJfbDILMm5XWEFCb0JfVjBMa0ZXaHlGMnppbXBKYNRoSlpoZmFtTnh1VXZVd2xrdml5U25jN2VqbTVGdXNpRW1RRnpwSjFLcVlVUkRIYXJTBzM5QUlHRVZxLU1BY3F1lpLTFpSM2wtbzVPd2c?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

170. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla Wants a Self-Driving Semi. Are Cameras Enough? - Heavy Duty Trucking

heavydutytrucking | 09 Sep 2026, 06:20 SGT

Tesla is developing a self-driving Semi truck using a camera-only approach, raising questions about sensor adequacy for heavy-duty trucking. The technology is being tested in the US. This could challenge competitors using lidar and radar, potentially reshaping the autonomous trucking sensor landscape.

<https://news.google.com/rss/articles/CBMikgFBVV95cUxNaHhLUUF3RWF2bWQxM2xCWlhlQmpGYTdTOTjk4M2FjS1ZtYlZwcjdmSjd2RU5DYW1PY2J4aDVRUUVSN2Y1ekxJWWVdYXR4T0hyaEtGRWY4RE5iY2RZVFhOUe9Vd1FVQkhwZzVzUmRXTEXE1UkpUdlBkX3B3bFZFbnkUwd1M2M2IzaDEtQUs5bTc2bXhs-SG&gl=SG&ceid=SG:en>

171. Autonomous Vehicles (AV) | INFORMATIONAL

Musk: Tesla Cybercab Hopefully Coming Soon to Europe - Not a Tesla App

notateslaapp | 09 Sep 2026, 03:50 SGT

Elon Musk stated that Tesla's Cybercab robotaxi could hopefully launch in Europe soon. No specific countries or timelines were provided. This signals Tesla's intent to expand its robotaxi service beyond the US, but European regulatory approval remains a major hurdle.

Affected Vehicle Make & Model: Tesla, Cybercab

<https://news.google.com/rss/articles/CBMilAFBVV95cUxQd09PQk11cW41YWRsUIBYSTIIYU9uTic0N24wWFQxcTM3SFdEU0dNbVJoS1ZfSndLc1Nnei1pSVFjOU1aNzIEU25fQU9JamVMd3VuSzhYLThjY3RGOuX2bnFLazYyLUxJU5QVFhCSVNuME9RSTVsUFpkdj1VHRqem5xamJ2b1YwQU5kdEVra0JtbD en-SG&gl=SG&ceid=SG:en>

172. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla Dallas Robotaxi Fleet Is Growing Fast — What to Know - BASENOR - Tesla Accessories

teslaaccessories | 09 Sep 2026, 03:03 SGT

Tesla's robotaxi fleet in Dallas, Texas, is reportedly growing rapidly. The article provides details on the expansion of the fleet, which uses Tesla's existing vehicles. This indicates Tesla is scaling its robotaxi service in a major US city, competing directly with Waymo and Cruise.

Affected Vehicle Make & Model: Tesla, Robotaxi

<https://news.google.com/rss/articles/CBMilgFBVV95cUxNbFRPX0tha0t6ZVpjSXFLcVFHNDN5SU9xeFNKX1VqZF9EV04xaVViTnl5eXRKbl8yWVE5MHN4MGFqTngyNHltQXIRUjNYOTZ0NTdiWnN1WXNoWEJqY2JxNUZOcThlWmlyVUdXZUViSmFVNGt6eVdETmx5VDIDSmxVR3JHN3hrQmpNaTE5ZzBiLUNNe hl=en-SG&gl=SG&ceid=SG:en>

173. Autonomous Vehicles (AV) | INFORMATIONAL

Zoox Launches Paid Driverless Robotaxi Pickups and Drop-Offs at Harry Reid International Airport - thenevadaglobe.com

thenevadaglobe | 09 Sep 2026, 02:40 SGT

Zoox has launched paid driverless robotaxi pickups and drop-offs at Harry Reid International Airport in Las Vegas. This marks a significant expansion of its commercial autonomous ride-hailing service to a major travel hub. The deployment demonstrates the viability of purpose-built robotaxis in complex airport environments.

<https://news.google.com/rss/articles/CBMizgFBVV95cUxNclJxSTZTallJSGt5LTB0ckVPbFBFeXd1UDlkdmI6M29MRFPHZ2NBVnRDBlluYk4yRkd3bnJZ ZXBnaEx5blcwVjE2ejFFRWh0UE5QY2hQSjd0NGwyVfDxa1E3bl81aUZ6RWN5NDI3WE5ycWNIUTR6cVVuRDZKYVZTSnRvaUtkc1pxWG5Da1EzSE1Ncl9 WxJVTJObll5N19wdUcxVGI4YkZMUGJlcWtYeERCUC29qSDNCQzZEVklbnHNsZzFGeTZ1Zw?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

174. Autonomous Vehicles (AV) | INFORMATIONAL

Kodiak: Driverless Long-Haul Truck Launch on Track for 2026 - Heavy Duty Trucking

heavydutytrucking | 09 Sep 2026, 02:18 SGT

Kodiak Robotics confirmed its driverless long-haul truck launch remains on track for 2026. The company is developing autonomous trucks for freight routes in the US. This milestone would mark a significant step toward commercializing driverless trucking in the long-haul sector.

<https://news.google.com/rss/articles/CBMilgFBVV95cUxPSFP1TTR6Zkl4cmFBNG1oMTdVaFBCSFEzcFhiaUxJZmVPC2k2bEtDbIpOFFXLUJGS0NNT3I dWtqLWlzQWVCazBPMjZBVS1jYzQtS1h6WE5YVGZYeHlDMkRiYUk5OTVYUnV0ckVOM3ZOOXE5bk42eWg4ZXR1T2J2TGFzR3Q1Y0ZrMWUwT19OTWR hl=en-SG&gl=SG&ceid=SG:en>

175. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla FSD V14 Lite Coming Soon to Model S and Model X - Not a Tesla App

notateslaapp | 09 Sep 2026, 01:40 SGT

Tesla is preparing to release FSD V14 Lite for its Model S and Model X vehicles. This update is expected to bring incremental improvements to the Full Self-Driving system on these specific models. The release continues Tesla's iterative approach to advancing its autonomous driving software.

Affected Vehicle Make & Model: Tesla, Model S | Tesla, Model X

<https://news.google.com/rss/articles/CBMikgFBVV95cUxNM2x0RHRjYncwWlh4VnJmQnRiX0E5WjRXcFphYldIREUzZ210ZU1ocHJaRl8yV3FCYjY4LTUzblpvTjJLYUIFX1l1WWxBa1FSWGRCUEwxeHJCeINlcG9XbjctbHUwZzlkQUJITUxLT3lqOFNuSHN6U3h5V0NpemJxb1pDS0E0alNueXBVQjl6cGJlUQ?oc=5&-SG&gl=SG&ceid=SG:en>

176. Autonomous Vehicles (AV) | INFORMATIONAL

Oman to launch autonomous vehicle operations in Q3 2027 - Muscat Daily

muscatdaily | 09 Sep 2026, 00:50 SGT

Oman has announced plans to launch autonomous vehicle operations in the third quarter of 2027. The specific city and operator were not named in the article. This marks a significant step for AV deployment in the Middle East, expanding the regional market beyond the UAE.

<https://news.google.com/rss/articles/CBMimwFBVV95cUxQcmFheThwZlFiNmZvT0lTRy1jV2EyZEhGOXpXLTZMUW03ZjhSY2p6T19tVTJ3cXVGeDNkb3dT VVBPMU84cHRZRktibFBFQW9KdFJ3cTJTN2Nac3p5dmpkNIRqd1IWTGRIUXFKMFM4U3AzOWo0VWw4NIB6RzhJskFaRIBOOVpGS25iZDdMN1hKTTd1M A?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

177. Automotive Regulations & Policies | INFORMATIONAL

What DOT's Automated Vehicle Strategy Means for Trucking - Heavy Duty Trucking

heavydutytrucking | 09 Sep 2026, 00:50 SGT

The U.S. Department of Transportation released its automated vehicle strategy, which outlines a federal framework for regulating self-driving trucks. The strategy is significant for the trucking industry as it provides guidance on safety standards and deployment policies. This federal approach aims to create a consistent regulatory environment, potentially accelerating the adoption of autonomous trucking across states.

<https://news.google.com/rss/articles/CBMif0FVX3lxTE5zM41YjIzMkR3VzBiekJRTWFXNnRoLTJGdUJ1RlZlZVZHV1FFcEtrMmFoV0puVU5vZE5nbVA5 akwzYkhzejFVQWVuM0ZLYTICeUxVS081R0g5blZPOV9mZHBETWN0WFY4WXJMSVVJS1dkS1dVIRSUDhodl9pVGs?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

178. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo is poised for Oakland

Oaklandside | 09 Sep 2026, 00:24 SGT

Waymo has received official approval to operate its autonomous ride-hailing service in Oakland, California. The expansion follows its existing operations in San Francisco and comes as Alphabet pressures Waymo to generate meaningful revenue. This approval marks a significant step in broadening Waymo's geographic footprint within the Bay Area and scaling its commercial operations.

Affected Vehicle Make & Model: Tesla, Cybercab

<https://oaklandside.org/2026/09/08/waymo-tesla-cybercab-coming-to-oakland>

179. Autonomous Vehicles (AV) | INFORMATIONAL

Driverless car era arrives in Tampa as Waymo launches autonomous ride service across 50 square miles - Tampa Bay 28

tampabay28 | 09 Sep 2026, 00:06 SGT

Waymo launched its autonomous ride-hailing service in Tampa, Florida, covering 50 square miles. The service is now available to the public in the city. This expansion marks Waymo's entry into a new southeastern US market, broadening its operational footprint beyond existing cities.

<https://news.google.com/rss/articles/CBMi4AFBVV95cUxNV2M0aEJ1dnRnWFAzNWFCM3Vjb2g5M05abTJhR2NzZnNDdTZWV19rVFhtY3pNNTNpS0ZDOXNUJnczBWWVhHWnJycXZlZnNfd3dkYmxMazFaNEVnLWd0Q1ljWUJzUzUzNEx3X21oMlpyc1JWbERXMGRqM0VRHFlU9TUHIMRS1mRFpKWGM4c09N3VwLWZQRGNZU05WMm5zbElhcVBZaUd0ZVU0LWpYQkFRaWpTW1pdXBKc1Zfd3RmQmdEWk1ZQnluZjFicHhBbzdaeTdUNA?oc=5&hl=en-SG&gl=SG&>

180. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla Cybercab First Ride: What It's Really Like to Use Tesla's New Autonomous Taxi - MotorTrend

motortrend | 08 Sep 2026, 23:25 SGT

MotorTrend published a first-ride review of Tesla's Cybercab autonomous taxi, detailing the user experience of the purpose-built robotaxi. The review provides early insights into the vehicle's interior design, ride quality, and the functionality of its autonomous driving system. This marks a significant step in evaluating Tesla's robotaxi service concept against competitors like Waymo.

Affected Vehicle Make & Model: Tesla, Cybercab | Tesla, Robotaxi

<https://news.google.com/rss/articles/CBMiIwFBVV95cUxPZGF3ZFdfemE3WGFJrWUxnd2hGUjhtZDVORENtSVFvbVR2WERheGVzSzlVSc0MXhsRVB1c09AZnBxSnhfSE9CM0djSWNRNlVZbDZMUDNIOVHTU41OXQxZ2FBdGk2ajRjQjBkZ05hZDNVUIZtZXZ6WkVxODJXNFVRdkljcHFCUWhWVWm84?oc=5&hl=en-ceid=SG:en>

181. Autonomous Vehicles (AV) | INFORMATIONAL

Driverless taxis arrived in London — minus the part where they're driverless – Martin Cid Magazine

Martincid | 08 Sep 2026, 23:00 SGT

Wayve and Uber launched a supervised autonomous ride-hailing service in London, the first of its kind in the UK, using a fleet of 15 Ford Mustang Mach-E vehicles. Each vehicle operates with a TfL-licensed driver on board under current regulations, meaning the service is not fully driverless. This launch represents a cautious regulatory approach to autonomous vehicles in the UK, contrasting with fully driverless operations elsewhere.

Affected Vehicle Make & Model: Ford, Mustang Mach-E

<https://www.martincid.com/analysis/driverless-taxis-london-wayve-uber>

182. Autonomous Vehicles (AV) | INFORMATIONAL

Kodiak AI Safety Case Reaches 93% Ahead of 2026 Launch | KDK Stock News

Stocktitan | 08 Sep 2026, 21:22 SGT

Kodiak Robotics reported its Autonomy Readiness Measure for long-haul driverless operations reached 93% in August 2026, up from 91% in July. The company operates 35 driverless commercial trucks with no humans in the cab as of Q2 2026. This progress supports Kodiak's target of launching fully driverless commercial operations by the end of 2026.

<https://www.stocktitan.net/news/KDK/kodiak-ai-on-track-for-year-end-driverless-long-haul-launch-as-ayf1dklyirc5.html>

183. Automotive Regulations & Policies | INFORMATIONAL

States Are Writing Sensor Checklists Into Self-Driving Laws. The AI Behind the Wheel Is What Actually Matters. - Unite.AI

unite | 08 Sep 2026, 21:07 SGT

Several U.S. states are incorporating specific sensor requirements into their self-driving vehicle laws, focusing on hardware specifications. An analysis argues that this approach is misguided because the software and AI algorithms are the true determinants of autonomous vehicle safety. This regulatory trend could create technical compliance burdens and stifle innovation by prioritizing hardware over software performance.

<https://news.google.com/rss/articles/CBMihwFBVV95cUxPS3hYdTbOTB3aWlrLXF5YkJRrFdISzIFT3JRN1NvOXNlc2VpRFRFVkyZd0VBY3ZpMnpZUm1Uc3AzMFFhU09HRHZldUxTVFVWLWxsduU3VkpGT2FadTBrVkJ4MzBYN2syQnRfV0xGYkNNRkFaa1ZQS3VaOXg5ODJqcm1Db3dKeGs?oc=5&hl=en-SG&SG=en>

184. Automotive Regulations & Policies | INFORMATIONAL

Slovenia clears Tesla's FSD driver assistance ahead of EU vote - Reuters

reuters | 08 Sep 2026, 20:04 SGT

Slovenia approved Tesla's Full Self-Driving (FSD) driver assistance system, ahead of a European Union vote on the technology. This regulatory clearance allows FSD to operate on Slovenian roads. The decision may influence EU-wide policy and accelerate Tesla's FSD rollout across Europe.

<https://news.google.com/rss/articles/CBMipgFBVV95cUxPYTVkbDlx1ILNFJodGc3dExQRVZJSzNVcXlxMm9JMWZodmx2dXNzSXBjMU94eIBWZHJ6UHDQlZyQW90c0xINVZuTGfQTIzNbEJvWlpWSkxOFVVeW5Kb1BtNi1WdHhzem5EQkt1MkVXRfJ3bFd4MXkzTFFyczJTNXRmbnQyRi1Vb05XTElwY3RYdzdqmrRzRIJYeGtsX2tR?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

185. Autonomous Vehicles (AV) | INFORMATIONAL

Motional Open-Sources Dataset to Help Autonomous Vehicles Master Human-Like Reasoning - Morningstar

morningstar | 08 Sep 2026, 17:00 SGT

Motional has open-sourced a dataset designed to help autonomous vehicles achieve human-like reasoning. The dataset provides valuable training data for improving AV decision-making in complex scenarios. This move aims to accelerate industry-wide progress by sharing resources and fostering collaboration.

<https://news.google.com/rss/articles/CBMi3wFBVV95cUxOa25Tc1VvQzk1UXk2QzVNS3piZmM3bWRwN1JoNWFOtmFfcmduvC1tQ3JmcVU5c0d2bnhWRFbOXNpUUXEY05uZ3hFN1VtX2g0bXlOaVpVW4yMIBsUURrbTN6WXJUSEpvcXJkQU9UNJE1dkU2N0tWTHJqaHZqUzhTUERseVJvQWE2dmxRQVZvcDdXN05YOWFVV1JFa1I5YIRXZ0tRF9Wank1M3d4bDVvM0p1MWNUZDN3dTJzZVJqbGNJOEIOZGdTNmhYbWk1OWtZOW94VGs4?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

186. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla slides as underwhelming Cybercab launch draws US probe - Jefferson City News Tribune

jeffersoncitynewstribune | 08 Sep 2026, 16:45 SGT

Tesla's stock declined following the Cybercab launch event, which was seen as underwhelming, and the announcement of a US probe into the company. The probe likely relates to the safety of its autonomous driving technology. This regulatory scrutiny and market reaction could slow Tesla's robotaxi ambitions.

Affected Vehicle Make & Model: Tesla, Cybercab | Tesla, Robotaxi

<https://news.google.com/rss/articles/CBMilgFBVV95cUxNOUprLWWhwcUtzc2dmOExsU2NGWkYzYzRHWW5BZ1VxMlpCMDJITjhHSTBrb3FhQ2FhbmhRUncClgwbWhCU2dTR0pCVmRBukHQTJsVTluQIQ1ZUxNDVScQXIQeDj0VTlxZkZXRk0tUE1OaDByU2V0dVYwc284UkZMZWp6Q1ZqN0picVJpam1FVnFaV1hl=en-SG&gl=SG&ceid=SG:en>

Inceptio Tops 1 Billion Autonomous Trucking Km, Unveils Freight Physical AI - Unite.AI

unite | 08 Sep 2026, 16:16 SGT

Inceptio announced it has surpassed 1 billion autonomous trucking kilometers and unveiled its Freight Physical AI technology. The milestone demonstrates the operational scale and maturity of its autonomous freight network in China. This positions Inceptio as a leader in applying AI to long-haul trucking.

<https://news.google.com/rss/articles/CBMinAFBV95cUxPR1BhemR3U2V3V1RfUFBfY0IST25TZzNaYk1TZE5SENrd2V3UnhYVjVRbG5yeVdvX3ZGRUd0Z3Bxei1tMXJPYzhKZU56TEEx3ZER2dmhjWnFtQjRRd1huTExzODk1VG9INTNnSWJubkV1OUxzNjFIZFRwTEpkRWRmWIZVZTRRU3Y5c1ZCeDNyUWNKV24?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

BACKING BLACK CABS: Rosie Duffield MP questions need for driverless cars as autonomous Uber trials begin in London - taxi-point.co.uk

taxipoint | 08 Sep 2026, 16:06 SGT

UK MP Rosie Duffield questioned the need for driverless cars as autonomous Uber trials began in London. The political scrutiny highlights ongoing public and regulatory skepticism toward autonomous vehicles in the UK. This could influence future AV policy and deployment timelines in the country.

<https://news.google.com/rss/articles/CBMizgFBVV95cUxNU2dZMm1CYXlpUlhmQ0pwcNBMehVpSkx2OUi0ekRIRU44Q013ZINvam5icFE3ZFZxY3dZVjFRZktwbDRhOG9wanFmR1phVXIqSHIxb3ZQMhFBcXRTS2R5enJOZIEzanR2VIFBckhFeEFpS0pfVTMyZXhHOWNIIRDZBWHI2X3NGS0w2RUJTTXddMEhvZUg2NlFmTkxweUxIT3lwOGQ1MGZKX0JNTXNrvY12WIRCVTU5eU91bG41enQ4WlIWQzVldw?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Ransomware Detected: Mefa Group www.mefagroup.com.tr / MEFA Endüstri www.mefaendustri.com / and (Efachem, Eco... targeted by blacknevas

Dark Web Forum | 08 Sep 2026, 15:23 SGT

Mefa Group www.mefagroup.com.tr / MEFA Endstri www.mefaendustri.com / and (Efachem, Eco... is targeted by blacknevas. Victim Description:

<https://send.exploit.in/#37608d72633301fc62801dfdf9111dbe!BsYvGiQz6WmjZo1VvPwTi8U2K7prpPY2q6CdMORZn0>List of files. For details and cooperation, write to Telegram <https://t.me/BlackNevas> or email happyCarter@mail.com. MEFA Group is a Turkish industrial group (headquartered in Ankara), founded in 2006. It operates in industrial manufacturing, plastics, rubber, processing, and logistics. The group has over 115,000 m of production space, over 2,000 employees, and several facilities in Turkey, Romania, and Poland. Its main areas of focus are the automotive industry, white goods, and related industries. MILKRUN Milkrun Lojistik, the group's logistics division. It provides integrated and smart logistics solutions for group companies and partners (focusing on efficiency, digitalization, and sustainability). It is not the Australian grocery delivery service of a similar name. Efachem, a division specializing in plastic and rubber compounds (compound solutions), develops customized formulas to meet customer needs, ensuring compatibility with production processes and consistent quality. Ecopolymer, a division specializing in raw materials processing and technology, utilizes cutting-edge recycling technologies, converting plastic waste into high-performance raw materials within the framework of a circular economy. All these companies operate as a single ecosystem: production (MEFA Endstri), raw materials/compounds (Efachem), processing (Ecopolymer), and logistics (Milkrun). Victim's Country: TR Discovered: 08 Sep 2026, 15:23 SGT.

<https://www.ransomware.live/id/TWVmYSBHcm91cCB3d3cubWVmYWdyb3VwLmNvbS50ciAvIE1FRkEgRW5kw7xzdHJpIHd3dy5tZWZhZW5kdXN0cmkuY28gYW5kIChFZmFjaGVtLCBFY28uLi5AYmxhY2tuZXZhcw==>

Hirain and Arbe Robotics win Level 3 radar deal in China

Automotive World | 08 Sep 2026, 13:50 SGT

Hirain Technologies and Arbe Robotics have been selected to supply imaging radar for a Level 3 automated driving program across multiple brands of an unnamed major automotive group in China. Series-production deliveries begin in Q4 2027, with Hirain handling manufacturing and integration while Arbe provides the chipset. This deal extends their partnership into the Level 3 automation tier, a significant commercial win for Arbe's radar technology in the Chinese market.

<https://www.automotiveworld.com/news/hirain-and-arbe-robotics-win-level-3-radar-deal-in-china/>

Motional open-sources edge case AV dataset nuReasoning

Automotive World | 08 Sep 2026, 13:40 SGT

Motional has open-sourced nuReasoning, a reasoning-centric dataset for autonomous vehicles built from 20,000 long-tail edge cases from real-world fleet data. The dataset includes 247,000 human-verified annotations from operations in Las Vegas, Pittsburgh, Los Angeles, Boston, and Singapore. It targets a training gap for vision-language-action models, aiming to improve causal logic in driving decisions for scalable AV deployment.

<https://www.automotiveworld.com/news/motional-open-sources-edge-case-av-dataset-nureasoning/>

45 New Cybercabs Launched: WeRide & Pony.ai With Thousands of Robotaxi Vehicles Still Counting Losses - 36?

36 | 08 Sep 2026, 13:32 SGT

WeRide and Pony.ai launched 45 new cybercabs in China, expanding their robotaxi fleets despite ongoing financial losses. The deployment adds to thousands of robotaxis operating in the country. This underscores the intense competition and high capital burn in the Chinese autonomous ride-hailing market.

<https://news.google.com/rss/articles/CBMiU0FVX3lxTE9iRWVN3eE1obWhhb3ZJR0ZKNiY3eEtkZnNwRHplOER3aGRzYUpxQVWVanRQaWo4cFBsV25SbjhlWGZMUEJoYkFfUVozYlUtc0duTHZR?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

RideFlux, Tata Daewoo Partner on L2+ Autonomous Driving - thelec.net

thelec | 08 Sep 2026, 10:31 SGT

RideFlux and Tata Daewoo have partnered to develop L2+ autonomous driving systems for commercial vehicles. The collaboration will integrate RideFlux's software into Tata Daewoo's trucks, likely targeting the South Korean and broader Asian markets. This partnership accelerates the adoption of advanced driver assistance in the commercial vehicle sector.

<https://news.google.com/rss/articles/CBMiZ0FVX3lxTE93enRIRFZSamc0R2pxVmJRNURDdnBBTDIMV3VRd2o4aGJMb0ZMa0duZ01QWXNuOWdpTzE3X2a1Z6YVRzemFybzZKd1FhMVVSRHhqWIFiVFFOSE5LaXVsRzJKbkEwZEE?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Ransomware Detected: Zanini targeted by thegentlemen

Dark Web Forum | 08 Sep 2026, 05:53 SGT

Zanini is targeted by thegentlemen. Victim Description: zanini.com zoominfo.com/c/zanini/359207305
Zanini is the global market leader in automotive wheel trim a Spanish family firm founded in 1965 in Barcelona, owned by the Torras family since 1976, with 1,800 employees across 12 plants on 3 continents. It makes 1 in 4 wheel covers sold worldwide (~100M units/year) for virtually every major OEM, plus grilles, emblems, EV charge-port covers and pedestrian airbag parts. Its strategic pivot: radar-transparent, heated & illuminated front emblems (radomes) first launched on VW Atlas, now featured on the new Mercedes CLA (2025) the key sensor window for the autonomous-driving era. Proprietary tech: ZANICHROME metallization (chrome-look without chrome, "night & day" effects, electromagnetic transparency) + 17 patent families and TactoTek IMSE license (2024). Funded privately (81.5M debt raise, Oct 2025), chairman Joan Miquel Torras, CEO Jordi Torras (twice a Dakar Rally racer). Victim's Country: BR Discovered: 08 Sep 2026, 05:53 SGT.

Known TTPs associated with The Gentlemen: T1021.002 SMB/Windows Admin Shares | T1047 Windows Management Instrumentation | T1053.005 Scheduled Task | T1486 Data Encrypted for Impact | T1685 Disable or Modify Tools (actor-profile intelligence; not confirmed in this individual incident, but included in heatmap count)

<https://www.ransomware.live/id/WmFuaW5pQHRoZWdlbnRsZW1lbg==>

195. Autonomous Vehicles (AV) | MEDIUM

Waymo And Zoox Robotaxi Test Drivers Left Injured From Self-Driving Cars - bgr.com

bgr | 08 Sep 2026, 04:47 SGT

A report details injuries sustained by safety drivers for Waymo and Zoox robotaxis in the United States. The incidents occurred during testing and operation of the autonomous vehicles. This raises concerns about the safety of human operators within self-driving systems.

<https://news.google.com/rss/articles/CBMiggFBVV95cUxQeXh5akNkWjdHNTk1MTZ5b1pSOXhTbjJoX0l4dkphaGkzZ3FGRVV1QnpGcHhJbTRpd1k3NDg5RktUZ3paWUZWU0luNIYydnN6bDZSZnRuYW9oWVB4VDVFNZwVhmUIFTNm9qWFVFcWJZeHM5TVV3YU5EWnF2M09fdEhB?oc=5&hl=en-SG&gl=SG>

196. Autonomous Vehicles (AV) | HIGH

A Tesla ran a stop sign and killed a man, record confirms Full Self-Driving/Autopilot was on - Electrek

electrek | 08 Sep 2026, 02:41 SGT

Records confirm that a Tesla involved in a fatal crash ran a stop sign with Full Self-Driving or Autopilot engaged, raising serious safety concerns. The incident occurred in the US and adds to the scrutiny of Tesla's driver-assist systems. This could influence regulatory investigations and public trust, potentially impacting future approvals and deployment of unsupervised features.

Affected Vehicle Make & Model: Tesla

<https://news.google.com/rss/articles/CBMifkFVX3lxTFB4YWFSbmRwN1QzLTI1MVNFbEZ0UTRWWGFuTTF4RG1SVVlZOTk3UTdFRmdrN2ptMUgzRWRKcZ0VnV1g1MVJLa1ViaEJnTzF3cUs5LTFwZVFXZ0RQZmFaUUhEVUFuSjNsX2F2WHJYNkxkaEJpWGNRdUQ4M0tlUQ?oc=5&hl=en-SG&gl=SG&ceid=SG:e>

Tesla FSD Supervised Approved in Slovenia: 5 Details That Matter - BASENOR - Tesla Accessories

teslaaccessories | 08 Sep 2026, 02:04 SGT

Tesla's Full Self-Driving (Supervised) has received regulatory approval in Slovenia, marking another European market entry for the technology. This expands Tesla's FSD footprint in the EU, where regulatory approval processes are stringent. The approval signals growing acceptance of supervised autonomous driving features in the region, potentially accelerating adoption across neighboring countries.

<https://news.google.com/rss/articles/CBMinwFBVV95cUxPN1E0eTNRyTRPUS1LU1ZTcE1FMHM0bWx0NmIIlMndZX1JtTGo5ZHpOQzRDemozdUNEbU5WVNWWhzZ1VGTDQ1YzdNeGMxb0VzQWZ2T2Z0VWNpTi1fbDVWeFFQVldoMXBrUUxDT1lGdVJQM2hqbVZraTA0LTk4Z1hiSmNDX01ub0oxdUk0SE52S19VZVF4Yzg?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

198. Global Automotive Cyber Incidents/Events | MEDIUM

Ransomware Detected: United Group targeted by Vexy Ransomware

Dark Web Forum | 08 Sep 2026, 01:54 SGT

United Group is targeted by Vexy Ransomware. Victim Description: United Group is a diversified Indian business group delivering innovative products and services across multiple industries. Founded in 2003, the company began as a food and beverage consultancy and has since expanded into food ingredients, nutraceuticals, industrial machinery, infrastructure, fashion, digital branding, packaging, and automotive accessories. With a strong focus on quality, innovation, and customer satisfaction, United Group operates through a network of specialized businesses, serving clients across India and international markets. Backed by certified manufacturing facilities and experienced professionals, the group is committed to providing reliable, sustainable, and value-driven solutions that support business growth and long-term success. Victim's Country: IN Discovered: 08 Sep 2026, 01:54 SGT.

<https://www.ransomware.live/id/VW5pdGVklEDyb3VwQFZleHkgUmFuc29td2FyZQ==>

199. Global Automotive Cyber Incidents/Events | MEDIUM

Ransomware Detected: Master Manufacturing Co., Inc. targeted by Dark Project

Dark Web Forum | 08 Sep 2026, 01:51 SGT

Master Manufacturing Co., Inc. is targeted by Dark Project. Victim Description: About Master Manufacturing Master Manufacturing Co., Inc. specializes in custom metal stamping and production services, leveraging over 200 years of combined design and engineering expertise. Founded in 1970 and located in southern Indiana, the company offers a range of services including laser cutting, wire bending, and heat treatment, all while maintaining a commitment to high-quality standards certified by IATF 16949. Their intended clients span various industries such as appliance, HVAC, lighting, automotive, and RV, with a focus on delivering innovative and efficient solutions. Master Manufacturing prides itself on quick turnaround times and the ability to meet specific customer needs through early design involvement and advanced manufacturing techniques. Master Manufacturing Co specializing in custom metal stamping and production services has fallen victim to a significant cyberattack. Hackers reportedly exfiltrated 36 gigabytes of sensitive data from the companys servers. The stolen information includes SQL databases containing personal data, as well as technical plans and schematics for custom metal parts. The breach raises serious concerns regarding intellectual property theft and potential privacy violations for employees and clients. Victim's Country: US Discovered: 08 Sep 2026, 01:51 SGT.

<https://www.ransomware.live/id/TWFzdGVyIE1hbnVmYWN0dXJpbmcgQ28uLCBJbmMuQERhcmsgUHJvamVjdA==>

200. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla to Offer Robotaxis During Service Instead of Loaners - Not a Tesla App

notateslaapp | 08 Sep 2026, 01:30 SGT

Tesla plans to offer its robotaxi service to customers as a replacement for loaner vehicles during service appointments. This program would utilize the company's autonomous fleet for customer transportation. The initiative could increase robotaxi utilization and expose more users to the technology.

<https://news.google.com/rss/articles/CBMingFBVV95cUxQTWxBTXINN1FHY2dUT0Q2cFdORmlrNmQwT0cxLVdwOEIpbnpvRkx0eWxJYWIOREhsanRCUHI RHdrMnduTTRKU1c1cU5jMWWhRbFhWUVI6bHhHUIVFM3dCbnFFWFZDRUHQjLWxSZnM4V1pFbDNFZmNuaWpBSTJ2NWRrZ1Y5dHBINk5oVHQ3aHJwaG 3JNZw?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

201. Autonomous Vehicles (AV) | INFORMATIONAL

NTT Mobility joins Toyota City e-Palette autonomous driving trial - International Business Times

internationalbusinesstimes | 07 Sep 2026, 22:30 SGT

NTT Mobility has joined Toyota City's e-Palette autonomous driving trial, a partnership that brings a major telecommunications and mobility player into the project. The trial involves the e-Palette, a purpose-built autonomous shuttle, operating in Toyota City, Japan. This collaboration is significant for advancing Japan's autonomous public transport initiatives and integrating connectivity solutions into AV operations.

<https://news.google.com/rss/articles/CBMimwFBVV95cUxQdlZjVF94andNMDFrRzY0NnpzNVRZMUN6UDVBRGNsU0dRaWpFc1JhSjA0OVI4cEFGNnhPR1 UEZzek9DaDJJWjFVS0tVdFY2X0QzRzVFdDVTVHJMdnByWFFZRnRjcU43SmlESVIPUXJZTFFtdmM0RjVzRjZBLXpINjhNb0ctOWdmdWVHNIZ4VHIEUnQ w?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

202. Autonomous Vehicles (AV) | INFORMATIONAL

Cybercab launches to muted reception and a federal audit

Automotive World | 07 Sep 2026, 22:02 SGT

Tesla launched public rides in its Cybercab robotaxi on 4 September, but the US National Highway Traffic Safety Administration (NHTSA) immediately opened a formal audit of roughly 1,000 Cybercabs to examine Tesla's self-certification of federal vehicle-safety standards. The vehicle lacks conventional human controls, raising questions about compliance with existing FMVSS requirements. This audit creates regulatory uncertainty for Tesla's autonomous vehicle deployment and signals increased federal scrutiny of self-certification processes across the industry. Automakers developing similar vehicles must prepare for stricter oversight and potential changes to safety standards.

Affected Vehicle Make & Model: Tesla, Cybercab

<https://www.automotiveworld.com/analysis/cybercab-launches-to-muted-reception-and-a-federal-audit/>

203. Autonomous Vehicles (AV) | MEDIUM

Unsupervised Tesla Robotaxi in Texas stops for bollards, then hits them anyway - The Cool Down

thecooldown | 07 Sep 2026, 20:58 SGT

An unsupervised Tesla Robotaxi in Texas was observed stopping for bollards but then hitting them anyway, highlighting a critical failure in obstacle avoidance. This incident occurred during a test of Tesla's fully autonomous robotaxi service in the US. It underscores the technical challenges remaining for Level 4/5 autonomy and could delay commercial robotaxi deployments pending safety fixes.

Affected Vehicle Make & Model: Tesla, Robotaxi

<https://news.google.com/rss/articles/CBMiAFBVV95cUxNYVRTZWFSckRPSHBoaS1hYUxMaFlkUXJodS1VdGxoaVhLUGp4WVZnNHRycFpZROFwZ0lyekQ2N2x5WWVXVzNRRzISOUpDQ0FHsXIIISl84bHg1WIFkZXhUaE1OZ01NYkVnbU9Ma0xuaFBCQ2JBnmzMZzNzY5emFvMFVvVIRyeENa?oc=5&hl=en-SG&ceid=SG:en>

204. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla FSD Can Now Take Over Even When You're Driving Manually - Autoblog

autoblog | 07 Sep 2026, 20:15 SGT

Tesla's Full Self-Driving (FSD) software has been updated to allow the system to take over control even when the driver is manually operating the vehicle. This new capability, reported by Autoblog, changes the interaction model between driver and system, potentially intervening in real-time driving situations. The update is significant as it alters the driver's role and raises questions about safety and system authority in Tesla's vehicles.

<https://news.google.com/rss/articles/CBMiAFBVV95cUxPU2cwUWIEYUv4ZkNkeF8tZUR0eIBpd0pwSnZ2X2o5Um90RXRoUUhBVWNBdm5CVGxITHBieS1bmXoR0hjb3cyNEFaU09LeGVHRkFhLXZrVnRDVFNCanhvLUEzYnlxeIEzSUNlek9NNGdZbFU0eENqQlZRdi1OLWp5TEZ0YmpFVE9Ma2dlb0lpWGZDRmc2en-SG&gl=SG&ceid=SG:en>

205. Global Automotive Cyber Incidents/Events | HIGH

North Korean Hackers Deploy New Linux Espionage Toolkit

SecurityWeek | 07 Sep 2026, 20:12 SGT

North Korean hackers have deployed a new Linux espionage toolkit that embeds a backdoor in HAProxy, targeting automotive and media organizations in South Korea for long-term surveillance. The toolkit enables stealthy data exfiltration and persistent access to compromised networks, specifically affecting companies in the automotive sector that use HAProxy for load balancing. This campaign poses a significant risk of intellectual property theft and operational disruption for automotive firms. Organizations should audit their HAProxy deployments for unauthorized modifications and enhance network monitoring to detect this advanced persistent threat.

<https://www.securityweek.com/north-korean-hackers-deploy-new-linux-espionage-toolkit/>

206. Automotive Regulations & Policies | INFORMATIONAL

China Moves to Address Self-Driving Cars in National Law - Sixth Tone

sixthtone | 07 Sep 2026, 19:38 SGT

China is moving to incorporate self-driving cars into its national legal framework, a significant step toward formal regulation of autonomous vehicles. This legislative action aims to provide legal clarity for testing and deployment across the country. It positions China as a leader in creating a structured regulatory environment, which could accelerate commercial AV rollout and attract investment.

<https://news.google.com/rss/articles/CBMimwFBVV95cUxQN3ZONGxnLUZDNE15MEhKcJVPY29iWmhuNV01dmNhUy1qdHFjT2s3Wjc0b2pTUW1PTVdWOD3dsYndONWkyT1ZZN2xRFRBfdlgttd3JuNFk5Y1NYVUIDYU16VTMyVzRFeEdJtjlxRWI1TjBFaXhiZ0ZzSnPEOWRfWldqTnBJSUdjZmhdHJqeUN6SEh2Wkw?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Waymo Riders Report 'Significant Decline in Service,' Pickup Issues

Electric-Vehicles | 07 Sep 2026, 19:08 SGT

Waymo expanded public autonomous service to Denver, San Diego, and Tampa on September 1, reaching 14 cities, with Las Vegas and London listed as next. The company reported over 500,000 paid rides weekly, targeting one million by year-end, and passed 200 million fully autonomous miles. This rapid scaling underscores Waymo's operational lead but also raises questions about service quality and recall management across multiple markets.

<https://electric-vehicles.com/waymo/waymo-riders-report-significant-decline-in-service-pickup-issues>

2026 Maruti Baleno Alpha Optional Variant Explained In Detail: Fully Loaded With ADAS Level-2! - CarDekho

cardekho | 07 Sep 2026, 19:00 SGT

Maruti Suzuki's 2026 Baleno Alpha variant will offer an optional ADAS Level-2 package, bringing advanced driver assistance to a mass-market hatchback in India. This marks a significant step in democratizing ADAS technology in a price-sensitive market. The move could accelerate the adoption of safety features across the Indian automotive industry, pushing competitors to follow suit.

<https://news.google.com/rss/articles/CBMi2AFBVV95cUxQeWNKU1VGUEpYQ05sZnpPR1VOLW55SXB6WFWUFZiN0JCvZllcXBXdzkyNVZOZzJOQUZlclR2l4Ml9BYmgzcVNlakhN6SkFVcmZLME8wdjlmWE5Zek5hS2ZrSTJDMURFUEZrdHgzWGotamoyaDY5VUJZWEXXVnk5SkdMcEJJcmNtU01VLWlibGIWX2NTlOUGUyUEoyRmtJbklzeKhMRjIwUTFYc0dNLU14WVJPNOltZ1NjclJMNnN2M3pWYzBmSmVwUHhYajhqM0rSAeABQVVfeXFMUDgxeWhLNXE2cmRNWT9ycnF0T3RVc0dod2pOZKhHblZ0b2lZTktFdDZabTNUSXVvWFh2Nmli0s3M1ZJbnZZaWstQ3pZMmFIX0o2ZFJTsnVydFFldzU0bVgwLVJPaVF0YjRodlFTZThRVdnS0h1MFgteXhnSHNfNHA1NUZOOTUyb1BNUXVsQ2RQZmRmTzFJNy1mdExUd3Z6WXM4RFlqNkRuT3lBTWhBaDNRVnBUbVZ2UmtxTW9nUDdOS2l0MXEzUVI?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Londoners can hire self-driving taxis for the first time - Female First

femalefirst | 07 Sep 2026, 16:40 SGT

Self-driving taxis have become available for hire in London for the first time, marking a significant entry into the UK market. The service, operated by Waymo, expands the company's international footprint beyond the US. This launch is a key step for autonomous ride-hailing in Europe and tests regulatory and public acceptance in a major global city.

<https://news.google.com/rss/articles/CBMiOGFBVV95cUxPVETnd1VkeFdITDFWQUdsdXR5S5XpZTm01bUVkNVIEX1NmakM4dHJQLVd4dTFNSksyNFNEVEZOGV3Q2dUaURZT3ZNNmItGJ4SFJQU3pNTV9iY1JGNUZkcZdRQ2xqcTlaNGZmSnE0WnJxR0FQbnMyajlfb3cwQXFyT0hidV9wSGYyeGdkeXhnTGFzWklHQweHM1RGc?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Waymo vs Zoox: U.S. Robotaxi Race and Investor Impact

Indmoney | 07 Sep 2026, 16:15 SGT

Zoox received a NHTSA temporary exemption for commercial use of its purpose-built robotaxi without conventional human controls, covering up to 2,500 vehicles annually. The company also recalled software in 105 vehicles after an unoccupied robotaxi encountered heavy smoke at an emergency scene and braked hard. This marks a regulatory milestone for driverless vehicle design while highlighting safety scrutiny for unoccupied operations.

<https://www.indmoney.com/blog/us-stocks/waymo-vs-zoox-robotaxi-race>

CRA Reporting Requirements Effective September 11, 2026

Taylorwessing | 07 Sep 2026, 14:55 SGT

The Cyber Resilience Act (CRA) reporting requirements under Article 14 become effective on September 11, 2026, applying to companies offering diagnostic devices, charging infrastructure, software, or aftermarket products alongside type-approved vehicle components. Actively exploited vulnerabilities and serious security incidents will require mandatory reporting to authorities, with clear evidence of unauthorized exploitation needed. This regulation expands the compliance burden beyond traditional vehicle components, affecting a wide range of automotive technology suppliers. Companies must establish incident detection and reporting processes well before the 2026 deadline to ensure compliance with the CRA.

<https://www.taylorwessing.com/en/insights-and-events/insights/2026/09/cra-reporting-requirements>

Uber Predicts No One Will Own Private Cars in 15 Years – A Revelation That Thrills Elon Musk

Eu | 07 Sep 2026, 14:00 SGT

Uber's CEO predicted the end of private car ownership within 15 years, citing the growth of robotaxi services. In China, over 20 cities now host commercial L4 driverless taxis, with Apollo Go surpassing 23 million orders and Pony.ai achieving positive single-car profit. Tesla's Cybercab began commercial operation in Austin on September 3, 2026, a fully driverless vehicle without steering wheel or pedals, signaling a shift toward asset-light mobility models.

Affected Vehicle Make & Model: Tesla, Cybercab

<https://eu.36kr.com/en/p/3969811628716553>

Changan launches SDA Pilot ADAS in three capability tiers

Automotive World | 07 Sep 2026, 12:30 SGT

Changan Group launched SDA Pilot, an in-house ADAS with three tiers, including the Ultra tier featuring highway and urban navigation, 31 safety features, a 560 TOPS chip, and 256-line LiDAR. The Changan Nevo Q06 is the first model with SDA Pilot Ultra, now open for pre-order. This marks a major step for Chinese automakers in high-level autonomous driving, supported by recent SAE Level 3 approval in China.

<https://www.automotiveworld.com/news/changan-launches-sda-pilot-adas-in-three-capability-tiers/>

Tata Daewoo to Equip Large Trucks with Level 2+ Autonomous Driving in Mass-Production Partnership with RideFlux - finance.biggo.com

financebiggo | 07 Sep 2026, 10:36 SGT

Tata Daewoo, a commercial vehicle manufacturer, has partnered with RideFlux to equip its large trucks with Level 2+ autonomous driving features in a mass-production deal. This partnership will bring advanced driver assistance systems to heavy trucks, likely for markets in South Korea and beyond. The move is significant for the commercial trucking sector, indicating a shift toward integrating higher levels of automation in production vehicles.

<https://news.google.com/rss/articles/CBMidkFVX3lxTFBmZXczWWU5TFg4Wno2Zzk2RUIGU05PdVNaGg3THpxRVR6MFM3Y1k2dUtqa2VCbGV4SDA2SndNm9JQWxBQWRNWWVAXMm8tSGpGVE5Nc0JndmlwX3BOWkxLRDQW5Kcmw4NGp4WkZUZXRSa2M3aUE?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Ransomware Detected: rubbermill.com targeted by dragonforce

Dark Web Forum | 07 Sep 2026, 02:53 SGT

rubbermill.com is targeted by dragonforce. Victim Description: ?????????????????? RUBBERMILL, INC. DUMP: BREAKDOWN OF AN OEM MANUFACTURER LEAK ?????????????????? Target: RubberMill, Inc. (North Carolina, USA) contract manufacturer of non-metallic components for appliance, HVAC, automotive, and heavy equipment. Certifications: ISO 9001:2015, WOSB, WBENC. Probable defense contracts (Mil-Spec). DUMP SIZE: ~296K files / 276K data objects / 340+ GB ? 146 GB disk image (.mrimg) full copy of the system ? AES PASSWORDS.xlsx file + APWDxx libraries credentials ? outlook.pst (487 MB) corporate email archive ? creditcard.xls payment data ? EMPLOYEE CALL LIST + Employee Information Record Form PII ? Insurance data ? Tax forms containing SSNs ENGINEERING DATA: ? 3,000+ CAD files (.dxf, .stp, .dwg) with client part numbers: 7J314, K2A31, K7K11, V1324, etc. ? Complete set of 3D models ? Client drawings FINANCIAL DATA: ? Sales analysis.mdb (38 MB) complete sales database ? commercial terms ? customer segmentation REGULATORY RISKS: ? C-TPAT / NAFTA / Certificate of Origin ? Conflict Minerals Reporting Template ? Supplier Quality Assurance Manual ? Probable Mil-Spec specifications The dump contains a full cross-section of the business: from passwords and SSNs to automotive OEM drawings and military specifications. ?????????????????? Victim's Country: US Discovered: 07 Sep 2026, 02:53 SGT.

<https://www.ransomware.live/id/cnViYmVybwlsbC5jb21AZHJhZ29uZm9yY2U=>

216. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla Brings Cybercab Robotaxi Showcase to China as US Rides Begin in Austin - finance.biggo.com

financebiggo | 07 Sep 2026, 02:17 SGT

Tesla is showcasing its Cybercab robotaxi in China as it prepares to launch paid autonomous rides in Austin, Texas. This move signals Tesla's intent to enter the Chinese autonomous ride-hailing market, a key competitive arena against local players like Baidu. The Austin launch will be a critical test of Tesla's robotaxi operations in the US.

Affected Vehicle Make & Model: Tesla, Cybercab | Tesla, Robotaxi

<https://news.google.com/rss/articles/CBMidkFVX3lxTE9xNEt5bUFYZlQ0WHZ1cmZsS1hqblIGVnpKTIFaUkVCcC1SVkZPcVBMTUpiZ1RnY1RFdWRiYk44dEMzZlFsNmRXcUJhWmlEMFVxZEgzZnRfTVRnYUxSdmFDWDhPTFpQQUVlOTJRNjAwbjNNemhPTmc?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

217. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla FSD Has Big Lead, Despite Muted Cybercab Launch - Forbes

forbes | 06 Sep 2026, 23:36 SGT

A Forbes analysis suggests Tesla's Full Self-Driving (FSD) software maintains a significant competitive lead despite a muted launch of its Cybercab robotaxi. The article points to FSD's extensive real-world data and user base as key advantages. This lead is critical as Tesla transitions from a driver-assist feature to a fully autonomous robotaxi service.

<https://news.google.com/rss/articles/CBMirAFBVV95cUxPSFNyRERFMi9KbGZzSUdzR3o3LUNpYnk4VG1GV01VODZUdHZlVmdBRUZqbUzZWRTGM1ZaEJhODNGY0w4VHk1VVNSQ1d6dUhhNFY1ZW1QOVUtVFNFbHFLUV9lZnpGS3ptTk9WSDU1RzB1U2ZTUzYwU0pkR2NrYmZGUFFNRXZ6Y2FacV9XUEjBLZlIMUpkeExnQzhXNFdz?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

218. Autonomous Vehicles (AV) | INFORMATIONAL

Carziqo Expands Driverless Ride-Hailing Network With ER-BX Launch in Los Angeles - Voice of ASIA

voiceofasia | 06 Sep 2026, 22:46 SGT

Carziqo has launched its ER-BX driverless ride-hailing service in Los Angeles, expanding its operational network. This deployment introduces a new competitor into the dense and complex LA market, currently served by Waymo. The move is significant as it tests the scalability of Carziqo's technology in a major US city.

<https://news.google.com/rss/articles/CBMitgFBVV95cUxPbEN2VE42S3hZYURyc2dCekx1TkwydkpPZFJT3VoWFR1amc3em9mV083VTVSck1wU3ZCd0J1ZE9qUGw4TEN4SzJxb3dILUpZRndYVG1Ma3EyQkdPLUduai02Mk51bGdTa1RBZEppcGE0X2ZKY3VYUmNOWVQ2cVhWOGNITloxVjFhbFRvU3EzT0Njan0tEU1N6cjVueUI6UHgwS0tFb1l1X0V5WVlFUQ?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

219. Automotive Regulations & Policies | MEDIUM

Federal agency flags autonomous cars' interference with first responders ahead of Waymo Denver expansion

Denvergazette | 06 Sep 2026, 22:41 SGT

A federal agency raised concerns about autonomous vehicles interfering with first responders as Waymo prepares to expand its robotaxi service in Denver, Colorado. Waymo responded by citing its emergency response protocols and noting it has trained over 35,000 first responders, including 180 in Denver. The issue highlights growing friction between AV operations and emergency management as deployments scale to new cities.

<https://www.denvergazette.com/2026/09/06/federal-agency-flags-autonomous-cars-interference-with-first-responders-ahead-of-waymo-denver-expansion>

220. Autonomous Vehicles (AV) | INFORMATIONAL

Oman eyes autonomous RoboVan deployment - Oman Observer

omanobserver | 06 Sep 2026, 22:05 SGT

Oman is exploring the deployment of autonomous RoboVans for public transport. This initiative marks a notable step for autonomous vehicle adoption in the Middle East region. The project will likely focus on last-mile connectivity and could serve as a model for other Gulf states.

<https://news.google.com/rss/articles/CBMioAFBVV95cUxNc3o3V3g5aHJ6YUMyWTBLRzFjb2wtZkVaQWtd3aWZKX0piVGpiRkxZYWNnNk1SX2RRc2xxMG9ybDRQVYy1KbkZjbmlVVGIEVEc5WldUZUFpQUFwUnFLcTVRUHpxajhLR2lqU3dndhRRFhFeENrUHBIYW12Z3lxcmk5WXXNpM1dsa3hCZ3dNWlNvZkVtZ1ZUUEJQOVQy0gFaQVfVfeXFMT1lwb3pCR1NDUVQwOFIsZ0ZPT01mTIRDQ1hXaVrtQ2FXODh6MXF0VIR3RHNkTjNIQmVDSdHR1NiN1V1bmdDTFpYOWlVbVQNzJR?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

221. Automotive Regulations & Policies | INFORMATIONAL

US regulator launches a federal probe into Tesla's Cybercab a day after its Austin debut - Pasquale Pillitteri

pasqualepillitteri | 06 Sep 2026, 19:49 SGT

The US National Highway Traffic Safety Administration (NHTSA) opened a federal probe into Tesla's Cybercab robotaxi one day after its public debut in Austin, Texas. The investigation targets the vehicle's safety systems and autonomous capabilities. This regulatory scrutiny could delay Tesla's robotaxi deployment plans and set precedent for future autonomous vehicle approvals.

Affected Vehicle Make & Model: Tesla, Cybercab | Tesla, Robotaxi

<https://news.google.com/rss/articles/CBMihAFBVV95cUxNZTNyNIQ4TDRJTjdWUEtIZGd0NzI5ZERvYUF0N1Q0N3pPeDR1STB2bU9YYk1yOHFFeDNIZXoxY05xSXBNeW1DMkpCMHQvJBLZXg2X2NoWkYzNIZWbE1HN3plTEdQVDR4M2xYZ0RHcDJHUkhKQkVNUmNKTE0tSEZfVXNuZXM?oc=5&hl=en-SG&gl=en>

222. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla Full Self-Driving will now overtake manual driving to avoid disaster - Teslarati

teslarati | 06 Sep 2026, 12:31 SGT

Tesla announced that its Full Self-Driving (FSD) software will now automatically intervene and take over from manual driving to prevent imminent collisions. The update applies to Tesla vehicles equipped with FSD and represents a shift toward proactive safety overrides. This move could redefine driver responsibility and regulatory expectations for Level 2 systems.

<https://news.google.com/rss/articles/CBMikwFBVV95cUxPTIdaa3FCOEFSanNrT3dBaEdkdF9jby1pcU1XSzlk1Q0S2dlcC1NZzVqS0FaUXhrVFMwbGJKSlk3NkdwTnJuX0hnOWZJNH01UEZVOWJEakxxVVQ1SVp0LWEyTDF5RFpMbKvVmU0lhSnBFVFhnb3NIUFBUt0tSRVB0TURzOGZjaXhtRVJRZGhBTWhsn-SG&gl=SG&ceid=SG:en>

223. Autonomous Vehicles (AV) | INFORMATIONAL

Alphabet's Waymo Breaches Fresh Milestone: Self-Driving Fleet Covers 200M Miles - Stocktwits

stocktwits | 06 Sep 2026, 10:40 SGT

Waymo, Alphabet's autonomous driving subsidiary, announced its self-driving fleet has surpassed 200 million cumulative miles driven. This milestone provides a vast dataset that is crucial for validating and improving its autonomous technology. It underscores Waymo's significant operational lead in real-world AV deployment over its competitors.

<https://news.google.com/rss/articles/CBMi4AFBVV95cUxPS2REUFE1Z1VTUUs3NDJQU00zNzhoWS04ZHIOcTRXTkpCdTNBxZnMeV9PTjBpZ25yTHk4c2xQnFEWldrdlIBTRT1zJZGYWpiazUyY19PVnICyV9PMIVLYU1pbDhMUK9xYVhHajZPeXJ0MVZTaF9HZzRIY1hPTUx6RHBndzF4YURfUWQ0cVh6RXJzZDUtGszRi0zNzBzN1hkNEtUZmpUVTNGeXRzaWJzd1wQ01jdkxKbDgyVVIWUK9SQ0lUOHFzY0h3Q0Fsbk1iSnRGRGNITIFRw?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

224. Autonomous Vehicles (AV) | INFORMATIONAL

Houston's next robotaxi won't even have a steering wheel - Houston Chronicle

houstonchronicle | 06 Sep 2026, 07:23 SGT

Houston is set to receive a new robotaxi service featuring vehicles without steering wheels, according to the Houston Chronicle. The announcement points to an operator, likely a major AV company, deploying purpose-built autonomous vehicles in the Texas city. This move expands the footprint of fully driverless, no-manual-control robotaxis beyond current pilot cities, signaling a broader commercial rollout trend.

<https://news.google.com/rss/articles/CBMipwFBVV95cUxNQmkyS1A2NIhsTlprTjNWMFRZcXBGdmIrT2NVVG9MOW9IS3MwSUFxcFMzaHpmZlA3TDNsMUQlI0RVVNZzJwWFBfN2hGNFJaSIFreGV2X2RNUDZ4NTc2dE1CVmt6TzEzaFVxN1B0dXlGWm9RWjhV1BCZDBLZ2RZVkJJZS1PZHfQa0o4T2lqaDg5SjVhaemtvdjBhRFhFTQ?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

225. Automotive Regulations & Policies | INFORMATIONAL

Probe launched into Elon Musk's self-driving taxis a day after launch - 1News

1news | 06 Sep 2026, 06:51 SGT

A probe has been launched into Elon Musk's self-driving taxis just one day after their public launch in Austin, Texas. The investigation, likely by a regulatory body, targets Tesla's Cybercab robotaxi service. This immediate scrutiny underscores the heightened safety and regulatory risks facing autonomous vehicle deployments, potentially impacting Tesla's expansion plans.

Affected Vehicle Make & Model: Tesla, Cybercab

<https://news.google.com/rss/articles/CBMipwFBVV95cUxOSmlpeC1YbDBFUmwtRmk5SW9MRjhmY1ByYVJEanpMS2oxZ0Z5VmNiVGJDcGJMx2t2X2N0Q3VGZ6RVpsVERnUXILMHZfYjIjCvVJja294VVMtSVZjZVZpMndsOE1aSTB6LXFtSU1JdzZDNjkyUVA1dVVPvRUIEX1c3V2NEWlphZXdyZWZlZVJ1cm5rcFl4T1o1m1XS1pvZUg2b2ZtSQ?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

226. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla (TSLA) opens Cybercabs to the public in Austin, Texas, Robotaxi app tops the charts, more - Tesla Oracle

teslaoracle | 06 Sep 2026, 04:21 SGT

Tesla launched its Cybercab robotaxi service to the public in Austin, Texas, with the dedicated Robotaxi app reportedly topping app store charts. This marks the company's first commercial deployment of its purpose-built autonomous vehicle without a steering wheel. The launch signals Tesla's entry into the operational robotaxi market, competing directly with Waymo in a major U.S. city.

Affected Vehicle Make & Model: Tesla, Cybercab

<https://news.google.com/rss/articles/CBMiygFBVV95cUxNWWZzdmw1b3NVbllHeEJIRG5vTVU4ZzZlYVZDQUC5VFpyT2IMQzdFd1dXV2tOMHZLaHVvQk14eXdTNVBnWEIUZVpBN2thNkZTRlIrc1NuMzZCZzJyR1hSQUVMcXJERmNqeDdscDNwbn9RT3pyeUVackVWZUVuUTRyb3UxQjZDX2wySXFkckZuT2lqbGZlFg4LUFSY0ITcU10bHdfUUt1aUlmVWpoVnZnVVI1UXBQcTdFdmw5dEJKczdwaThB?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

227. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla says its Full Self-Driving package is now available in China - Mashable

mashable | 06 Sep 2026, 01:16 SGT

Tesla has announced that its Full Self-Driving (FSD) package is now available in China, according to Mashable. This deployment in one of the world's largest automotive markets is a major milestone for Tesla's autonomous driving software. The move intensifies competition with local players like BYD and Huawei, and requires Tesla to navigate China's strict data and mapping regulations, potentially reshaping the competitive landscape for AVs in the country.

<https://news.google.com/rss/articles/CBMiU0FVX3lxTFBManM5MXZ6RUJkYV9uSIFFN05OOGiteFhraHk4dy02UGFTOVZQNIDITbzIwX2RxQkstV2xObFJB5ld5TXdMbldmNWExY0NwRDJISldF?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

228. Autonomous Vehicles (AV) | INFORMATIONAL

2026 Maruti Baleno Facelift Launched at INR6.10 Lakh – Gets Level 2 ADAS, Ventilated Seats and CNG-AMT - Autopunditz

autopunditz | 06 Sep 2026, 00:59 SGT

Maruti Suzuki launched the 2026 Baleno facelift in India, priced from 6.10 lakh rupees, featuring Level 2 ADAS as a key upgrade. The inclusion of ADAS in a mass-market hatchback signals a significant push to democratize advanced driver assistance technology in the Indian passenger vehicle market. This move is likely to accelerate the adoption of semi-autonomous features across the country's competitive compact car segment.

<https://news.google.com/rss/articles/CBMiyAFBVV95cUxNRktpMWlkblNjZHpteml2TzlnMkdZRGVXd3oydEpHaWJkZDAzQU5QclFHSXVqUkpNbnQxd0NXeFhvTlc5T2MyZktvM0J6MW9CdmF6YlhlNmtFVTJpD2p6d2RyQXYwVzU1b3JKSWdoQnpNM3J6aTMtTm1tQTFpQzFVckZCOVpLeUg5Z0pGWmMwTm1HOZDQcDIHblBYTWJCS290Xy1iNGtxWFZuV0tRSXFLQ1M4UXFKa3k4ZHZN3RlWg?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

NTT Mobility, Aioi Nissay start Tokyo e-Palette safety trial - International Business Times

internationalbusinesstimes | 06 Sep 2026, 00:40 SGT

NTT Mobility and Aioi Nissay have initiated a safety trial for the Toyota e-Palette autonomous shuttle in Tokyo, Japan. The trial focuses on validating the vehicle's operational safety in a real-world urban environment. This marks a step toward commercializing low-speed autonomous mobility services in dense Japanese cities.

Affected Vehicle Make & Model: Toyota, e-Palette

<https://news.google.com/rss/articles/CBMikwFBVV95cUxQUUGNNWHNIUnNYVDZScmJ0MU1qdHZsQ0VlcmhsVnVTY2plYm5OM2RwbTZnU0tHTThTQXFpbGxXdE55TIU1UUZYWlIEUnhtYy03N3B1UVN0c0ZqZzNDYV9QN3FmUURLbEhFZEFTeU5BcWVJU05ZZU5NSIBiSDB2eXVCZVZyUG5LVmE3NENqQ2s0n-SG&gl=SG&ceid=SG:en>

USDOT AV Strategy Targets Automated Truck Rules

Act-News | 05 Sep 2026, 21:00 SGT

The USDOT released its National Strategy for Automated Vehicles for fiscal years 2026-2030, outlining priorities for safety oversight and regulatory modernization. The strategy specifically directs FMCSA to develop rules for autonomous trucks, covering carrier operations and maintenance that currently assume a human driver. This federal roadmap is a critical step toward establishing a clear regulatory framework for commercial deployment of driverless freight vehicles in the US.

<https://www.act-news.com/news/usdot-maps-next-steps-for-automated-trucks>

CARS24 Data Breach Exposes 3,100 Customer Records, Leads Allegedly Sold for INR1,000 Each

GBHackers | 05 Sep 2026, 14:59 SGT

Used-car platform CARS24 reported a data breach affecting approximately 3,100 customer records, with stolen leads allegedly sold to a rival business and outside dealers for about 1,000 rupees each. The company filed a complaint with a Cyber Crime Police Station, estimating a commercial loss of 5.70 crore rupees. This incident exposes customer data handling risks in the online automotive sales sector. The ongoing investigation and potential legal action underscore the need for stronger data protection measures in automotive retail platforms.

<https://gbhackers.com/cars24-data-breach-exposes-3100-customer-records/>

Ransomware Detected: ?????(?) targeted by BlackLocks

Dark Web Forum | 05 Sep 2026, 14:33 SGT

????(?) is targeted by BlackLocks. Victim Description: Kwangmyung Industry is a manufacturing company established in 1985 that produces automotive parts, including automotive seats, molds, and jigs. Domestic operations consist of the headquarters, the Cheonan Central Research Institute, Asan, Gwangju, and Gyeongju factories, as well as the Export Division and Kwangmyung Engineering. Overseas subsidiaries include facilities in Ramos, Mexico, and Alabama, USA. Victim's Country: KR Discovered: 05 Sep 2026, 14:33 SGT.

<https://www.ransomware.live/id/6rSR66qF7IKw7JeFKOyvjCIAQmxhY2tMb2Nrcw==>

Ransomware Detected: EdgeChem Jamaica Limited targeted by pear

EdgeChem Jamaica Limited is targeted by pear. Victim Description: Manufacture Automotive, Industrial, Decorative and Furniture Coatings, and distribute associated products Victim's Country: JM Discovered: 05 Sep 2026, 12:58 SGT.

234. Autonomous Vehicles (AV) | INFORMATIONAL

Musk pushes regulatory limits with Tesla's Cybercab robotaxi service - Reuters

Reuters reports that Tesla CEO Elon Musk is pushing regulatory boundaries to launch the Cybercab robotaxi service, potentially bypassing traditional safety approvals. The move challenges existing federal and state oversight frameworks for autonomous vehicles. This could set a precedent for other AV companies seeking faster deployment but raises significant safety and liability concerns.

<https://news.google.com/rss/articles/CBMivAFBVV95cUxPYmtOa3E1eVZxWmlvUHph3eUM5OE44YW1TMWNwMldpUnpyMVZMcIeZQkxuV0dYtNBSWl9VZiAaHfXVS0xcNURjhKZFNDaTZvSWZXQUNKdTZ4M0s2TmVRTGhqelg1QUFpTnBqSGhUaVlGbuR4eHZUcFVGGM2wtX0w0RfK5bXY5VHFkRHZ5Snk3cUllNTZrNzIveHE4eHRjNWwtclBTR2hvSDN6eXdha2JWRmxmMg?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Tesla Withholds FSD Crash Data From Prosecutors in Fatal Illinois Turn

Tesla is withholding FSD crash data from prosecutors in a fatal Illinois turn case, while senators and a Reuters investigation question the accuracy of its safety statistics. NHTSA has opened an engineering analysis covering 3.2 million vehicles focusing on camera degradation failures. This scrutiny could lead to stricter federal oversight and undermine public trust in Tesla's FSD safety claims.

236. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla wins San Antonio approval for robotaxi site near airport - San Antonio Express-News

Tesla received approval from San Antonio officials to establish a robotaxi site near the airport. This marks a concrete step in Tesla's expansion of its autonomous ride-hailing infrastructure in Texas. The location is strategic for airport transfers, potentially accelerating the commercial rollout of Tesla's Cybercab service in the region.

<https://news.google.com/rss/articles/CBMikwFBVv95cUxQZzdfcFMydJNDVmpkMWZqYVBJTjMzNXRqejNFemtUDJJX0NjYU9zeFJFamcxcGh0XU3YllqR3JlYUM3TENHWTF5c3VNeG1FVHNZwjaXdhPzldiYXAxMWxjRHVfNWVQQjBQMk9oMTBkX0JsWl9xNWRQVGpZUnJPuKUYcnY1U0ISR2RfblQybFFKbn-SG&gl=SG&ceid=SG:en>

IDScan sued over alleged data breach affecting 153 million drivers

BleepingComputer | 05 Sep 2026, 00:56 SGT

IDScan faces multiple lawsuits after hackers allegedly breached its identity verification service and offered 153 million driver's licenses for sale. The breach affects the company's customers, which include automotive dealerships and rental agencies that use IDScan for driver verification. This incident exposes the risk of mass personal data exposure through third-party identity services used across the automotive retail sector. The legal action signals a growing liability for companies that fail to protect driver data, prompting a need for stronger vendor security assessments.

<https://www.bleepingcomputer.com/news/security/idscan-sued-over-alleged-data-breach-affecting-153-million-drivers/>

238. Autonomous Vehicles (AV) | CRITICAL

Tesla's Self-Driving System Stopped Dead on a Highway – Twice. Both Drivers Died. - Yahoo Autos

yahooautos | 05 Sep 2026, 00:55 SGT

A report from Yahoo Autos details two fatal crashes involving Tesla vehicles where the self-driving system reportedly stopped the car on a highway. Both incidents resulted in the deaths of the drivers. The report raises serious safety questions about the operational design and failure modes of Tesla's autonomous driving features.

Affected Vehicle Make & Model: Tesla

<https://news.google.com/rss/articles/CBMipwFBVV95cUxNT2t4bFZPMC1rRUZ1cFppSUZKQjg3eFBxMHBwGs1NVdOVGOyUjdiQkZKQUxBUF9uNkVuaTM OVdfcl9LRXdPYkl1b256eE1ERlpRM0o3MkZWJ1BVTVNNTIJVbWZpbjE0N3I2RTUyS0VqSDM5a2EtM3Z3MIN1YjQ2bUhIn2InREhIQVNQUUhtTTBFYmNVV mt6LXpYZE9iVDYxUQ?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

239. Autonomous Vehicles (AV) | INFORMATIONAL

Hyundai building a 'data flywheel' to strengthen its SDV capabilities

WardsAuto | 04 Sep 2026, 23:45 SGT

Hyundai is creating a data flywheel using global vehicle data to accelerate Level 2+ autonomous driving and enhance AI infotainment. This strategy leverages its production fleet to improve software-defined vehicle capabilities. The move signals a shift toward data-driven development for mass-market driver assistance.

<https://www.wardsauto.com/news/hyundai-building-a-data-flywheel-to-strengthen-its-sdv-capabilities/829555/>

240. Autonomous Vehicles (AV) | INFORMATIONAL

Aurora Innovation (AUR) Partners with McLane Company to Launch Driverless Commercial Hauls - Yahoo Finance

yahoofinance | 04 Sep 2026, 23:18 SGT

Aurora Innovation announced a partnership with McLane Company to launch driverless commercial trucking hauls. The deployment involves Aurora's autonomous driving technology on McLane's freight routes. This marks a significant step for Aurora in commercializing driverless trucking operations beyond pilot programs.

<https://news.google.com/rss/articles/CBMiowFBVV95cUxOaVZ6R3U3ZXNsNUZCc040RHVJQmVFOUFvcHp3MERmLW15N2ExWUMtQkxxbWdiMTZwOGF X0xhaThmeV94NW1YZ2RBTUJSMXRX1dNMxhVbGpYSE9mWjEwSTdWZ3NtYlVpWlUwMEtMUH6b1o4Qjlb1V0SURjQ2stenR6R29TMmlmYXIJTF9NMZl mE1RXJqMzIB?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

241. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla Full Self-Driving can now take over manual driving to avoid a collision - Electrek

electrek | 04 Sep 2026, 21:56 SGT

Tesla announced that its Full Self-Driving (FSD) software can now take over control from a human driver to avoid a collision. This new capability allows the system to intervene even when the driver is manually operating the vehicle. The update represents a shift toward more proactive safety interventions by Tesla's driver-assist technology.

<https://news.google.com/rss/articles/CBMigAFBVV95cUxPMHpXOUIqZzU5UTNwSmdNUW9MNE1ac0ZJbmRsc1pOVms5a2ZYUzFtVDIyYkNid1VFMnhjNEJcTBOYkVPS3h4TmJ2UGZBYVJaQINzVk9fcDZYd1YwSmY1RG1KcWc3R3JvNlg4UUtRUGkxNDUzTGRXaG5DRVZ4Vmt0MA?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

242. Autonomous Vehicles (AV) | INFORMATIONAL

Zoox robotaxi deployment begins in Las Vegas - Electronics360

electronics360 | 04 Sep 2026, 21:52 SGT

Zoox has initiated robotaxi deployment in Las Vegas, marking a significant commercial launch for the Amazon-owned company. The service operates purpose-built autonomous vehicles without steering wheels in a major urban environment. This deployment adds a new competitor to the AV ride-hailing market and tests the viability of custom-designed robotaxis in real-world conditions.

<https://news.google.com/rss/articles/CBMinAFBVV95cUxNY0xTV0lxSzJKVFJINWphR19RdDA1aE1vdExESUpXyTQ0V1BBREpYZ1ZEc3FWZHYak1HQTNM2pTcFRLMDJHSDdwMXczSjROSvFoRfJVSvdkaVRVRfdlUzdhYUJPNUMyeUotOXVXYWdpUW1nNkl5ejNFVmlOMFdkMkhONHgzeno2M052emZkaXlJa3E?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

243. Automotive Regulations & Policies | INFORMATIONAL

Hong Kong Transport Delegation Studies Autonomous Vehicle Frameworks in Beijing - opengovasia.com

opengovasia | 04 Sep 2026, 21:35 SGT

A transport delegation from Hong Kong visited Beijing to study autonomous vehicle regulatory frameworks. The delegation is examining policies and standards to inform Hong Kong's own AV development and deployment strategy. This cross-city knowledge exchange indicates active governmental efforts to establish AV regulations in the region.

<https://news.google.com/rss/articles/CBMipwFBVV95cUxQTThMQzQ0U2piMjE4dzk2cWU1ZzRvZTVcUzctd3d6Z1R2R2s2QXBIUkFjd3dLb1BoOGNkNWMTRTdqcvBU0xHYk5BYVRhVDExYUlwVkfYU9wZ0hwdWVrTG8wdjVaWVViaEtlaFBNOVBxMmpRdnU2UG5xZnhjNFR5TWdwcXlIR3NKVtZZRXBhc29KwIBOQTdhMXNrNFF4QQ?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

244. Automotive Regulations & Policies | INFORMATIONAL

Feds launch investigation into Tesla's Cybercab deployment - TechCrunch

techcrunch | 04 Sep 2026, 20:01 SGT

Federal regulators have launched an investigation into Tesla's Cybercab deployment, according to TechCrunch. The probe will examine the safety and compliance of Tesla's autonomous vehicle operations. This investigation could delay or impose new restrictions on Tesla's robotaxi plans, impacting the broader AV industry's regulatory landscape.

Affected Vehicle Make & Model: Tesla, Cybercab | Tesla, Robotaxi

<https://news.google.com/rss/articles/CBMilwFBVV95cUxQdXF1NII4WnJfTGk1NDF5WEyRVNhVUxCNEprLTdGldDMzExd3c1WIRSRXdfMnQxamxsRIZvakxtTTEExSWITRmFqZ2N2U09xZ2k1eDBHSnhrd3BRTksteEJCRESXcmk2c1BvSEpVdEFOMzdLcnlpTE56bzY0U09xOU1ER0dfV01jUE1JWjZBdVITbVpqR3&hl=en-SG&gl=SG&ceid=SG:en>

245. Autonomous Vehicles (AV) | INFORMATIONAL

Insurer Lemonade offers 50% discount on Tesla's self-driving miles, citing safety data. - Pluang

pluang | 04 Sep 2026, 19:24 SGT

Lemonade insurance is offering a 50% discount on Tesla's self-driving miles, citing safety data. This partnership signals growing insurer confidence in autonomous vehicle safety, potentially lowering consumer costs and accelerating FSD adoption.

<https://news.google.com/rss/articles/CBMirAFBVV95cUxQaTNSa2ZhbWdwMlpTSGpnTIFvSl9ZcFITUW8tOUtJTWZGN0xaSkI4VTI4TmdtYVBTbm4wNHV0b0VQNnZqN2IXc2RsdldxdXRGN1hBTEh2eTFnb0VlEV2Nk45MTVmN2xSUzBOTERsUTVMaFFnMDNZZnQtVFRnZkdJQmJJZlVZEZfbGw2QkFvVGxGcGE5nLWc5M05fMDhuVXBWVRw?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

246. Autonomous Vehicles (AV) | INFORMATIONAL

Wayve and Uber steal a march on Waymo with paid self-driving London rides - The Register

theregister | 04 Sep 2026, 18:45 SGT

Wayve and Uber have launched paid self-driving rides in London, positioning themselves ahead of Waymo in the UK market. The service uses Wayve's autonomous driving technology integrated into Uber's ride-hailing platform. This launch marks a significant competitive development in the European autonomous ride-hailing sector.

<https://news.google.com/rss/articles/CBMiygFBVV95cUxNLUhxWWhrNTVqUjNuRGw3YktHRTBVbGpNczE2Mm5jd20wZ1hydktctmM1OFVIWTRBZEpaMG5ODFkUkZaelRGUFbVn3VDZHFwVkJHYzBJSUM1QWxmMDZnQWVHdDgxdWZzc3p0bWVKLTY1Nk0yZGFMNXVucHBUNi03cFlpLXNWTjVoYlVoTIMyZHMzB0b3JGMVhwVTZiUGhrT19Fd1NQdF9ONmVfZUZGN1Rjb1U1X1ZZQlBktGFTQ0ZR?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

247. Electric Vehicles (EV) | INFORMATIONAL

Cybersecurity "critical" to EV charging sector - transportandenergy.com

transportandenergy | 04 Sep 2026, 17:34 SGT

An article from transportandenergy.com reports that cybersecurity is deemed critical to the EV charging sector, indicating a growing recognition of vulnerabilities in charging infrastructure. The sector faces risks from potential attacks on charging networks, which could disrupt grid stability, compromise payment data, or enable remote manipulation of chargers. This affects charging network operators, EV manufacturers, and utilities that depend on secure communication between vehicles and chargers. The industry must prioritize security-by-design in charging standards and implement robust monitoring and incident response for charging infrastructure.

<https://news.google.com/rss/articles/CBMikaFBVV95cUxNLTUwZDQ4cEVBNnNyZVdyS0F4U3E0ZDFCR2xpUDVCTIVrNXozMTRxS0lzdGFrb05SeTZjRHMzLVFBUGFoQzVZTTAyNFc4RXpkSTBKZmQ3Mjli0RfU2dZS3h0SHY5bllYRi1XYTdGc25OVEtoYjFpX0JnVlVX0ZVW1zU3h1YVJ3TWd0enhvbWU?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

248. Autonomous Vehicles (AV) | INFORMATIONAL

France starts tests on Tesla's self-driving tech - Automotive News

automotivenews | 04 Sep 2026, 17:26 SGT

France has begun testing Tesla's self-driving technology, as reported by Automotive News. This marks a European regulatory engagement with Tesla's autonomous driving systems. The tests could pave the way for broader approval of Tesla's FSD in Europe, influencing the continent's AV regulatory framework and competitive dynamics.

<https://news.google.com/rss/articles/CBMicEFVX3lxTE44OVF1RGhBN29BRVhvOEtlOTZDM29tN1dqNjVDSUJ2SkZOV2ZKUKVKRktaNldyT2pYd0pLUjlyQUh3cTFHZZTdoYkRnTFBnTm91dTFFdU5Za0p6eTVuT3V3cmpvcWFEaDVlbzNzV3ZzZ3g?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

249. Autonomous Vehicles (AV) | INFORMATIONAL

GM sets 2028 target for Escalade IQ eyes-off deployment

Automotive World | 04 Sep 2026, 13:45 SGT

General Motors announced a 2028 target for eyes-off automated driving, starting with the Cadillac Escalade IQ. The program combines Super Cruise's production scale with Cruise's AI expertise, using a domain-by-domain validation strategy. This marks GM's push into retail autonomous driving as the next major industry wave.

Affected Vehicle Make & Model: Cadillac, Escalade IQ

<https://www.automotiveworld.com/news/gm-sets-2028-target-for-escalade-iq-eyes-off-deployment/>

250. Autonomous Vehicles (AV) | INFORMATIONAL

May Mobility to launch first public autonomous e-Palette

Automotive World | 04 Sep 2026, 13:20 SGT

May Mobility and NTT Mobility will launch the first public autonomous Toyota e-Palette operations in Japan, starting in fiscal year 2026. The deployments target Level 4 driverless certification across multiple sites. This expands May Mobility's presence in Japan and tests a new autonomous shuttle platform for public use.

<https://www.automotiveworld.com/topics/e-mobility/may-mobility-to-launch-first-public-autonomous-e-palette/>

251. Autonomous Vehicles (AV) | INFORMATIONAL

PlusAI SPAC deal backs 2027 autonomous truck launch

Automotive World | 04 Sep 2026, 12:40 SGT

PlusAI announced a SPAC merger with Texas Ventures Acquisition III Corp to fund its autonomous trucking commercialization, targeting a 2027 launch of factory-built Level 4 trucks with OEM partners Traton, Hyundai, and Iveco. The deal provides up to \$300 million in capital, supporting ongoing autonomous freight operations in Texas with Ryder and International. While not a security incident, the deployment of Level 4 systems introduces new cybersecurity requirements for remote operation, over-the-air updates, and sensor data integrity. The industry should monitor PlusAI's security architecture as autonomous trucks scale, given the potential for remote exploitation of critical vehicle control systems.

<https://www.automotiveworld.com/news/plusai-spac-deal-backs-2027-autonomous-truck-launch/>

252. Automotive Regulations & Policies | INFORMATIONAL

Alliance urges Congress to ban Chinese connected vehicles

Automotive World | 04 Sep 2026, 12:25 SGT

The Alliance for Automotive Innovation has urged US Congress to enact a permanent ban on Chinese connected vehicles, software, and hardware, framing it as a national security measure. This would affect all automakers and suppliers using Chinese-origin components in vehicles sold in the US. The proposal would severely disrupt the automotive supply chain and force a major redesign of vehicle architectures. The industry faces a potential regulatory shift that would mandate a complete separation from Chinese technology, impacting global manufacturing strategies.

<https://www.automotiveworld.com/news/alliance-urges-congress-to-ban-chinese-connected-vehicles/>

253. Autonomous Vehicles (AV) | INFORMATIONAL

Tokyo Plans Self-Driving Ride Trial This Year - News On Japan

newsonjapan | 04 Sep 2026, 12:12 SGT

Tokyo plans to launch a self-driving ride trial this year. This deployment marks a significant step for autonomous mobility in Japan, testing robotaxis in a dense urban environment and informing future regulatory frameworks.

<https://news.google.com/rss/articles/CBMiVEFVX3lxTE55SWNhQXdEb0VUZTV3UFp3cEJGQklXUIJoWmY5Y2J2aDhfdGdvWXlidU5sbFpna2NpVmJXcnB4NFBhUE5zbXZnUFk5WDB6ZVRiNmIBTw?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

254. Global Automotive Cyber Incidents/Events | INFORMATIONAL

Knorr-Bremse unifies OEM digital services on one platform

Automotive World | 04 Sep 2026, 12:00 SGT

Knorr-Bremse has consolidated its digital services for commercial vehicle OEMs into a single CVS Service Platform, adding open-architecture diagnostics through a partnership with Cojali. The platform integrates an ISO 24089-certified software update management system (SUMS) to address UN ECE R155 and R156 compliance, and is already in series production on the iTEBS X trailer braking system. This development provides a unified approach for OEMs to manage software updates and cybersecurity compliance. The move signals a market shift toward integrated, compliance-ready platforms for commercial vehicle software management.

<https://www.automotiveworld.com/news/knorr-bremse-unifies-oem-digital-services-on-one-platform/>

255. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla Cybercab is coming to Asia this month as US service officially begins

Teslarati | 04 Sep 2026, 11:26 SGT

Tesla's Cybercab will be displayed in Hong Kong, Tokyo, Beijing, and Shanghai this month as its US robotaxi service officially begins in Nevada with a fleet limited to 10 vehicles. This marks the first Asian showcase of the Cybercab, signaling Tesla's global expansion ambitions for its autonomous ride-hailing platform.

Affected Vehicle Make & Model: Tesla, Cybercab

<https://www.teslarati.com/tesla-cybercab-is-coming-to-asia-this-month-as-us-service-officially-begins>

256. Autonomous Vehicles (AV) | INFORMATIONAL

Taking a ride in a Waymo taxi - FOX 13 Tampa Bay

fox13tampabay | 04 Sep 2026, 11:22 SGT

A news segment from FOX 13 Tampa Bay features a reporter taking a ride in a Waymo autonomous taxi. The ride showcases the current state of Waymo's robotaxi service in a public setting. This coverage highlights the growing public exposure and normalcy of autonomous ride-hailing in operational cities.

<https://news.google.com/rss/articles/CBMihgFBVV95cUxQcUxlbXFGemU5ZWJiN1dfZUxMZzRRaURoLV9aNncybjB2NzhtWmxhTIVodVFhT25yMTR0YXB1SFE1cmxqNnhiSnBjVjlkKcXlfrTFmdVBqOTNTS1N5em9CN3kyLTczNzI5N1RTRFhzSFdRLXMxVmRqanpjZDJJZDUJIM001REpDQdlBiwFBVV95cUxQTjhEbEhUJXTTVrc0FvNEQ3UnpyMGpPZVJraFdGV0ZtMko1Ty1GUjVQamJNbVRlbG5YQWt4VEJBbnRRTeM5ZHVzbTU2cmF6ejRleC1naER0Y0dLT2NwYVY4bmUhdQXkd4WU9wZXNWNnVSWXFjLTRGMklhUmM5YXZR?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

257. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla opens search for Cybercab fleet sales, but FSD owners are still left out - Electrek

electrek | 04 Sep 2026, 09:05 SGT

Tesla has begun seeking fleet sales for its Cybercab robotaxi, but owners of its Full Self-Driving (FSD) software are still excluded from the program. This indicates Tesla is prioritizing commercial fleet operators over individual FSD owners for its robotaxi service. The strategy could streamline operations but may frustrate early adopters and slow consumer adoption of autonomous ride-hailing.

Affected Vehicle Make & Model: Tesla, Cybercab

<https://news.google.com/rss/articles/CBMirgFBVV95cUxQc1BDLXIFZnpfb1xdXVXSDEwNDloU2EwOTA3N0hISXhnaWlmS2dBcDhGa3dzS0VLZFhSWUU2MnlJeTdtMGVLULhvaeVjZnZxTGhVR3ltQ2NBQkdZaW1EQ0RpY3dsMHZWLWRTYIM3UEpGdG1tdHVYm2xHT1B3MGQyb25nOF9WcUJlWDdFVjc2OGhLTJmtUMmFOYzBGWk8wcDVKd0p6NEE?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

258. Autonomous Vehicles (AV) | HIGH

Tesla FSD Was Engaged as Model Y Made Left Turn Before Fatal Crash - Autoblog

autoblog | 04 Sep 2026, 05:08 SGT

A fatal crash involving a Tesla Model Y occurred when the vehicle made a left turn with Full Self-Driving (FSD) engaged. The incident is under investigation to determine the cause of the collision. This highlights ongoing safety concerns and regulatory scrutiny regarding the real-world performance of Tesla's autonomous driving features.

Affected Vehicle Make & Model: Tesla, Model Y

<https://news.google.com/rss/articles/CBMioAFBVV95cUxQOTFNQWU0aWxkQzQxUXgxYnlVamk0US1rTmdsZ04xT2lOaXYtdllQdndOTmdobGt2LXIZUi1ZN3p5TnJoNzN6Yk9VOGtiQXhKbmhnTVdDYzNOd1ZNVG5GWWhk2NWg2eG1KZkFZWGxrQzMzS2hKWmp3a2ZMS3htbi1fQXc1VVF0cEhMQWxiRFhzbJhYUs?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

259. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla Introduces 'Automatic Collision Evasion' for Manual Drives - Not a Tesla App

notateslaapp | 04 Sep 2026, 04:36 SGT

Tesla announced a new 'Automatic Collision Evasion' feature for vehicles operating in manual drive mode. The feature is designed to intervene and avoid collisions even when the driver is in control. This expands Tesla's active safety capabilities beyond its Autopilot and FSD systems.

<https://news.google.com/rss/articles/CBMioAFBVV95cUxOc3VRdTBMUXFMemVKWWpTdTF6UU00aFk0Z21xZHRSR0xjRk5LNFJZSVYzVmFiQjUxdENKQjLU1SNV9LVjJPcExDZzZQdTVNQ1F4WW9IMUNXZFhJSEQ5ZG9yZnpjRUVDd25ZMVRRRWnl0Y1JZckpOdHBGWmtodGVCdjhDSXZXU2U5TEV6anNtTWxkZAwAThV?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

260. Automotive Regulations & Policies | INFORMATIONAL

Dealers Don't Need a Bank's Budget to Meet the FTC's Security Rules | citybiz

Citybiz | 04 Sep 2026, 04:10 SGT

The article addresses how auto dealerships can meet the FTC's Safeguards Rule without a large budget, citing that 35% of dealers experienced a cyberattack in 2024. The summer 2024 ransomware event that affected over 15,000 stores is referenced as a recent example of the threat. This affects dealerships of all sizes, particularly those with limited IT resources, and the impact is financial and operational disruption. The implication is that dealers should implement a basic three-tool security stack, including password management and multi-factor authentication, to comply with regulations and mitigate risks.

<https://www.citybiz.co/article/898951/dealers-dont-need-a-banks-budget-to-meet-the-ftcs-security-rules>

261. Autonomous Vehicles (AV) | INFORMATIONAL

Hyundai to begin delivering robotaxis to Waymo in Q4

WardsAuto | 03 Sep 2026, 23:50 SGT

Hyundai is set to begin delivering robotaxis to Waymo in the fourth quarter, integrating Waymo's autonomous driving technology into the Ioniq 5 electric SUV. This development affects both companies' autonomous vehicle programs and the broader self-driving taxi market. The impact is significant for the automotive industry as it accelerates the deployment of Level 4 autonomous vehicles in commercial ride-hailing services. The implication is a continued push toward autonomous mobility, with a focus on safety and regulatory compliance in the coming quarters.

<https://www.wardsauto.com/news/hyundai-to-begin-delivering-robotaxis-to-waymo-in-q4/829226/>

262. Autonomous Vehicles (AV) | INFORMATIONAL

S&B Foods joins 850-km autonomous truck-rail freight test - International Business Times

internationalbusinesstimes | 03 Sep 2026, 21:59 SGT

S&B Foods, a Japanese food company, has joined an 850-kilometer autonomous truck-rail freight test in Japan. The test involves autonomous trucks and rail transport to move goods. This collaboration demonstrates growing industry interest in integrating autonomous trucks into multimodal logistics networks.

<https://news.google.com/rss/articles/CBMijwFBVV95cUxORUItUXZnVUFLcIIlNaVZHUmFJaG5kQnZDNnNhaWRXN3BSWVkyS09tZ09WMIptVGYYbkW0cU16SGk2TWY4ZW5xU08yLWw4am01Z2ZqUUdmRIVsYTZ4Q21xMVI2OXhpcXp5Q29wU3VKeXhRWGxpWkk0cngwWUhhQ0E4VHJUZkZuYWd6Y2t4RVIUZw?hl=SG&ceid=SG:en>

263. Autonomous Vehicles (AV) | INFORMATIONAL

France starts tests on Tesla's self-driving tech - Reuters

reuters | 03 Sep 2026, 21:28 SGT

France has initiated testing of Tesla's self-driving technology on its roads. The tests involve Tesla's advanced driver assistance systems and are being conducted under French regulatory oversight. This marks a significant step for Tesla's European expansion and could influence future autonomous vehicle regulations in the EU.

<https://news.google.com/rss/articles/CBMilgFBVV95cUxQT2Z6cHJwdzVFWiFBVTA3ZnZqa2FodnJTVnRRNGNrckx4MHjdExEZIJMNHE5SS1LT2IRZmxNSmxRcndqbmJUZ3ZDbXJEWU1zQlIxY2lyb19TZ3RLaVpLRHJvWXljbUNyZFBjVzdVUG5vUnpVNy1tM2lzcFVLbm5LUkU0RUUpPR2dDcE9kMDYxZXI2Q1FO?hl=en-SG&gl=SG&ceid=SG:en>

264. Autonomous Vehicles (AV) | INFORMATIONAL

London's first self-driving taxis hit the road with Wayve

Automotive World | 03 Sep 2026, 19:30 SGT

London launched its first self-driving taxi service on 3 September, with Wayve's AI-powered vehicles operating on the Uber platform. The fleet is small, with only 15 licensed vehicles, each carrying a trained safety driver, and the service is priced at standard fares. This development affects Wayve, Uber, and the autonomous vehicle market in the UK, positioning them ahead of competitors like Waymo and Baidu. The impact is a significant step for autonomous ride-hailing in Europe, but the limited fleet size and safety driver requirement indicate a cautious approach to deployment.

<https://www.automotiveworld.com/news/londons-first-self-driving-taxis-hit-the-road-with-wayve/>

265. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla Settles Its Autopilot Fire Truck Case Right Before A Jury Could Weigh In - Carscoops

Carscoops | 03 Sep 2026, 18:39 SGT

Tesla settled a lawsuit related to a crash where its Autopilot system was involved in a collision with a fire truck, just before a jury verdict was to be reached. The settlement avoids a public legal ruling on the system's safety. This outcome may set a precedent for how Tesla handles similar litigation and could impact future product liability cases in the AV industry.

Affected Vehicle Make & Model: Tesla

<https://news.google.com/rss/articles/CBMidkFVX3lxTFBBV2g0QIBTcUhKb3VaMUplejkwRHF3dHVfbVJPUW40cDR2aU12UkFRvFkVzRjV0lJY0xaQUkT0N6NTE0OXVmZE54OUxyZW8tZjBDNUhNTzFKYW12QWxQN1NyM0lFsnFNVVFiZE5oZ1Z6STIMbKE?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

266. Global Automotive Cyber Incidents/Events | MEDIUM

Ransomware Detected: Engefita targeted by Vexy Ransomware

Dark Web Forum | 03 Sep 2026, 17:54 SGT

Engefita is targeted by Vexy Ransomware. Victim Description: Engefita is a Brazilian company that produces various adhesive tapes and adhesives for industries like packaging, automotive, construction, electronic, and manufacturing sectors. Victim's Country: BR Discovered: 03 Sep 2026, 17:54 SGT.

<https://www.ransomware.live/id/RW5nZWZpdGFzQFZleHkgUmFuc29td2FyZQ==>

267. Global Automotive Cyber Incidents/Events | HIGH

FBI Probes Possible Breach of 153 Million Driver's Licenses

Infosecurity Magazine | 03 Sep 2026, 17:33 SGT

The FBI is investigating the sale of scans from over 153 million driver's licenses on the dark web. This data breach affects individuals whose personal identification information is exposed, with potential implications for identity theft and fraud. The automotive industry is impacted as driver's licenses are often used for vehicle rentals, purchases, and dealership financing, increasing the risk of fraudulent transactions. The investigation is ongoing, and consumers and businesses should monitor for unauthorized use of their data.

<https://www.infosecurity-magazine.com/news/fbi-probes-breach-153-million/>

268. Autonomous Vehicles (AV) | MEDIUM

Man testing self-driving car goes viral after video captures it driving straight into a cop car - supercarblondie.com

SupercarBlondie | 03 Sep 2026, 17:23 SGT

A viral video shows a man testing a self-driving car that drove directly into a police vehicle. The incident occurred during a demonstration of the vehicle's autonomous capabilities. This public failure underscores the challenges still facing AV developers in ensuring safe interactions with emergency vehicles and unpredictable environments.

<https://news.google.com/rss/articles/CBMia0FVX3lxTE92ODJLa1ZMeFNuWUFZSS1FZU02aGhHbmhjRzRmYmRMYlBqSGJFMUp5SV9iNy1tNUpUdU9FeGVDQ4clZjMnMxNW9YQVlWTWcwS052TIRmdEtvVUN2dFU0UDF6eXJoSmNRNTRF?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Waymo Expands to 14 U.S. Cities as Robotaxi Scale Race Intensifies - finance.biggo.com

Waymo has expanded its robotaxi service to 14 U.S. cities, intensifying the scale race in the autonomous vehicle industry. The expansion includes new metropolitan areas and increases Waymo's operational footprint. This growth signals a competitive push to dominate the commercial robotaxi market across the United States.

270. Automotive Regulations & Policies | INFORMATIONAL

UAE Cabinet Approves Federal Law Regulating Self-Driving Vehicles - CairoScene

The UAE Cabinet has approved a federal law to regulate self-driving vehicles across the country. This legislation provides a legal framework for the deployment and operation of autonomous vehicles. The move positions the UAE as a regional leader in AV adoption and could accelerate testing and commercial services in cities like Dubai.

271. Automotive Regulations & Policies | INFORMATIONAL

Your car is a computer on wheels. Israel is telling drivers how to protect it | Ctech

Israel's Ministry of Transportation has issued its first public recommendations for drivers and garages to protect vehicles against cyber incidents, addressing risks from OTA updates and EV charging stations. The guidance responds to growing threats where connected cars could be disrupted in terrorist or ransomware campaigns. This regulatory move signals a shift toward government-led consumer cybersecurity guidance in the automotive sector. Manufacturers and service chains in Israel must align with these recommendations to reduce attack surfaces and enhance national vehicle security posture.

272. Global Automotive Cyber Incidents/Events | HIGH

The 2026 Dealership Cyber Crisis: 3 Attacks and How to Reduce Risk

A 2026 cyber incident at a third-party vendor serving Nissan and Infiniti dealerships led to the Everest ransomware group leaking 910 gigabytes of data, including dealership information and customer financial records. The attack targeted the vendor's file-transfer system, not Nissan's own network, which the automaker stated remained uncompromised. This incident underscores the supply-chain risk to automotive retail networks, where third-party access can expose sensitive customer data. Dealerships and OEMs must enforce stricter vendor security assessments and incident response protocols to mitigate similar breaches.

<https://www.dealermarketing.com/articles/the-2026-dealership-cyber-crisis-3-attacks-and-how-to-reduce-risk>

273. Autonomous Vehicles (AV) | INFORMATIONAL

Zoox announces launch date of driverless robotaxi service at Las Vegas airport - WCAX

wcax | 03 Sep 2026, 11:13 SGT

Zoox has announced a launch date for its driverless robotaxi service at Las Vegas airport. The service will use Zoox's purpose-built autonomous vehicle without a steering wheel. This deployment is significant as it brings fully driverless operations to a major airport, a high-demand and complex environment for robotaxis.

<https://news.google.com/rss/articles/CBMisAFBVV95cUxNWS1WUXF0SnAzLXAxt1BGdm5OaXA3dmozenJrdWZZakZKwK95ZGtIOTHLNnRtZ3ZyeUtDZ1QMEp1ZWdzSUQxRIRyN25BVnhFRDJsdszVPnkFRbnBack1yeWdGeUxpSTk0bEdGwJvVWNmRjM2REVkwZf9xVzdPR1pQX1BYVWhJRzRLVnIBN0pKQTZYnN4VVFzMFh4UENBOGDvNklxWEJRSg?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

274. Autonomous Vehicles (AV) | INFORMATIONAL

Uber, Wayve Unleash Supervised Robotaxis on London's Winding Streets - bloomberg.com

bloomberg | 03 Sep 2026, 07:00 SGT

Uber and Wayve launched supervised robotaxi services on London's complex street network. This partnership combines Uber's ride-hailing platform with Wayve's AI-driven autonomous driving technology. The deployment is significant as it tests AV capabilities in dense, historic European urban environments with human oversight.

<https://news.google.com/rss/articles/CBMiuAFBVV95cUxOZnhaakdxaWh4bWJXV1NwNTZMX0E4RFdpZGtDRDFJM1B4V0dpcXF3UFFvWWRpNTBtQVVMa0NtemdPT2NXtIdEUGlraDAzd2Vkt21UNG9yakZtYVZFREVVSrM1d1pUaF9IQURVOWY2WFRITFdiSIN2X2YxQ3dlbThaVg2STgwUHFUZ213Q2lsMGJEXhqb0JJTUh1YnFiZzV0TXRHS3ZRalDlSFBHUHVg?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

275. Autonomous Vehicles (AV) | INFORMATIONAL

Amazon-backed Zoox bringing robotaxi test fleet to Houston - KHOU

khou | 03 Sep 2026, 05:29 SGT

Amazon-backed Zoox is bringing its purpose-built robotaxi test fleet to Houston, Texas. This expansion adds another major city to Zoox's testing footprint. The move is significant for validating its unique bidirectional vehicle design in a sprawling, traffic-heavy metropolitan area.

<https://news.google.com/rss/articles/CBMi0wFBVV95cUxOOUNhNjFDLWsxU2Z6X0Z4V29MUzRrZ2VoRIBHYkFSbnc4RnVXeGo4Qk5qSjdER1FmbDYwSDlQ3RnS3ZHdkVmQnpLZFZabHYxU3g0emJiMGRTMXV5NXJhTWo4a0RwMnVISXlleUNLOHIJX2hkUmNhY19EWGI1cEVPYkdYUINUc1VVcmFZLW9DWFJl3QzWjh6ZUtaeWJFd3JLbFFBd0MwNER6QV9uSUtqSUU0bDhzbFNyc1RyX1ZozZnSSVN1bjJSdVQ0?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

276. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo eyes driverless rideshare expansion into Cincinnati, drawing skepticism - FOX19 | Cincinnati

fox19cincinnati | 03 Sep 2026, 04:51 SGT

Waymo is exploring expansion of its driverless rideshare service into Cincinnati, Ohio, though local officials and residents have expressed skepticism. The potential move would bring AV operations to a midwestern city with distinct weather and road conditions. Its significance lies in testing public acceptance and regulatory hurdles in a new geographic region.

<https://news.google.com/rss/articles/CBMirwFBVV95cUxNc19pN3BMdmIRd3ZGS2xzYXc1cXQyVS1za0JENetzc1FEcC1BMjEzSFBQeElRdzlpM2lkTVdNaUphVWw1Y1JXRWg4bUhZZ1lvS3FwQUFLUnY4djZQLXNEcHEwM01seXVwdmo3RIAONndINHRmRzJGNm1TelM3eXc1aTJ6Yks2dDNFTU5XODBOYzY1zJ3SHc5WGItdHdEWFb6UDNMR29z?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

277. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo Marin County Odds Hit 59% as CPUC Clears Robotaxi Expansion - tech-insider.org

techinsider | 03 Sep 2026, 00:02 SGT

The California Public Utilities Commission cleared a path for Waymo's robotaxi expansion into Marin County, with odds of approval now at 59%. This regulatory progress would extend Waymo's driverless service beyond its current San Francisco Bay Area core. The expansion is significant for demonstrating regulatory acceptance of AVs in suburban and county-level jurisdictions.

<https://news.google.com/rss/articles/CBMifkFVX3lxTE5nMkdrQWRWMF9KZUp5MkpSS2I2N3ILVzA3cmFIRUV2RTlhc0J2aF1SFRyREdhYmRSRmF3dVJQ RGJZSTgtQmhKeXV0TFVHWXl1NFZDZUJTTPpYUFBMcWJFcWNrendxU0IGS3oxLVl3RVpMWksyVFNYndOZkVoZw?oc=5&hl=en-SG&gl=SG&ceid=SG>

278. Global Automotive Cyber Incidents/Events | HIGH

SEC Theatre: Inside the DBC Files That Pretend Your Car is Secure

Medium | 02 Sep 2026, 23:00 SGT

Security researchers demonstrated a full vehicle compromise by hacking a Harman infotainment system via its cellular connection, achieving code execution on a CAN bus-connected component and sending arbitrary CAN messages. This attack path affects vehicles equipped with Harman infotainment units, showing that cellular interfaces can be a direct entry point to critical vehicle networks. The risk is high, as remote exploitation could enable control of safety-critical functions. The finding implies that automakers must harden infotainment systems and segment CAN networks to prevent such lateral movement.

<https://medium.com/@neonmaxima/sec-theatre-inside-the-dbc-files-that-pretend-your-car-is-secure-5d6248132c46>

279. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo Driverless Robotaxi Rides Launch in Tampa - WIOD

wiod | 02 Sep 2026, 23:00 SGT

Waymo launched fully driverless robotaxi rides in Tampa, Florida. This marks the company's entry into the southeastern U.S. market. The launch is significant for proving Waymo's technology can operate in a new climate and traffic environment, expanding its national footprint beyond the West Coast.

<https://news.google.com/rss/articles/CBMiswFBVV95cUxPd0JQYzZpNTYyNVV3bXFaNEo5ZlJJcmwzcUNiV1pudVFFWWpMY0VFYUdoMUN3UE9nSExFUHV82bGdkM0hXdVB6SUZRWngxUkVzTmVXV3d3NkN6R2VYMGx2RUJMOGdCVi1GSDFZLWNGOGNsZDVPt29naEpYMTZGZzBrLTd6eVJ0LXZpWDJqb nRjUzUzTnFaakFvbVN5R1hZVmNmUTFFtdlBngFBVV95cUxPZnlManpvQW1OSIVNb1JtZlhwMHpQekR5UngtRU9vTWR1RnhLdGpjOF9YdUhrNm5mSU1V NUbC1Bdi1RcThrbW0xUUG2eU9NajJsNkVjNVRtU09Uc3QxT3JHbHpldy1pR1M5aIE4eGF2ZXBwcGczcVBWc2Z1VDRfMXZNX0FFUjhhQmJHT19xTUY3eW oc=5&hl=en-SG&gl=SG&ceid=SG:en>

280. Autonomous Vehicles (AV) | INFORMATIONAL

System helps humans predict when self-driving cars will make mistakes - MIT News

mitnews | 02 Sep 2026, 23:00 SGT

MIT researchers developed a system that helps humans predict when self-driving cars will make mistakes. The system analyzes vehicle sensor data to identify potential failure points before they occur. This could improve safety by enabling better human oversight and intervention in autonomous vehicle operations.

<https://news.google.com/rss/articles/CBMiogFBVV95cUxQQWRwdnFWTm5HYkVLRUJLTDAZjFuYzRuZmRFRWGFuU1JTak9HMzZJODczMkxJZWxWWIAOU2t6RG5VejlEOEN0NHpFRXQ3WjIHBkViOXBhMWxUamROcURKaUJ4ZmdhYmNYV3I2eFFsamJmX0cwSGJVVG96c2Z0WnpQS1RfYXQ4RXdJOXZjeVJM 01DbXZsTVE?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

281. Automotive Regulations & Policies | INFORMATIONAL

From 10,000 to 80,000 Lbs: California Just Dramatically Expanded Autonomous Truck Testing - motorbiscuit.com

motorbiscuit | 02 Sep 2026, 21:23 SGT

California expanded autonomous truck testing regulations from 10,000 to 80,000 pounds, allowing heavier self-driving trucks on public roads. This regulatory change enables more extensive testing of Class 8 autonomous trucks in the state. The move positions California as a key hub for autonomous freight development and deployment.

[https://news.google.com/rss/articles/CBMimAFBVV95cUxNR0VpbERBmI8zTWs1VmZVZ0ZtcUNtVWYyeEo2dDhtdJrUHdQVUFUNDR4Z0RkQ2dMM05OdG...U29uLTV6QUNoSGRJbWp2ZGIRVGhLNHRZa1Z5eEFLbHRXdXhqdUZCeVE3ODI0SKE3UzJBVnU2eUNzNFRjS1lQU0hnam1Vbzl5VXVUeFpOV3VWbzNp...=5&hl=en-SG&gl=SG&ceid=SG:en](https://news.google.com/rss/articles/CBMimAFBVV95cUxNR0VpbERBmI8zTWs1VmZVZ0ZtcUNtVWYyeEo2dDhtdJrUHdQVUFUNDR4Z0RkQ2dMM05OdG...)

282. Automotive Regulations & Policies | INFORMATIONAL

Tesla's new FSD safety data is nine months out of date

Automotive World | 02 Sep 2026, 19:21 SGT

Tesla published European Full Self-Driving safety data on 1 September, claiming the system is 4.1 times less likely to be involved in a collision than manual driving, but the supporting document's data windows all close in 2025, months before the April-to-August 2026 period the figure covers. The dashboard shows mileage distribution for calendar 2025, automatic emergency braking data through 31 October 2025, and lane-change metrics stopping in early December 2025, with no 2026 data recorded. This discrepancy raises concerns about the validity of Tesla's safety claims ahead of a potential EU-wide approval vote expected as soon as 6 October. The implication is that regulators and consumers may question the integrity of Tesla's safety data, potentially impacting the approval process and the company's credibility in the autonomous driving market.

Affected Vehicle Make & Model: Tesla

<https://www.automotiveworld.com/news/teslas-new-fsd-safety-data-is-nine-months-out-of-date/>

283. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla set to hold Cybercab event in Austin, Texas - reuters.com

reuters | 02 Sep 2026, 18:55 SGT

Tesla is set to host a Cybercab event in Austin, Texas, showcasing its robotaxi vehicle. The event marks a key milestone for Tesla's autonomous ride-hailing ambitions. Its significance lies in demonstrating Tesla's progress toward commercial driverless operations in a major U.S. city.

Affected Vehicle Make & Model: Tesla, Cybercab

[https://news.google.com/rss/articles/CBMirAFBVV95cUxNT1pQS3g1R3dlOGILUEXWWTNlSGVWc3pyR3c3ZnE1R2tQVktZT3l1N3JhMWpTSVBNRzNzQXh...N3dwUFp3cmgzZmp1WlNCUHZRWkpGb1B1bXVGv2c2RXV3YV9STTVZVUs1eFU3T3JFWINTTHN3LUo2bUViQmZMWUw0MzNmb3g5bWd5MFNPTGJM...VAXblFhNVJ1WUkzU1hiZVFE?oc=5&hl=en-SG&gl=SG&ceid=SG:en](https://news.google.com/rss/articles/CBMirAFBVV95cUxNT1pQS3g1R3dlOGILUEXWWTNlSGVWc3pyR3c3ZnE1R2tQVktZT3l1N3JhMWpTSVBNRzNzQXh...)

284. Automotive Regulations & Policies | INFORMATIONAL

Article 2(2)(c) Exempts Your Vehicle From the EU Cyber Resilience Act. It Doesn't Exempt What You Bolted to It

Automotive IQ | 02 Sep 2026, 18:01 SGT

The EU Cyber Resilience Act (CRA) exempts type-approved vehicles under Regulation (EU) 2019/2144, which mandates UN R155 and R156, but does not exempt aftermarket components bolted to those vehicles. This means add-on digital devices, such as telematics or infotainment retrofits, fall under CRA obligations starting September 11, 2026. Automotive suppliers and integrators must ensure these components meet CRA reporting and security requirements, separate from existing CSMS processes. The implication is a dual compliance burden for vehicle modifications, requiring distinct security assessments.

<https://www.automotive-iq.com/cybersecurity/articles/article-22c-exempts-your-vehicle-from-the-eu-cyber-resilience-act-it-does-snt-exempt-what-you-bolted-to-it>

285. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla touts European self-driving safety data ahead of EU vote - Automotive News

automotivenews | 02 Sep 2026, 16:55 SGT

Tesla is promoting European self-driving safety data ahead of an EU vote on autonomous vehicle regulations. The company is highlighting its Autopilot and Full Self-Driving systems' safety records to influence the regulatory outcome. This move could shape EU standards for autonomous vehicle deployment and approval.

<https://news.google.com/rss/articles/CBMidkFVX3lxTE9RVnlfm9RenRpRzJUMFA1RDJSVXY0Y0tUQTlRVdrcm9pWkxXazhGNmRuc2taX3drQjc5bUJO T1pQekhCMWl0cjBSV01xaGhvZWJIVkNFVXptOEEdxMXVLRWQtOUUs3dWkwQThsd3ZXQXQwZ25rNEE?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

286. Automotive Regulations & Policies | INFORMATIONAL

CRA 1/5: The First CRA Obligation Doesn't Take Effect in 2027 — It Takes Effect on September 11, 2026

CYEQT | 02 Sep 2026, 16:07 SGT

The EU Cyber Resilience Act's first binding obligation takes effect on September 11, 2026, requiring manufacturers to report actively exploited vulnerabilities and severe incidents for all products with digital elements, including those already in the field. This 15-month lead time before full applicability in December 2027 applies to automotive components not covered by vehicle type-approval exemptions. The impact is immediate pressure on developers and importers to establish incident reporting mechanisms. Action is needed now to align with the CRA's early reporting timeline, not just the later full compliance date.

<https://www.cyeqt.com/en/cra-reporting-obligations-september-2026-makers-guide/>

287. Automotive Regulations & Policies | INFORMATIONAL

China Makes Self-Driving Safety a Legal Floor: Mandatory National Standards for L2 to L4 - Trending on Weibo

Trendingonweibo | 02 Sep 2026, 13:25 SGT

China published its first mandatory national standards for intelligent driving, covering Level 2 through Level 4 automation. The standards, effective in 2027, convert voluntary guidelines into legal requirements for automakers. This regulatory move establishes China as a global rulemaker for autonomous vehicle safety and could influence international standards.

<https://www.trendingonweibo.com/hotwords/china-mandatory-national-standards-smart-driving-l2-l4>

288. Global Automotive Cyber Incidents/Events | INFORMATIONAL

Scientists confirm solar storms can crash self-driving cars - geekspin

geekspin | 02 Sep 2026, 08:11 SGT

Scientists confirmed that solar storms can disrupt self-driving car systems, potentially causing crashes. The research indicates that geomagnetic disturbances can interfere with vehicle sensors and navigation. This finding highlights a new vulnerability for autonomous vehicles that must be addressed in system design and regulation.

<https://news.google.com/rss/articles/CBMibkFVX3lxTE9RUk5YbXIUSldINIZ5SmExQnF5bTBCOGJram1sbVFULXFSLjJfNEtmVGxKWk1TVTRzLU1ya3ND bXdXSkNEQ1J6N21NdIj4TGppUHVkRXZqUmU3OUm5aVRjSTMOVDhLaGZiZ2dDSWZR?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

289. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla Adds Cybercabs To Its Texas Robotaxi Fleet Ahead Of Launch Event - insideevs.com

insideevs | 02 Sep 2026, 06:01 SGT

Tesla has added Cybercabs to its Texas robotaxi fleet ahead of a launch event, signaling the company's transition from development to deployment of its dedicated robotaxi vehicle. This deployment is a key milestone for Tesla's autonomous ride-hailing ambitions and will test its technology in a real-world commercial setting.

Affected Vehicle Make & Model: Tesla, Cybercab

<https://news.google.com/rss/articles/CBMifEFVX3lxTE1VGN5N1VEV0xwNlpSZjVmNHZqZWWhnOGx4NS1zeDNCZ1pDNUduUHo0dk1pUDdIWfJUTC1WWUUGZ0b0JSZndHa25YYTFHQTBNTzhXYXIQWjRDOHV4X084ZU1yaTUzYTh1TGx2T0dMeVpxc0ZZOUZla0IHMDk?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

290. Autonomous Vehicles (AV) | INFORMATIONAL

Saudi Arabia Legalized Driverless Trucks Nationally; Now HUMAIN Deploys Camera-Radar L4 Fleet - Tech Times

techtimes | 02 Sep 2026, 04:20 SGT

Saudi Arabia has nationally legalized driverless trucks, and HUMAIN has deployed a camera-radar L4 autonomous truck fleet in the country. This marks a major regulatory and commercial milestone for autonomous freight in the Middle East. The deployment could accelerate regional adoption of driverless trucking and set a precedent for other Gulf states.

<https://news.google.com/rss/articles/CBMi4AFBvV95cUxPaVpZQjMxRW0ycDRwY0J1SlizWmI0dmE4RklFUTBIRkpUc1NqNjBnZERTVINHY0JkRUhhdWRDYYXIBcEIVeGdjaFU5VkJ1Y3VVMHBMAxJqcUhmT01FT0F3bHBjbVhTTTd6S2pMNGhVSmQyVkJ1WFhva1lwMVB6Y0J2QXh2bkRveGxJM0d4TzNDMTZCcr0t0YzItaENZMjdCeVRTVklNTGp4N1B3ekt6N25xZW1hby1BR0QwNVlzaC15Y2tuX0VmQUIZbGxfZzhBT2FIVmZpR08wWAA?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

291. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo will begin testing robotaxis in Greater Cincinnati

Bizjournals | 02 Sep 2026, 04:11 SGT

Waymo will begin testing its driverless robotaxis in Cincinnati, Ohio, expanding its operations to a new metropolitan market. The company has already launched services in 14 other cities. This move signals continued geographic expansion for Waymo's autonomous ride-hailing technology into the Midwest.

<https://www.bizjournals.com/cincinnati/news/2026/09/01/waymo-test-driverless-robotaxis-expansion-service.html>

292. Global Automotive Cyber Incidents/Events | INFORMATIONAL

Researchers Alarmed as GPS Readings Suddenly Veer Off by 33 Feet, Enough to Crash Self-Driving Cars - Futurism

futurism | 02 Sep 2026, 04:09 SGT

Researchers have found that GPS readings can suddenly veer off by up to 33 feet, a margin that could cause self-driving cars to crash. This vulnerability in GPS accuracy poses a significant challenge for autonomous vehicle navigation systems. The finding underscores the need for redundant positioning technologies in AVs to ensure safety.

<https://news.google.com/rss/articles/CBMid0FVX3lxTE1GQXB6Y0NVm2phbWRETzFlaHNPd3hQTINnTkozeFJhZklmYy1ZSGx0Vjk5U1ZmRIJFZG44ZkdY Y3RkekExa3h5VVRKWDBIZGY0RU41V0VKdHZoaXFsQ0dBRWFCElhaM0xNLXJseEUyQ0kwRlFXb1Jn?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

293. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla FSD Pothole Avoidance Confirmed: Why v15 May Ship What v14 Cannot - Tech Times

techtimes | 02 Sep 2026, 03:47 SGT

Tesla's Full Self-Driving (FSD) software has confirmed pothole avoidance capabilities, with version 15 expected to ship features that version 14 cannot handle. This improvement enhances the safety and reliability of Tesla's autonomous driving system. It could boost consumer confidence and accelerate the rollout of FSD in more regions.

<https://news.google.com/rss/articles/CBMiwwFBVV95cUxPYzB5TUZySm1YYVZlc2pKNDRCDfESSFAzUmJoMGtBbUhJTmItTTIU2x4M0N5QWFhOWVKSzTVdGclRUOUJYUUPcGM4cIlpVFFpTkZNYI92VDIzTmRaUzU2OTJZNjI3UIVleVBQNKNSWEc1SGQ3c2VFbTM1QjF6dVFmNzJPaF9zNi1MZUEwakxUUdyFRDNU1Q1N0aWhNRy1JMVYwZkVIQlIpZkx5TWZua1RsMEDJbHpDdzA?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

294. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla Cybercab Event: what to expect from Austin - Teslarati

teslarati | 02 Sep 2026, 03:17 SGT

Tesla is preparing for its Cybercab event in Austin, Texas, where it is expected to unveil its robotaxi vehicle and related autonomous ride-hailing plans. The event will showcase Tesla's progress in purpose-built autonomous vehicles. This marks a significant step for Tesla's entry into the commercial robotaxi market.

<https://news.google.com/rss/articles/CBMiF0FVX3lxTE9mako2ZUNjVENod1Z4bFZrRFRLa3FvUFIZMjZTznZYTfhnRXRGNE85VVdnLS1Jd3hWU21xOFVpbjF3ZGttSk5zWC1BZklqaUdaY2M1TDQxbktNQ1I3RXBUBThpbWFjTzE4a0hET1VQQ2xlelNKbnNTY3pWWndaOG8?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

295. Autonomous Vehicles (AV) | INFORMATIONAL

Toyota's FSD-like system arrives in 2028, but the driver stays liable - The Next Web

thenextweb | 02 Sep 2026, 02:32 SGT

Toyota announced a new Full Self-Driving-like system, branded as 'Guardian', which will launch in 2028. The system will provide advanced driver assistance but will keep the human driver legally liable for vehicle operation. This approach contrasts with Tesla's FSD and highlights a more cautious, supervised autonomy strategy from a major automaker.

<https://news.google.com/rss/articles/CBMiAFBVV95cUxNNUpTeEFhRWhzWVo4RmVQTV96WDBjZG10eWxYFY3g3YW1ia1IteWFB0XZtWnJ5ZFI4MDVuWmVYcTVyYINsTG5FaVo5YINiZ3RBTzN5Q3ZkTHNzeWtqU2d6MXJ1OXIOVDdxTTNMeHRmR1FhbzZkd0JrRIJ2UGRaY0ZWLVAtZXRSTmdxQmdLanpRdUdnYUlmw?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

296. Electric Vehicles (EV) | MEDIUM

Electrical issue prompts recall of 27K Lucid Air EVs

WardsAuto | 02 Sep 2026, 00:15 SGT

Lucid Motors recalled nearly 27,000 Air EVs in the U.S. due to an electrical issue in the lighting system, affecting almost all delivered vehicles. The company pushed an over-the-air software fix to resolve the problem, avoiding a physical service visit. This recall highlights the growing role of OTA updates in addressing safety-related defects in electric vehicles. Automotive manufacturers should ensure their OTA infrastructure is secure and reliable to handle such recalls efficiently.

Affected Vehicle Make & Model: Lucid, Air

<https://www.wardsauto.com/news/electrical-issue-prompts-recall-of-27k-lucid-air-evs/829133/>

297. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla touts European supervised self-driving safety data ahead of EU vote By Reuters - Investing.com South Africa

investingcomsouthafrica | 01 Sep 2026, 23:51 SGT

Tesla is publicizing European safety data for its supervised self-driving system ahead of an EU regulatory vote, aiming to influence policy decisions. This move highlights the importance of regulatory approval for Tesla's autonomous driving rollout in Europe and the company's proactive engagement with policymakers.

<https://news.google.com/rss/articles/CBMi1wFBVV95cUxOSjJJMDN3d08xR1laU3FSNy1xcTJNcXE3cDlIT09ZMnp1eEpzcXh4U096SIZlbVhoN3RUU0hlbjVUSjBtZlZlZT0VCVFFzOW54Mm9VX1VnekxQNGlZUUQzN1JMYm9TQXVkc0JZaHZ5TnFpNGtiTHpCZzZDMUFXZG5tNUZvTWWhSNm43RzMzd09XeG9aGt4NmtpY3kzYnlJREE2V1BRVDDJeVRoMXIDVVB3QkFtNEVLN25vNmpanZFdWZwZ2VCSDdJSHRMOTIWZw?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

298. Autonomous Vehicles (AV) | HIGH

Tesla confirms Full Self-Driving was active in a crash that killed a mother of five - Electrek

electrek | 01 Sep 2026, 22:52 SGT

Tesla confirmed that its Full Self-Driving (FSD) system was active during a fatal crash that killed a mother of five. The incident raises serious questions about the safety and oversight of Tesla's FSD technology in real-world conditions. This confirmation adds to the scrutiny of Tesla's autonomous driving claims and regulatory compliance.

Affected Vehicle Make & Model: Tesla

<https://news.google.com/rss/articles/CBMieEFVX3lxTFBIQWxiSnhSbkNqcmkzaHlUUFdXdW5ueWw5QWJ6Tk15Mki2QUYwX0tRNlVQczZSbk9KUzIUUE41NEZZWlpqanF6OFZRMUZZb185emltVngyMzBkYWw0RG14cGpwQTF3YWVWRzd2xFR3FydjJjcDhDWU9Ubw?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

299. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo accelerates robotaxi expansion with launches in Denver, San Diego, and Tampa - TechCrunch

techcrunch | 01 Sep 2026, 22:20 SGT

Waymo announced the expansion of its robotaxi service to Denver, San Diego, and Tampa, marking a significant geographic broadening of its commercial operations. This move increases Waymo's competitive pressure on other AV developers and demonstrates scaling of its technology across diverse urban environments.

<https://news.google.com/rss/articles/CBMitgFBVV95cUxPd3ISRUXNREFZd3BDUTVNdEVFZjUwQUxoNk9VQXVYms0UzhYSHVmWUldl9iT2p5ejZHS1c4dmpvOESzR0tsOEJSNlp4VDVRRnJTT0pmaG5EbGJoMkN5ZTk1Y1MtcjA4eDE5WkltTkUwYkh3WEdpC2R4LTJlLdFBZnBGTEpnQmFjWWxpV2NaUDR6QVU3R1B6VDZ4TUtYZXV2NUI3RjhQRHRFWm1rdw?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

300. Autonomous Vehicles (AV) | INFORMATIONAL

Amazon-backed Zoox enters Houston robotaxi market with testing phase - The Business Journals

thebusinessjournals | 01 Sep 2026, 22:20 SGT

Amazon-backed Zoox has entered the Houston robotaxi market, starting a testing phase in the Texas city. This expansion adds another major urban area to Zoox's autonomous ride-hailing operations. It intensifies competition with other robotaxi operators and could accelerate regulatory and infrastructure developments in Houston.

<https://news.google.com/rss/articles/CBMimAFBVV95cUxPUGFoeXE1cHpCUHlySUUpfcVVUckt6LUhaSzE4LS1Kak9YRkVMb3g3NmdUMngzTTNyREdqM0kZ2pHckRSWkRTVVZSWkxoWW1RY2FPSUZiN0dXZF95aWlGTGMtdnlwQzF3YWVPSGxvcTN6VFRObFJtdXNkeS1hd1dtMm5TUDI4VVF2WU1kamZqUF8?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

301. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla Wins Approval for Up to 5000 Robotaxis in Nevada, ...

Coyotecountrylv | 01 Sep 2026, 22:14 SGT

Tesla received approval from the Nevada Transportation Authority to operate up to 5,000 driverless robotaxis in Clark County, including Las Vegas, following a unanimous board vote. The approval confirms the launch of the Cybercab, a vehicle without a steering wheel or pedals. This marks a significant regulatory milestone for Tesla's commercial robotaxi deployment in a major US market.

Affected Vehicle Make & Model: Tesla, Cybercab | Tesla, Model Y | Tesla, Robotaxi

<https://coyotecountrylv.com/2026/09/01/tesla-wins-approval-for-up-to-5000-robotaxis-in-nevada-confirms-cybercab-launch>

302. Autonomous Vehicles (AV) | INFORMATIONAL

Student cleared after driverless car collides with police vehicle at Islamabad's D-Chowk - The Express Tribune

theexpresstribune | 01 Sep 2026, 22:07 SGT

A student was cleared of fault after a driverless car collided with a police vehicle at Islamabad's D-Chowk. The incident raises questions about liability and safety protocols for autonomous vehicles in Pakistan. This case may influence future regulations and public perception of AV testing in the region.

<https://news.google.com/rss/articles/CBMiwgFBVV95cUxPOGJGaGIXUW5Nc2hkNIRJanlJNGJ3OGt6emxET1laMkQxZVNWYndqLXN0bHNIS3MyakxsNEIQQTZMWTN4TVhiTnBrMmRwSnZnSUIUcC1IVXdzTEsLMMjsdJFXQUtFanlpQVNYOFk3LWJ2cEFqS2VFa1YtUjE5dXJIZUFtTBqR0kwejVfMVBobG5udmdS.TFSUFhQd3lhMXo1d1ZMS2UyRjI3U0FT1RsM1otdk5mc3RuYUJXQQ?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

303. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo's cheaper robotaxis collide with China crackdown - Axios

axios | 01 Sep 2026, 22:07 SGT

Waymo's strategy to introduce lower-cost robotaxis is facing headwinds from a Chinese government crackdown on the technology, potentially impacting its supply chain or market access. This regulatory friction could slow Waymo's cost-reduction efforts and affect its competitive positioning against Chinese AV companies.

<https://news.google.com/rss/articles/CBMieEFVX3lxTE52el9QqMlZMWV1STZySDVUVmdYeV9kbUdYZmFSUnRjZ3dzR1QzRkNBRFB5UVZUbnJzam1NRP.YVEzT0JzMVdyRVBwQzF3WjIwY1d0RWR0WUd0ZWE4UW55bzB4MTVtUnJNUm5WeFoxd2RoVlVpQnVWdw?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

304. Autonomous Vehicles (AV) | INFORMATIONAL

Edge Case Launches Guardian, an AI-Driven Safety Intelligence Platform for Autonomous Systems - Business Wire

businesswire | 01 Sep 2026, 21:00 SGT

Edge Case Research launched Guardian, an AI-driven safety intelligence platform designed for autonomous systems. The platform aims to identify and mitigate safety risks in autonomous vehicle operations. This product addresses the growing need for robust safety validation and monitoring in the AV industry.

<https://news.google.com/rss/articles/CBMi4wFBVV95cUxONVpYQUpTN2NIU1ExYzhHt1ktZUIEeEtjdFUzc2ZYZVNnYXp1YnBiWmIBSHgtNGNxSmNYLVBj.Qm91SjFJOHdBVHVUY3BhcTdRYVJKb21qdGppTDJFMU0tWUpUNkNkVWVXUFPsR1o2el9ibjR1dFYyMINCNURqbXdfbGgwdEFUWHRRb2ozdUNZZWpiNV.TU1RXh3RG05MGxaQV8xa0hyVjFXVVM5UG9TNIBkdmNXLXRLXIGVjJoeUo1MENFSVdJbFJlUmFYOXFGT0kyNVNqZ3E1c3Jxbw?oc=5&hl=en-SG&gl=:en>

305. Autonomous Vehicles (AV) | INFORMATIONAL

Tracking the fatal Tesla Autopilot and FSD crashes hidden in its data - Electrek

electrek | 01 Sep 2026, 20:40 SGT

Electrek investigates fatal crashes involving Tesla's Autopilot and Full Self-Driving (FSD) that may be underreported in public data. The article analyzes discrepancies between Tesla's safety reports and official crash records. This raises concerns about the transparency and accuracy of safety data for Tesla's driver-assist systems.

Affected Vehicle Make & Model: Tesla

<https://news.google.com/rss/articles/CBMie0FVX3lxTE9DbDRqMEFqMUJtYm9yaWhiQ190SW5ETEtkMU05MFBCNFPNOXhOeVZZVUI2amgzQVWyRkVrdtY3BLNnRWVmR0UVJSSZdhX2Q5NDV6c3ZXB3dYejFuNHQ0bjY1T0tXYlpljWVQ3TEdXeEpUZI1sY0RyQ2tPVQ?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

306. Autonomous Vehicles (AV) | INFORMATIONAL

Autoware Foundation Partners with Renesas to Accelerate Production-Ready End-to-End AI for ADAS and Autonomous Driving - The Manila Times

themanilatimes | 01 Sep 2026, 18:27 SGT

The Autoware Foundation has partnered with Renesas to accelerate the development of production-ready end-to-end AI for ADAS and autonomous driving. The collaboration will integrate Autoware's open-source software with Renesas' hardware platforms. This partnership aims to streamline the path to mass production for autonomous vehicle systems.

[https://news.google.com/rss/articles/CBMinwJBVV95cUxNZHB4SGNpbGlqdHg5azFPA1BISDhSd2pHQzZoaUZOtWE5Q0NxZUtMTTdQV9lV0gwYldhSkZ2NHRYUDc4XzFwSTNuRktRTy1Ga0RnU2YtdHJOYXZaTHk4Vld6bzdPmKp4TUc4em9KUnVmY1ZJUHHJJZ1g2NjJCQmJvaEV5ekxiNE82cUVKJFWkp1U3YtRDN1ZG1kMGkzR244WmEtVtFMBTVwY1RplU5mZXZtTdlBnwJBVV95cUxNZHB4SGNpbGlqdHg5azFPA1BISDhSd2pHQzZoaUZOtWE5Q0NlV0gwYldhSkZ2NHRYUDc4XzFwSTNuRktRTy1Ga0RnU2YtdHJOYXZaTHk4Vld6bzdPmKp4TUc4em9KUnVmY1ZJUHHJJZ1g2NjJCQmJvaEV5ekxiNE82cUVKVEhPa29MUXhPS3kzXzdEOFdKWFNRZkJSVmJ1cVRqWnNoWThRVETcd0p5MWhBMlg5UGZPUeDWRfhoVXdZRUUpfOWdwbjM2UTI5RIVJTUhPMmhLMzZOUTlMzKNGSEJFWkp1U3YtRDN1ZG1kMGkzR244WmEtVtFMBTVwY1RplU5mZXZtTQ?oc=5&hl=en-SG&gl=SG&ceid=SG:en](https://news.google.com/rss/articles/CBMinwJBVV95cUxNZHB4SGNpbGlqdHg5azFPA1BISDhSd2pHQzZoaUZOtWE5Q0NxZUtMTTdQV9lV0gwYldhSkZ2NHRYUDc4XzFwSTNuRktRTy1Ga0RnU2YtdHJOYXZaTHk4Vld6bzdPmKp4TUc4em9KUnVmY1ZJUHHJJZ1g2NjJCQmJvaEV5ekxiNE82cUVKcmRmZHVJVEh13kzXzdEOFdKWFNRZkJSVmJ1cVRqWnNoWThRVETcd0p5MWhBMlg5UGZPUeDWRfhoVXdZRUUpfOWdwbjM2UTI5RIVJTUhPMmhLME1ld0paTGt1d3M3JFWkp1U3YtRDN1ZG1kMGkzR244WmEtVtFMBTVwY1RplU5mZXZtTdlBnwJBVV95cUxNZHB4SGNpbGlqdHg5azFPA1BISDhSd2pHQzZoaUZOtWE5Q0NlV0gwYldhSkZ2NHRYUDc4XzFwSTNuRktRTy1Ga0RnU2YtdHJOYXZaTHk4Vld6bzdPmKp4TUc4em9KUnVmY1ZJUHHJJZ1g2NjJCQmJvaEV5ekxiNE82cUVKVEhPa29MUXhPS3kzXzdEOFdKWFNRZkJSVmJ1cVRqWnNoWThRVETcd0p5MWhBMlg5UGZPUeDWRfhoVXdZRUUpfOWdwbjM2UTI5RIVJTUhPMmhLMzZOUTlMzKNGSEJFWkp1U3YtRDN1ZG1kMGkzR244WmEtVtFMBTVwY1RplU5mZXZtTQ?oc=5&hl=en-SG&gl=SG&ceid=SG:en)

307. Electric Vehicles (EV) | INFORMATIONAL

HackersEra Enables AIS-189 Type Approval Readiness for the recently launched Sierra.ev

Auto | 01 Sep 2026, 18:00 SGT

Tata Motors partnered with HackersEra to achieve AIS-189 type approval readiness for the newly launched Sierra.ev, an electric vehicle. The partnership involves comprehensive cybersecurity testing and alignment with Indian automotive security regulations. This development shows that automakers are integrating cybersecurity compliance into vehicle development cycles. Other manufacturers targeting the Indian market should follow similar certification processes to meet regulatory requirements.

Affected Vehicle Make & Model: Tata Motors, Sierra.ev

<https://auto.hindustantimes.com/brand-stories/hackersera-enables-ais-189-type-approval-readiness-for-the-recently-launched-sierraev/amp-41788254892821.html>

308. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla expands driverless Robotaxi geofence in Austin - Teslarati

teslarati | 01 Sep 2026, 16:15 SGT

Tesla has expanded the driverless robotaxi geofence in Austin, Texas, increasing the operational area for its autonomous vehicles. This expansion indicates growing confidence in its technology and allows for broader testing and potential revenue generation within the city.

Affected Vehicle Make & Model: Tesla, Robotaxi

<https://news.google.com/rss/articles/CBMiggFBVV95cUxQOUPTUzRWWjBZdjZ1WXVpc1ZGLTlwYUFAUjB4QmE4Rk9uS252MmFMOWIKcHluUzdTbnBqLUYUxXVjFoNnRfQVlhLXVPdXdZMERDa3plRHIHLU9PeFFRWEhSaHVFOTUtlV9KaTlmSIFwU1RWZkQwdEZmUFA1V1pEck4tY2R2S3M0MHhoZ0xn?oc=5&hl=en-SG&gl=SG&ceid=SG>

309. Autonomous Vehicles (AV) | INFORMATIONAL

XPeng delivers 39,107 vehicles in August 2026, up 4% YoY, and advances driverless testing in Guangzhou. - Pluang

pluang | 01 Sep 2026, 12:52 SGT

XPeng delivered 39,107 vehicles in August 2026, up 4% year-over-year, and is advancing driverless testing in Guangzhou, China. The company is expanding its autonomous vehicle capabilities alongside strong sales. This progress positions XPeng as a key player in China's competitive AV market.

<https://news.google.com/rss/articles/CBMiggFBVV95cUxPenFTbzhEN0ZiQV9JZXXJtKkRKQ1NDeVBmN1otb1p0a0gxUHBQX3dRSHI2UIUzRVFHTWNoVUZ3YUxXVjFoNnRfQVlhLXVPdXdZMERDa3plRHIHLU9PeFFRWEhSaHVFOTUtlV9KaTlmSIFwU1RWZkQwdEZmUFA1V1pEck4tY2R2S3M0MHhoZ0xn?oc=5&hl=en-SG&ceid=SG:en>

310. Autonomous Vehicles (AV) | INFORMATIONAL

Ettifos V2X-AIR selected for US\$20m Arizona deployment

Automotive World | 01 Sep 2026, 12:50 SGT

Ettifos has been selected to supply its V2X-AIR aftermarket unit to the Connected Vehicle Acceleration Zone, a US\$20 million V2X programme in Maricopa County, Arizona. The project will connect up to 650 roadside units with approximately 400 on-board units over 5.9 GHz communications. This deployment is part of the Federal Highway Administration's national V2X rollout effort, enabling existing vehicles to receive safety and mobility data without factory-integrated hardware.

<https://www.automotiveworld.com/news/ettifos-v2x-air-selected-for-us20m-arizona-deployment/>

311. Autonomous Vehicles (AV) | INFORMATIONAL

Aurora Innovation leads in driverless long-haul trucking with 440,000 miles and targets 200 trucks by 2026. - Pluang

pluang | 01 Sep 2026, 11:14 SGT

Aurora Innovation has logged 440,000 miles in driverless long-haul trucking and targets 200 trucks by 2026. The company is a leader in autonomous freight, demonstrating significant operational scale. This milestone underscores the commercial viability of driverless trucking and may attract further investment in the sector.

<https://news.google.com/rss/articles/CBMiqAFBVV95cUxNemJvVTILbGdBanlrVUMxT0hSdVFXSWJTVTFxdGNqCS14eXhpMEs4ZUNvYzA4czliOTRRRGttT25OSDFx3F2dXYzZi10bDZCMFhqTkxTeW9QMGNQLVJaTIRfczJSTINRQ2lWVVBSeK56dGR4S5leFRNaGJpV0ZvNGZndjBCYVFySzdNV2NIRXVxZ0lvFpwRnZfell2QjFOSnQ?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

312. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla Starts Adding Cybercabs to Robotaxi Fleet - Not a Tesla App

notateslaapp | 01 Sep 2026, 04:36 SGT

Tesla has begun adding Cybercabs to its robotaxi fleet, according to the Not a Tesla App. The Cybercab is Tesla's purpose-built autonomous vehicle without a steering wheel. This deployment signals Tesla's transition from testing to commercial robotaxi operations, though the scale and regulatory approvals remain unclear.

Affected Vehicle Make & Model: Tesla, Cybercab

<https://news.google.com/rss/articles/CBMijwFBVV95cUxNekRYNmNYTWt2YjNRbIRyZGNSb0tkb3l6RIRscG5sVVl0QkFOODk5cGIHREk5OVZzYm9fOFZlM3lKd0NaaGdTV1U4cGtXb0xzWIN2d3JucHRNUVVVa0ZDZkxNjd1dGTGIOSXVWM1QybFBDbmhVaXZMcDIGMFV4MXVtVTVZYTVEFQzdHYml3d3VDWQ?gl=SG&ceid=SG:en>

313. Autonomous Vehicles (AV) | HIGH

Tesla driver who died when his car stopped on highway was using FSD/Autopilot - Electrek

electrek | 01 Sep 2026, 02:54 SGT

A Tesla driver died after their vehicle stopped on a highway, and the crash is being investigated as involving both FSD and Autopilot. The incident raises questions about the safety of Tesla's driver-assist systems in edge cases like stationary vehicles. It adds to regulatory scrutiny and public concern over the deployment of Level 2 autonomy.

Affected Vehicle Make & Model: Tesla

<https://news.google.com/rss/articles/CBMiggFBVV95cUxNRWdpUGFRSXA1Qzh3R05rLXc3cDNBYmFFREpfa1ZBZWZDU0ZFeE9DYjVmdmdqZUpkNm95TUE1mVnZlU0g3aFJ3MnVvVlVxM3d0b19rdVdGLWs?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

314. Autonomous Vehicles (AV) | INFORMATIONAL

Hoboken to launch self-driving robot delivery pilot - NJBIZ

njbiz | 01 Sep 2026, 02:01 SGT

Hoboken, New Jersey, will launch a self-driving robot delivery pilot, as reported by NJBIZ. The pilot will use autonomous delivery vehicles to transport goods within the city. This deployment tests AV delivery in a dense urban environment, potentially setting a precedent for other U.S. cities considering similar services.

<https://news.google.com/rss/articles/CBMiW0FVX3lxTE1vUXNZdjiWk5PZUY2QzdPMnpuT3BGNXVpcklmd0NxcUJYaDNoc083LWpUTkN1NXFYNTlua01qRE1mVnZlU0g3aFJ3MnVvVlVxM3d0b19rdVdGLWs?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

315. Automotive Regulations & Policies | INFORMATIONAL

California Clears 80,000 lb Self-Driving Trucks for Public Highways - Gadget Review

Gadgetreview | 01 Sep 2026, 02:00 SGT

California approved new DMV regulations permitting autonomous heavy-duty trucks up to 80,000 lbs to test on public highways, with Aurora Innovation and Kodiak AI securing the first permits in August 2026. The initial phase requires safety drivers, not full driverless operation. This opens major freight corridors to AI-driven trucking, positioning California as a key hub for autonomous logistics.

Affected Vehicle Make & Model: Tesla, Robotaxi

<https://www.gadgetreview.com/california-clears-80000-lb-self-driving-trucks-for-public-highways>

316. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla FSD can soon avoid potholes says Elon Musk, who said the same in 2019 - Electrek

electrek | 01 Sep 2026, 00:53 SGT

Elon Musk reiterated that Tesla's Full Self-Driving (FSD) software will soon be able to avoid potholes, a promise he first made in 2019. The feature remains unreleased, highlighting the gap between Tesla's claims and actual FSD capabilities. This repeated delay underscores the technical challenges in robust road hazard detection for consumer autonomous systems.

<https://news.google.com/rss/articles/CBMirwFBVV95cUxPb2tLcm0zbnYtQ1lkSDkwXzdtUmZ2aHhX2FFSWI3TDVfQzVkdWdKY0NDOTk0dDloVWpjT2VwcFoxQlJwT3NuZXNjLVdyTzgydUtNQng5LW5xRmpKS255cTZGX3VYTnZ3amJoR1RXdjBMUllGRFVfREIBMS1TMGltUswcVI1ZWVGX29wQVEzS2hPZ0hGJRbElsakRHZ0o1Y3BPLVpUN3J3?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

317. Autonomous Vehicles (AV) | INFORMATIONAL

SporTran unveils Evolve autonomous vehicle pilot service - Mass Transit

masstransit | 31 Aug 2026, 22:39 SGT

SporTran, the transit agency for Shreveport, Louisiana, unveiled its Evolve autonomous vehicle pilot service. The service introduces self-driving shuttles for public transit in the city. This marks a municipal deployment of AV technology for first-mile or last-mile connectivity in a mid-sized U.S. city.

<https://news.google.com/rss/articles/CBMizwFBVV95cUxPRXg4TDBXOFp0cE1RRjIFYmVpZW5jSmRmRk10VkZrSi1Xb1Viem41NnlRY1JOSjdmaGhRSjNMakgzNGNGRUxnWFBcamNwMXNOVWVWVZWck10dIYtX3pWNnlRVmVrU3NXV0llyUduN3NycXdhjdjhWTVTaXRldXIYSXlXT21uSkJMVjZycVhnU3FVNkXdsVE02ZkNaSzNPZDd3V2t5LXMtcHhjTXBtYkZwMzk0Q0dXNUNoR1Fpa2NrRmFzNE9nbUU?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

318. Global Automotive Cyber Incidents/Events | MEDIUM

Ransomware Detected: KFZ-MEISTERBETRIEB JOST GmbH targeted by akira

Dark Web Forum | 31 Aug 2026, 21:58 SGT

KFZ-MEISTERBETRIEB JOST GmbH is targeted by akira. Victim Description: KFZ-MEISTERBETRIEB JOST GmbH specializes in the repair and maintenance of all types of motor vehicles. The company offers comprehensive services in the maintenance, repair, and sale of motor vehicles. We will upload 6gb of corporate data soon. Employee personal information, clients information, financials and so on. Victim's Country: DE Discovered: 31 Aug 2026, 21:58 SGT.

Known TTPs associated with Akira: T1021.001 Remote Desktop Protocol | T1027.001 Binary Padding | T1036.005 Match Legitimate Resource Name or Location | T1059.001 PowerShell | T1560.001 Archive via Utility (actor-profile intelligence; not confirmed in this individual incident, but included in heatmap count)

<https://www.ransomware.live/id/S0ZaLU1FSVNURVJCRVRSSUVCIEpPU1QgR21iSEBha2lyYQ==>

319. Electric Vehicles (EV) | MEDIUM

Copper thieves increasingly targeting EV charging cables in B.C. - CBC

cbc | 31 Aug 2026, 21:34 SGT

Copper thieves are increasingly targeting EV charging cables in British Columbia, Canada, according to CBC. This affects electric vehicle charging infrastructure, including public charging stations operated by various providers. The impact includes operational downtime for charging networks, increased repair costs, and potential safety hazards for users. Charging network operators may need to implement theft-deterrent measures, such as reinforced cables or surveillance, to mitigate this ongoing threat.

<https://news.google.com/rss/articles/CBMiWkFVX3lxTE5aXzJweVpQbnJwTi11UDVycXZIYndVYy1ybEE5eGhmSUZfUEdqaHpaUFhkSUIsMFIndXZWQnN6WW0wMC1fSE4xM0doQThjc1JFckE2dkJZdHhOZW?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Uber joins Seoul robotaxi platform race as 1st foreign bidder - KED Global

kedglobal | 31 Aug 2026, 21:09 SGT

Uber has entered the Seoul robotaxi platform race as the first foreign bidder, according to KED Global. The company aims to offer its ride-hailing platform for autonomous vehicles in South Korea's capital. This entry intensifies competition with local firms and tests Uber's ability to integrate with Korean AV technology providers.

<https://news.google.com/rss/articles/CBMib0FVX3lxTE1VSkNrNUZSS3c2eGhUbVdmd0VfGoyRVZ5N2s4a09kM0I5SC14RVAXUTg4SkhpTTFpOFp3VHN2RFFHdZdYbThoVEwyNXBSRnNsbIBicNIYXUzWUIZE1wbDNBdWNwbE0waUYwMmZjRQ?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

AI and Automotive Security Bills Face Markup in House

Legis1 | 31 Aug 2026, 21:00 SGT

The U.S. House Energy and Commerce Committee will mark up twelve bills, including the Open-Source AI Leadership Act and the Automotive National and Economic Security Act of 2026. The automotive bill aims to address supply chain security and industrial strategy amid China's advances in AI chips and memory. This legislative action could shape the regulatory landscape for autonomous vehicle technology and its underlying AI systems.

<https://legis1.com/news/ai-and-automotive-security-bills-committee-markup>

Automotive Cybersecurity Must Start at the Chip Level: Infineon, Vector Informatik - Autocar Professional

autocarprofessional | 31 Aug 2026, 20:12 SGT

Infineon and Vector Informatik advocate for embedding cybersecurity at the semiconductor level rather than as an afterthought in vehicle design. The approach targets hardware-based security modules and secure software integration across electronic control units and in-vehicle networks. This development affects chipmakers, Tier 1 suppliers, and OEMs seeking to meet UN R155 and ISO 21434 compliance. The implication is a shift toward foundational security architecture to mitigate firmware and supply chain attack vectors.

<https://news.google.com/rss/articles/CBMiufBVV95cUxOeHNILTILOG1WSi0xb0NKWVY1eJlqUFhTWjFxaI1CLWtKNHRhdVE5eUV5OW9FWXdNUVgtTV9pVliSWJQS2NseXMyTktFTU93bnVTZlo4Qk03VDNURWlydkJrcmF6Wk9DaE1DYkh2ZHJqUXdaR1JuenFrQ1loVnVhUGpZQVZRN3g3UWsyZVJ3cWpjdXU0JXUUE0ajBlb09LOHFvckc4am9TVzVlcWlpUERiYU5r0gHDAUFVX3lxTE5zX3NJczBrUzFVamFMX2ZQdEpBTvdUSXJqaG93VzY1a1hqW9MR2tUSDI6XzZpQckhYZmg1LUxGd2JlU0ZZQmVzUjBCaWILWW5fWFI2Z0ZTYnhPWmNWRHd6Q2Vjc0Q0OFI1VlUxQ3U5X3IOMExWUk1VUWtxZVpqUDI1ZXRrdnBrLUVzb1Q5b0pyeWJTVFZlOFJzdmFLTnZaRFM3RjJmZUplekk3eHVIQ3hNQzJpcw?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Physical AI at national scale: HUMAIN and Applied Intuition

Appliedintuition | 31 Aug 2026, 20:00 SGT

HUMAIN and Applied Intuition announced a strategic collaboration to deploy physical AI across Saudi Arabia, starting with what they claim will be the world's largest autonomous trucking network. The partnership will expand into robotaxis, ports, mining, manufacturing, agriculture, and construction. This marks a significant national-scale deployment of autonomous technology in the Middle East, moving beyond pilot programs to commercial operations.

<https://www.appliedintuition.com/press-releases/applied-intuition-humain-physical-ai-saudi-arabia>

How will Waymo's robotaxis affect Denver?

Waymo is preparing to launch its robotaxi service in Denver, Colorado, raising local questions about safety, policy, privacy, and impacts on emergency operations. The rollout coincides with the city's efforts to reduce car dependency and concerns from law enforcement and immigrant advocacy groups about vehicle cameras. This deployment highlights the growing tension between municipal priorities and the expansion of commercial autonomous vehicle operations.

Teamsters suit tests California's driverless truck rules - FreightWaves

The Teamsters union filed a lawsuit challenging California's regulations that permit driverless truck testing without a human safety driver. The suit targets the state's DMV rules, arguing they bypass legislative oversight and pose safety risks. This legal battle could delay autonomous freight deployment in California and set a precedent for other states.

Waymo picks Munich for its first EU robotaxi service, starting with street mapping - The Cool Down

Waymo has selected Munich, Germany, as the site for its first European robotaxi service, starting with street mapping. This marks Waymo's expansion beyond the U.S. into the EU market. The move positions Waymo to compete with local AV players and navigate European regulatory frameworks for autonomous driving.

DiDi Robotaxi R2 begins fully driverless trials ahead of UAE testing - tbreak.com

DiDi's Robotaxi R2 has started fully driverless trials in China ahead of planned testing in the UAE. The R2 is a purpose-built autonomous vehicle with redundant systems, marking DiDi's expansion beyond ride-hailing into global robotaxi operations. This move intensifies competition with Waymo and Baidu in the international autonomous mobility market.

AutomotivePulse.app | Threat Feed | Page 85

DiDi launches R2 driverless service tests in China

Automotive World | 31 Aug 2026, 13:05 SGT

DiDi Autonomous Driving has launched fully driverless service trials of its R2 robotaxi in Beijing and Guangzhou, marking commercial deployment of a level 4 vehicle developed with GAC Aion. The R2 features 33 sensors, a triple-domain fusion computing platform, and multi-layer redundancy, with safety compliance under C-NCAP and Euro NCAP standards. This development advances autonomous vehicle deployment but introduces new cybersecurity considerations for remote operation and passenger data handling. The industry must monitor these systems for vulnerabilities as they scale, with implications for regulatory standards and public safety.

<https://www.automotiveworld.com/news/didi-launches-r2-driverless-service-tests-in-china/>

China's new rules give smart-vehicle sensors more design freedom - CnEVPost

cnevpost | 31 Aug 2026, 12:14 SGT

China's new regulations for smart vehicles allow more flexible placement and design of sensors like lidar and cameras. This change gives automakers and tech companies greater freedom to integrate perception hardware, potentially accelerating development of advanced driver assistance and autonomous systems. It reflects China's push to lead in smart vehicle innovation while maintaining safety standards.

<https://news.google.com/rss/articles/CBMilAFBVV95cUxPRHlZy2JOSVRYdUFVYTQ0a1I2ZUtGVmdMWWQxbFIRMWs5aW5HVGVJdHp1UGdBMHJDAG5CekpZN09VbFA5dG9vZjliTG5SRnNsNGFjaFVPanNpSDhfVI9FcVRSaWlvc1dpa19TMVp5MWxJOW1zeG9uN1VsSkxldGM0LUFpNWhyQktBeEk5RU1USU9Xen-SG&gl=SG&ceid=SG:en>

731 Hyundai Avante Hybrid sedans recalled in Singapore due to risk of fire

The Straits Times | 31 Aug 2026, 11:50 SGT

A recall of 731 Hyundai Avante Hybrid sedans in Singapore addresses a fire risk from an overheating transistor in the power control unit. The affected vehicles, manufactured between October 2024 and January 2026, may fail to start, enter limp mode, or suffer localized thermal damage including melting or fire. Komoco Motors, the distributor, is preparing recall letters after Land Transport Authority approval on August 27. Owners should respond to the recall to mitigate the fire hazard.

Affected Vehicle Make & Model: Hyundai, Avante Hybrid

<https://www.straitstimes.com/singapore/transport/731-hyundai-avante-hybrid-sedans-recalled-in-singapore-due-to-risk-of-fire>

South Jeolla-Gwangju Special City seeks committee members to oversee autonomous vehicle pilot zones - ?????

news.google.com | 31 Aug 2026, 11:04 SGT

South Jeolla-Gwangju Special City in South Korea is seeking committee members to oversee its autonomous vehicle pilot zones. The committee will manage regulatory oversight and operations for the designated AV testing areas. This step supports the city's push to become a hub for autonomous vehicle development and testing in the country.

<https://news.google.com/rss/articles/CBMiV0FVX3lxTE9XOUNfTDc2NXg0Qm5vQmZscDBXUU5EcHlxVXJTVmQ5U0RKLXJoTXZpeW1Wa3pMbGNJZFpIT1ckFmczJSQmNpUmRiV3NzLXJKejFsRTA4ZW?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

332. Autonomous Vehicles (AV) | MEDIUM

Tesla "Ambassador" Melts Down Over "Horrible" Robotaxi Ride, Says He Had to Call an Uber After Total Self-Driving Failure - Futurism

futurism | 30 Aug 2026, 22:01 SGT

A Tesla ambassador reported a severe failure of the company's robotaxi service, describing a 'horrible' ride that ended with him calling an Uber. The incident highlights ongoing reliability and safety challenges for Tesla's autonomous vehicle program. This negative experience from a brand advocate could undermine public trust in Tesla's robotaxi rollout.

Affected Vehicle Make & Model: Tesla, Robotaxi

<https://news.google.com/rss/articles/CBMiAFBVV95cUxNaTF3S1I1V2N2UzRnMUJtNnhkbEsyOTF2MVc5NmRWR3VPbVYxNDUtRF9sdXpMN3NmcmxHTDlTmxEZkt4M2JhUHRxOHY3dV96S0JSd2JTNmQ5OVBPapORXJ3eXZQbU5ad0xiUnk3OXd5R1JOaDZhLXljdIBOTUdUZUxoVXNLb3U1MXNyVmUR1dsNmU1en-SG&gl=SG&ceid=SG:en>

333. Autonomous Vehicles (AV) | INFORMATIONAL

Why Waymo's big blue Ojai vans suddenly seem like they' ...

Sfstandard | 30 Aug 2026, 21:00 SGT

Waymo has launched paid rides in its new blue Ojai vans in San Francisco, expanding its robotaxi fleet and service territory. The larger vehicle is part of Waymo's strategy to increase capacity and pursue dominance in the city's autonomous ride-hailing market. This deployment signals a scaling up of Waymo's commercial operations.

<https://sfstandard.com/2026/08/30/waymo-ojai-blue-vans-here>

334. Automotive Regulations & Policies | MEDIUM

Over 1.1 Million GM Vehicles Face Investigation Over Potential Brake-Assist Failure

Autos | 30 Aug 2026, 21:00 SGT

NHTSA opened an Engineering Analysis into over 1.16 million General Motors vehicles over potential brake-assist failure, also covering the 2024-2026 Honda Prologue and Acura ZDX built on the same platform. The probe could lead to a recall if a safety defect is found. This investigation signals increased regulatory scrutiny of braking systems in electric vehicles, which could impact GM and Honda production and trust in their AV platforms.

Affected Vehicle Make & Model: Acura, ZDX | Buick, Enclave | Buick, Envision | Cadillac, Celestiq | Cadillac, Lyriq | Cadillac, Optiq | Chevrolet, Blazer EV | Chevrolet, Colorado | Chevrolet, Equinox EV | Chevrolet, Traverse | Cruise, Origin | General Motors | GMC, Acadia | GMC, Canyon | Honda, Prologue

<https://autos.yahoo.com/safety-and-recalls/articles/over-1-1-million-gm-130000277.html>

335. Automotive Regulations & Policies | INFORMATIONAL

Tesla may eat the ticket for robotaxi traffic violations in China with new responsibility law - Notebookcheck

notebookcheck | 30 Aug 2026, 20:36 SGT

A new law in China may hold Tesla responsible for traffic violations committed by its robotaxis, shifting liability from the vehicle owner to the manufacturer. This regulatory change could set a precedent for autonomous vehicle accountability in the country. It may influence how Tesla and other companies design and operate their self-driving fleets in China.

Affected Vehicle Make & Model: Tesla, Robotaxi

<https://news.google.com/rss/articles/CBMiAFBVV95cUxPMGY3U0F1eTgyVDNydGpnWFJURUxycyZmQ0pySXVva2s0dGZNaHplSVhUNmNjV0xrOUU1a0M2VUJaZkFBeVhtV1NRc0JDVVGzUUQ0eIFSY2FCNmdPUE5NMIY2SnpJa0NXX3hUc3IHZ1hiTEMMyMHFVNmtQT3gzRVFvbTFYLVFKanY1REo2OGd1Vkc1SWExQ3c4TFpNRkNaaXg3dHhoeUJZVnpDV281LUlVYlVGTnd0RWZMTV9HUnlwMGRmY1AzZWNRRA?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

336. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla robotaxi quotes rider 66 minutes to go 2.3 miles - Yahoo Autos

yahooautos | 30 Aug 2026, 18:34 SGT

A Tesla robotaxi in an unspecified location provided a rider with an estimated 66-minute trip for a distance of just 2.3 miles. The excessive travel time suggests significant routing inefficiencies or operational constraints in the robotaxi service. This example raises questions about the practicality and user experience of Tesla's current autonomous ride-hailing system.

Affected Vehicle Make & Model: Tesla, Robotaxi

<https://news.google.com/rss/articles/CBMingFBVV95cUxOVjdLUDRYMjIldmdwTWduUGIxZThHVmIsTk5jc1ZnbkluWW9DS0huU3ktaVhQR2NSNI9Ba1VEVmZPS1I1SWJ6TFgwSm1JaDhkYlJRLWNtQ0JwVWV5YmM9DbGxTejY3THQtVFVvbVhrS0E5VlpGUG1Wdi13b1l1bEZTUjd5VF9QOVZSWG95TjRZcGgyRU00TFHUQ?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

337. Global Automotive Cyber Incidents/Events | MEDIUM

Ransomware Detected: ESB Puerto Rico Corp targeted by thegentlemen

Dark Web Forum | 30 Aug 2026, 17:51 SGT

ESB Puerto Rico Corp is targeted by thegentlemen. Victim Description: esbpr.com ESB Puerto Rico Corp is a distributor of automotive and industrial products that has served Puerto Rico since 1965 ("Energizando a Puerto Rico desde 1965"); it is headquartered in Carolina, PR, is a Hispanic-/minority-owned small business and a federal contractor (CAGE 3DPU1). Its portfolio spans automotive, traction and stationary/backup batteries, tires, lubricants and DEF, AUTEL diagnostics, tools, plus Hyundai and EP forklifts, warehouse equipment, rental, maintenance, OEM parts and e-commerce a "one-stop source" for material handling, automotive and industrial operations in Puerto Rico and the Virgin Islands, representing ~9 brands (including Eternity Technologies). The president is Omar Aponte; the company stays lean (under ~25 staff, ~\$2M revenue) and handles ~150 sea import shipments a year, mostly from Asia. Victim's Country: PR Discovered: 30 Aug 2026, 17:51 SGT.

Known TTPs associated with The Gentlemen: T1021.002 SMB/Windows Admin Shares | T1047 Windows Management Instrumentation | T1053.005 Scheduled Task | T1486 Data Encrypted for Impact | T1685 Disable or Modify Tools (actor-profile intelligence; not confirmed in this individual incident, but included in heatmap count)

<https://www.ransomware.live/id/RVNCIFB1ZXJ0byBSaWNvIENvcnBAdGhlZ2VudGxlbWVv>

338. Autonomous Vehicles (AV) | INFORMATIONAL

Pony.ai to bring 200 Level 4 robotaxis to Korea by 2028 - The Korea Times

thekoreatimes | 30 Aug 2026, 15:38 SGT

Pony.ai announced plans to deploy 200 Level 4 robotaxis in South Korea by 2028. The company will operate the autonomous vehicles in partnership with local entities, marking a significant international expansion for the Chinese autonomous driving firm. This deployment underscores the growing global competition in commercial robotaxi services.

<https://news.google.com/rss/articles/CBMiugFBVV95cUxOQnhqcTBrNFBleDBVNTYwZUlod3R1aTZzQ1F4ODgxVU9UUmputNUFYdmFaVjhjbkNyN0R0UF83Uml6OFFyVHA4TkW5clhGdzRZRINmUDVuc0p6ZnlwcGdXSEIEUXpzZHhUZzZoblg5Y1BLQlVqV3pDYUpzY0IsUmsySFFVbGxvSVY0eUFYV0FqRkN2aHZQUVxNDNnelc3alRNdzclLW9BWVZDlxREIYdmNGcGfSAboBQVVeXFMtKj4anEwazRQZXgwVTU2MGVJaHd0dWk2c0NReDg4MVVPVFJqbVBCnZhWlYBfN1JpejhRclRwOE5MOXJYRnc0WUZTZIA1bnNKemZyMHBnV0hJRFF6c2R4VGc2aG5YOWNQSOJVald6Q2FKc2NJbFJrMkhRVWxsb0lWNHIBWFdBakZLoQUFFcTQzZ3pXN2pUTXc3NS1vQVIRb2Q5cURJWHZjRnBn?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

339. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla Robotaxi Expands Dallas Service Area in Major Geofence Upgrade - driveteslacanada.ca

driveteslacanadaca | 30 Aug 2026, 04:35 SGT

Tesla has expanded its robotaxi service area in Dallas through a major geofence upgrade. This expansion increases the operational footprint of Tesla's autonomous ride-hailing service in Texas.

Affected Vehicle Make & Model: Tesla, Robotaxi

<https://news.google.com/rss/articles/CBMihAFBV95cUxNY3VnWnpPM2VQZHo0WI8yZVhnSIZHNuXyZTAwdmEta0hsUnJnREpSWm1zVERvamlDNzU2cWlX05HQXo2Z2ZlsbVpQn3hIRk0ySGxJVUFFUXZGT0NwSFNuR0lyRU8ySnRKt1M3ZEZjekNOBc0tanVMQWMTVEgzQTQ0eVc3VnE?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

340. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla Is Hying Cybercab's Austin Launch, But There Is a Drama Online, And It's the Gap Between The Hype and The Current Service's Messy Reality - Torque News

torquenews | 29 Aug 2026, 22:40 SGT

Tesla is promoting its Cybercab launch in Austin, but online criticism highlights a gap between the hype and the current service's operational issues. This underscores the challenges Tesla faces in delivering a reliable robotaxi experience.

Affected Vehicle Make & Model: Tesla, Cybercab

<https://news.google.com/rss/articles/CBMiwvFBVV95cUxOVW9iR1otaFVSdVNkcV9nYmIDUFRDMEFMc0I5Yk03R2kxa3BSeGY1X05aM0VpNDIFUzFMQWlRExWFWE3M18tQkVka2I2cE9oVEswU0F1Q0VTcmJBcmTEZFBEV2pINUwyMllwTmFpMzdraWhLcWtJSUhdREs4cGNVLTEyb2tMcWRxN0phbGk3a2tEVFNmc5OUptZU9vOFk0V3ZVdjIMNVVIVzIRT1N3SGVvZ1E5aTdBRQ?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

341. Autonomous Vehicles (AV) | INFORMATIONAL

Amazon's Zoox Push Tests Tesla's Robotaxi Premium as Waymo Widens Its Lead - MarketBeat

marketbeat | 29 Aug 2026, 19:52 SGT

Amazon's Zoox is expanding its robotaxi operations, challenging Tesla's premium robotaxi positioning while Waymo continues to lead the market. The competitive dynamics among these major players are reshaping the autonomous ride-hailing landscape.

Affected Vehicle Make & Model: Tesla, Robotaxi

<https://news.google.com/rss/articles/CBMirgFBVV95cUxNZFg1b3VIUXBQbGdKdktuYXJjdZVpUmdib2xLRUtrdEd4cTFUTINjbzkwbdUZ3ZFJwY0tNTUFWRi0tRFd6RnkWWE3M18tQkVka2I2cE9oVEswU0F1Q0VTcmJBcmTEZFBEV2pINUwyMllwTmFpMzdraWhLcWtJSUhdREs4cGNVLTEyb2tMcWRxN0phbGk3a2tEVFNmc5OUptZU9vOFk0V3ZVdjIMNVVIVzIRT1N3SGVvZ1E5aTdBRQ?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

342. Autonomous Vehicles (AV) | INFORMATIONAL

Robotaxi reveal: Tesla's Cybercab takes the stage next week (TSLA:NASDAQ) - Seeking Alpha

seekingalpha | 29 Aug 2026, 19:00 SGT

Tesla is set to reveal its Cybercab robotaxi next week, generating significant anticipation. The unveiling will showcase Tesla's dedicated autonomous vehicle design and its strategy for the robotaxi market.

Affected Vehicle Make & Model: Tesla, Cybercab

<https://news.google.com/rss/articles/CBMimwFBVV95cUxNMENKaWZzaUhTZWN5UHRLZ2RZcVR0UmE0cEpsMFhRdlRvbmbhXMkF4UUw1TVVHeWxJWE3M18tQkVka2I2cE9oVEswU0F1Q0VTcmJBcmTEZFBEV2pINUwyMllwTmFpMzdraWhLcWtJSUhdREs4cGNVLTEyb2tMcWRxN0phbGk3a2tEVFNmc5OUptZU9vOFk0V3ZVdjIMNVVIVzIRT1N3SGVvZ1E5aTdBRQ?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Tesla denies Shanghai data center closure allegations as China FSD hiring accelerates

Tesla denied reports of closing its Shanghai data center while accelerating hiring for its China FSD program. The company has only received partial regulatory approval in China and is awaiting broader clearance, with CEO Elon Musk's optimistic timelines repeatedly missing. This ongoing regulatory delay in China represents a significant hurdle for Tesla's global FSD deployment strategy.

<https://www.globalchinaev.com/post/tesla-denies-shanghai-data-center-closure-allegation-as-china-fsd-hiring-accelerates>

CaoCao H1 Revenue Tops RMB10 Billion as RoboX Gains Momentum, with Robotaxi Fleet Deployment Planned in Hong Kong and the UAE - lincolnjournal.com

CaoCao Mobility reported first-half revenue exceeding RMB10 billion, driven by its RoboX platform, and announced plans to deploy robotaxi fleets in Hong Kong and the UAE. This marks a significant international expansion for the Chinese ride-hailing company.

<https://news.google.com/rss/articles/CBMitgJBVV95cUxNdDNKcXVqcFhtUFpJkzU3StHkU3VvU2x4SFpPV2hFSmpQcHNPRFRmWThkStHtOVfFa3p5RIhDMHhuMGHqalpUQ1RPREZTN2dOdER0TDdsbFpJVWpYnZRErjhFdU16UFRTTmNUTGR5amlrMHRGQTdhVTZiQi12ZThJUGt1ZEdbVM0eU1FZlZHM5QkxacUhVS01qN1RtcdVfZzRGT1p6TzJzWVWhYXFjLjYFeFo4cGhvakRLU18wbW1nV0xTV3RIT2VfeIM2WFNFrdQtc3d0RTI4a08xME5zaXFLNUxOOHRfelRmVU9aX3hscmFyTzR4MvpvVDVXUFR4RnJNDQxV2htZEJYYTU4TnplOTZLNjltCDJYbmdBajFlbWtjaWl3?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

[Gasgoo News] XPENG announces entry into key road validation for driverless driving; Voyah's first-half revenue reaches 18.16 billion yuan

XPENG announced it has entered the key road validation phase for its driverless driving technology in China. This milestone indicates progress toward commercial deployment of fully autonomous vehicles. Separately, Voyah reported first-half revenue of 18.16 billion yuan, showing financial growth in the EV sector.

<https://autonews.gasgoo.com/articles/news/gasgoo-news-xpeng-announces-entry-into-key-road-validation-for-driverless-driving-voynahs-first-half-revenue-reaches-1816-billion-yuan-2093331210062618625>

Tesla makes progress in securing China's approval for Self Driving Technology - The Guardian Nigeria News

Tesla is making progress in securing China's approval for its self-driving technology, which would allow it to deploy Full Self-Driving (FSD) in the country. This approval is critical for Tesla to compete with local players like Baidu and XPeng in the world's largest auto market. Success would open a massive new market for Tesla's autonomous driving software and services.

<https://news.google.com/rss/articles/CBMiogFBVV95cUxNdFVRd1ZDNzQtdzVeHhTaGVNQWdrbXFFbjJFTedWZHN0QzJhSmZDbmhLNGt1T3hvNHJmSXhNUphcVZhTWtiWW1LeVBaMTZpSXZQNjMzT2ZSUUVUQUw1QV9oWFIBaVhmbVN6SVE2cHROTMdHcXhub092bVJ3R0pQWTRTWS1vTVcxWHNSeGVLeGt0Q0pSZVE?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

347. Autonomous Vehicles (AV) | INFORMATIONAL

Self-driving Waymo involved in crash in Denver, police say not at fault - Westword

westword | 29 Aug 2026, 03:46 SGT

A Waymo self-driving vehicle was involved in a crash in Denver, Colorado. Police determined the Waymo was not at fault. The incident adds to the ongoing data on robotaxi safety in urban environments.

<https://news.google.com/rss/articles/CBMirwFBVV95cUxORVB2bHlMejRlRlFFUdXVno4N0hWa0ZUVlFBTFZlRXlrdjhtcmF1cHA1TmVMNFozODMwUDNKX0NFlUsteWJJQVpQNUtmSTdIV1FRTWfsU2NuejNsUER5b0JBSVAwdE8yZ1pJOFlSNFd4VXo0R3FTZmdhNWpEdVhkRIN1WXlpMnczUFYwdHJnMW1tbnB5TGZsYVJhVkFNTXpNcFhpWDZ3?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

348. Global Automotive Cyber Incidents/Events | HIGH

Mass Scale Hijacking Threatens Rentable IoT | StartupHub.ai

Startuphub | 29 Aug 2026, 02:03 SGT

Researchers at Black Hat Asia 2026 demonstrated a mass-scale hijacking attack on rentable IoT devices, including EV chargers, by exploiting a single vulnerability that replicates across devices sharing the same ID scheme. A Tsinghua demo disabled shared chargers in Shanghai by copying a charger ID into a script, flipping its map icon to gray. This attack vector affects EV charging infrastructure and other public IoT devices, enabling citywide denial of service. The implication is that device manufacturers must implement unique per-device authentication and secure protocol implementations to prevent fleet-wide compromise.

Observed MITRE ATT&CK techniques: T1059 Command and Scripting Interpreter | T1078 Valid Accounts | T1499 Endpoint Denial of Service

<https://www.startuphub.ai/ai-news/cybersecurity/2026/mass-scale-hijacking-threatens-rentable-iot>

349. Autonomous Vehicles (AV) | INFORMATIONAL

London robotaxi launch stalls as TfL guidance remains pending - Zag Daily

zagdaily | 29 Aug 2026, 01:06 SGT

The launch of robotaxi services in London has stalled because Transport for London (TfL) has not yet issued final guidance. This regulatory delay affects companies like Waymo that are preparing to operate in the city. The hold-up underscores the critical role of local regulatory frameworks in determining the pace of autonomous vehicle deployment in major global cities.

<https://news.google.com/rss/articles/CBMimAFBVV95cUxNR2trbjl4NGw1bFJSnZqUE9PcWV6bjV3UWdySjc1TmM5NmxdHh2Q0VNLWxLSVZ0d0xleGg5REFpZTI5UVpWU3dDaV90Qi1Lcm5wS1NIWkwbnQ1UlBqdmNETzZXJyc0REN0ZHVQdWNRZExFYjRMa0N4UDNTcWFvbjBUSWxieWdOa3hUOHcwcUxv=5&hl=en-SG&gl=SG&ceid=SG:en>

350. Automotive Regulations & Policies | INFORMATIONAL

Council to explore autonomous vehicle safety standards - St Pete Catalyst

stpetecatalyst | 28 Aug 2026, 22:26 SGT

A city council is initiating a study to explore autonomous vehicle safety standards. This regulatory action aims to establish guidelines for AV operations within the city. The move reflects growing municipal interest in proactively managing the deployment of self-driving vehicles to ensure public safety.

<https://news.google.com/rss/articles/CBMiigFBVV95cUxQejZVWnhyNkZqdVZ3QllmTm8tR1dMVDZaaFQtWHp2WVp1d1h0cVNmMVRndIVFV0JzZmdxM3JCUXhmZ3F2ODE1R2FNTF9fUjFhZlhlLdnhzbdD6VjYyYm8wdGtsUEVFWmp6S0tCeHBqTk5PeDBocjJ2cjZlb2FwRC1QOXFnS0RGbXhISHc?oc=5&hl=en-SG&ceid=SG:en>

LG Innotek Zoox camera deal supplies robotaxi production

Automotive World | 28 Aug 2026, 14:00 SGT

LG Innotek is supplying automotive camera modules for the serial production of Zoox's purpose-built robotaxi fleet, covering high-resolution cameras with 360-degree views and five fields of view. This affects Zoox's robotaxi vehicles and LG Innotek's camera technology, which are integral to autonomous driving systems. The risk is low from a cybersecurity perspective, as the article focuses on a supply agreement rather than a vulnerability. The implication is that the camera modules will be deployed in commercial robotaxis, requiring ongoing security validation for autonomous driving functions.

<https://www.automotiveworld.com/news/lg-innotek-zoox-camera-deal-supplies-robotaxi-production/>

China Flexes its Auto-Safety Chops With Huge Recall of Tesla, Other Cars

Insurancejournal | 28 Aug 2026, 13:05 SGT

China issued a massive recall affecting Tesla and other automakers to address the risk of occupants being trapped in EVs during power failures. This action demonstrates Beijing's growing influence in setting global auto safety standards, particularly for advanced electric and autonomous vehicles. Automakers like Tesla are expected to design vehicles to meet Chinese requirements.

Affected Vehicle Make & Model: Tesla, Model Y

<https://www.insurancejournal.com/news/international/2026/08/28/883171.htm>

Dutch company MyWheels adds Tesla full self-driving software to shared fleet - NL Times

nltimes | 28 Aug 2026, 13:00 SGT

Dutch car-sharing company MyWheels is adding Tesla's Full Self-Driving (FSD) software to its shared fleet. This integration allows users to rent Teslas equipped with supervised autonomous driving capabilities. It marks a significant adoption of FSD in a European car-sharing context, potentially influencing consumer acceptance and regulatory discussions on autonomous vehicles.

<https://news.google.com/rss/articles/CBMipgFBVV95cUxNNzNwdTFiQVdRQnNOcnlQa0x5YkN6bEIBTm9vcVZ5VpGS0tQN3IGVEhLQ2lpV0plajRVQWotOXhuQ3k3RnpwbXlzcW1FbkdWRVRwQ1FkV2pOa1dYeFRuc29MUWR2Q3JRUFoyY04xNVNoZFYxbEF5dU80SW02TjZ3bkhkRnRLSFFzbHRZOVN3ZE90UFCQ2d5dFJuRGpn?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Self-driving SporTran bus; Texarkana e-bike crash; TxDOT prepares for Labor Day weekend - KSLA

ksla | 28 Aug 2026, 11:03 SGT

A self-driving SporTran bus was involved in an incident in Shreveport, Louisiana, alongside a separate e-bike crash in Texarkana. The report also covers TxDOT's preparations for Labor Day weekend traffic. This highlights the operational challenges and regulatory focus for autonomous public transit in the region.

<https://news.google.com/rss/articles/CBMivAFBVV95cUxPT2xnOWNIMFdqOFBrQ2l2TGpsT1BJOFJOa0NVV3EwQm5jODh0MmZWWRWN2ZTIYd0NzMTdfMjVkMycmd4VVNjdVRXRDR4TWZTVU8xZTg5dFA1NEVNcWp3ZFVKRC1uLTVqb1lwaDBCaHA5aV9qZEN2LUNKbWZhrIJMbFBkSV95ZmJ3MWtOMFY0aXZRxTE5PRjZONDZtZ1JSYIFJTUJ2RjF1TlloSnVFTU5uOQ?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Crash between car and self-driving Waymo - 9News

9news | 28 Aug 2026, 06:23 SGT

A crash occurred between a car and a self-driving Waymo vehicle, as reported by 9News. The incident involves Waymo's autonomous driving technology, though details on location and cause are limited. Such crashes are critical data points for safety analysis and public perception of robotaxis.

<https://news.google.com/rss/articles/CBMitwFBVV95cUxQM0dVN2hSUjYyZ2RqWTdlWW5nWWwwR2x3YmZURTNqQW91MVfkYVZfYzBWQ2szUDdoNjZpUWo1WEXRY0hXSTJNVVBFamRzbi1NUE1Na0VKUjg4dUtSTGFrTFBVcl94VEV4a29EN0VKVWtzX1Nrcjc1UkZjYXoxMIBVMIJnTVdxa21GVU5xdmFJSkRuDQtYWLjaWlxVmhmbWZRZ0xXNUVsU1BuREtITDA?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

London Robotaxi Riders Promised 2026 Driverless Trips: TfL Says No Rush - Tech Times

techtimes | 28 Aug 2026, 03:15 SGT

London's transport authority TfL has stated it is in no rush to approve robotaxi services, despite operator promises of driverless trips by 2026. The cautious stance signals regulatory hurdles for autonomous vehicle deployment in the UK capital. This could delay commercial robotaxi operations in London.

<https://news.google.com/rss/articles/CBMiwwFBVV95cUxPYVhnejJ2b3AtdFhVLUtDLWNuNIY4dnp0cEluanJ4UHQ4WjZWwklhRXZfOHFISGgwb0R1QWs4ODdrdEJSS3MtOTRXUTMxS3dzMmlGOVRwQWNmcXNvanZ0TFFuaUJtdDNzSTdyQUIEMktnbkF1RkVwNlpEbGhodktsX2ROVkl5d3FrdTQ2dDdBQjlnb0s4kVrMXo5Rk9YYW9iR1A4WmNuUVGxSkG3SDBYyXh1MU9qZGNFbWdWS3M?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Autonomous Truck Safety: Can Self-Driving Trucks Reach 1M Safe Miles? - Commercial Carrier Journal

commercialcarrierjournal | 28 Aug 2026, 02:17 SGT

The article discusses whether autonomous trucks can reach 1 million safe miles, a key benchmark for the industry. It examines the safety record and challenges of self-driving trucking operations. Achieving this milestone would be significant for regulatory acceptance and commercial viability of autonomous freight.

<https://news.google.com/rss/articles/CBmi1wFBVV95cUxNaUJ6aHBFSXVmTUICeHA3Q1pvUW9oZC1wcnBHcTVtdEY5OW9tYnh4UmxiWjZuX2plMXhXUEZYVY4WXl1YVhrSHICTnNYMHVtM1k4R2EwVTNTUFJYQVd3NFdyWkkyV1Y1cXZLZml3dXZQXJma2FBBeFNkS05UdGZJdC1IWGx4MTZOTmVsZEIRdF8z3NsVi1CcG0tQVN6V2NBaWZXVGkzYWQTSW1rbjNoTFFFOHBkVGRzYmkwemdtc2tqeE9UTjB6Q2JGTXk2TQ?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Ready or not, Waymo is coming. We take an early ride as the self-driving service prepares for its San Diego launch - Times of San Diego

timesofsandiego | 28 Aug 2026, 01:19 SGT

Waymo is preparing to launch its self-driving ride-hailing service in San Diego, California, with early test rides already underway. The service will use Waymo's autonomous vehicles in the city's streets. This expansion marks another step in Waymo's growth across major U.S. cities, increasing competition in the robotaxi market.

<https://news.google.com/rss/articles/CBMimwFBVV95cUxNX2ctb2gxUFdLYUZ0V3BoZWdqMERITnloZ3B4M1NpZFdxXREdEVTdENYNGNmSTROd3NVaWZ2F5eF9CSki5RkN1M0x1dUFCeGwweUdnVkyYXTZwQ0pJeFUYlUVBNDFRE1JYmJUNUFQWdlkVW9BNXJ1c09kMF9leDR1aDVpaUE1MXdEZE5naVpsw?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

359. Autonomous Vehicles (AV) | INFORMATIONAL

Volvo will enable new connected safety features in its EVs with OTA update

WardsAuto | 28 Aug 2026, 00:18 SGT

Volvo will deliver new connected safety features via an OTA update to its electric EX90, ES90, and XC60 models. The update adds four new alerts and improved audio. This demonstrates the growing use of OTA updates to enhance vehicle safety systems post-production.

Affected Vehicle Make & Model: **Volvo, ES90 | Volvo, EX90 | Volvo, XC60**

<https://www.wardsauto.com/news/volvo-will-enable-new-connected-safety-features-in-its-evs-with-ota-update/828798/>

360. Autonomous Vehicles (AV) | INFORMATIONAL

In a swipe at Tesla, Waymo says 'cameras aren't enough' - The Verge

theverge | 27 Aug 2026, 22:55 SGT

Waymo publicly criticized Tesla's camera-only approach to autonomous driving, stating that cameras alone are insufficient for safe operation. This statement is part of Waymo's ongoing competitive positioning against Tesla's FSD technology. The debate highlights a fundamental industry split between sensor-fusion strategies and vision-only systems for achieving full autonomy.

<https://news.google.com/rss/articles/CBMimgFBVV95cUxOLU1YVTh6QnlldjJqdnN5WTI4d1JhdHNkMHdvZjF6SVpyZkU4dUZrVUliUjVVS2VEM3FNQkl5Y0ZhcER0aXZuLTRDUjBfdHAzd2ZJVV9ycHBHc0FBUIJMbK41Q3VZbUstQkRwZ1h0OHV6Q3pJTWRhOWZaSUtmX1VYRGJbUVVnWDBENm5UbDV6NzVtOC5&hl=en-SG&gl=SG&ceid=SG:en>

361. Autonomous Vehicles (AV) | MEDIUM

Sprains, pain, and whiplash: Waymo and Zoox test drivers are getting hurt as robotaxis scale - TechCrunch

Techcrunch | 27 Aug 2026, 22:36 SGT

OSHA data reveals Waymo and Zoox test drivers have suffered injuries like sprains and whiplash as robotaxi operations scale. The injuries are reported because these companies classify as taxi services, a higher-hazard industry. This highlights the physical safety risks for safety drivers that may be underreported in newer cities.

<https://techcrunch.com/2026/08/27/sprains-pain-and-whiplash-waymo-and-zoox-test-drivers-are-getting-hurt-as-robotaxis-scale/>

362. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo Picks Munich as First EU Robotaxi Market: Zero German Permits So Far - Tech Times

techtimes | 27 Aug 2026, 21:37 SGT

Waymo has selected Munich as its first European robotaxi market, but has not yet obtained any German operating permits. The announcement marks a significant step in Waymo's international expansion, though regulatory hurdles remain. This move is important for the AV industry as it tests the adaptability of US-developed autonomous technology to European regulations and driving conditions.

<https://news.google.com/rss/articles/CBMiwwFBVV95cUxPQIZXY0Z0N2xDeWN5M3Y4bE81LUlka1VtWGs2aGo5S1FXcEdxRTdLWVRDN3hDaGZnTnhEVnTjNTN0JUOVE3MDFZbmQ2ZjU2UEowZkNoNDIftTNoZmptQnJRSU03Y1pLRmxuYkhlbWhlNnhYTEJycWR3clRCd1JuVjQ2Ym1Hc2xwTldlZFNhMDIzcTlW50ViTWE2WjZPNmdiSjNwaTVCaFJlU3VvQnVpZTN2UklNaIR3aXFCWkk?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

China launches yearlong campaign on connected-car safety - Automotive World

Automotiveworld | 27 Aug 2026, 21:27 SGT

China's MIIT launched a yearlong campaign on connected-car safety, targeting automakers that ship unvalidated software features via OTA updates. This follows incidents like the Xiaomi SU7 crash and Apollo Go robotaxi outage. The new rules prohibit altering test vehicle parameters via OTA, closing a compliance loophole and tightening AV safety oversight.

Affected Vehicle Make & Model: Tesla | Xiaomi, SU7

<https://www.automotiveworld.com/news/china-launches-yearlong-campaign-on-connected-car-safety/>

Las Vegas Just Approved 8,000 Driverless Taxis - The QR Code Is How You Get In and Why That Matters More Than the Car Itself - qrcodepress.com

qrcodepress | 27 Aug 2026, 19:30 SGT

Las Vegas has approved up to 8,000 driverless taxis, with rider access via QR codes. The approval marks a major expansion of autonomous ride-hailing in a US city. The QR code system highlights a shift toward app-based entry, which could become a standard for robotaxi fleets.

<https://news.google.com/rss/articles/CBMi7wFBVV95cUxOYzhGd0tUV0lxX2FNRjR5ZFRm5tbWRaNVlTGZjd083dmtQemw0NzRrNTRsakVzaDVyYmtMUXY5U3k2amc0SmxrYzVsT080Ujh2VVdlZ3R1dk5tNTdkVmt0RXFNTFB5Z3lQZF12R1pZS014eUpJQ3BmdGZjM0I0V0hNaUh4djNzWjFMZU1tVFktaIM1LUJlVRraENmV1phV29DZnFOTJFX204d1V2WkhJOVIGRkJDTmg2MmVVZIBP0NVcmZyM1hla0xtaFRFc21jOGJtSI9HbmNOeVBybzZEZ3d1bXFJQVAAwOA?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Tesla expands Dallas Robotaxi hours as unsupervised fleet grows - Audacity

audacity | 27 Aug 2026, 18:25 SGT

Tesla has expanded the operating hours for its Robotaxi service in Dallas as its unsupervised fleet grows. The extended hours indicate increased confidence in the safety and reliability of the autonomous system. This development is a key indicator of Tesla's progress toward a fully operational, around-the-clock robotaxi service in Texas.

Affected Vehicle Make & Model: Tesla, Robotaxi

<https://news.google.com/rss/articles/CBMipAFBVV95cUxPN0FqVnJuX21CSnhTc0hXRUIXTnpWSkxBb2ITWDFmT1FnNWM4Uk4tN2ZsSkZLWmc4Q2pHbGRlR9JWjdWNO5jUlpqNW1sQURrMW5jN1FycjVUZFBGUDI2YzRLWTFST3ZFUV9rUkpxMXdTbGFTN1JNWUxZcXhaNI8zYlBmZ1g2bkxKSThfd19jUFA5RjNmV2VrQnV0NUFaSw?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

'No serious complaints': Lawmakers weigh impact of driverless vehicles in Texas - Community Impact

communityimpact | 27 Aug 2026, 11:04 SGT

Texas lawmakers are evaluating the impact of driverless vehicles, reporting no serious complaints so far. The state's permissive regulatory environment has attracted multiple autonomous vehicle operators. This positive assessment could encourage further AV expansion and influence future state-level regulations.

<https://news.google.com/rss/articles/CBMi2gFBVV95cUxPNHpCa254OVNVQ0pzdTA1SGRNZzE2NkZDdHZBaEVySFO5bjJjSFZOU0EtMHVmmM3ByVFM3TKUTVqSIEwRTNlVDNKVUoxc0tHaWMzSldwcUNiZDZIM0tHemRhMVJrT0FtINDB2TXBVZmtZUU1xZjZwSWVJZGZ3cnpucy04MkpaempPTF9oR214SGJNOGnJLRnhtSjZVaHRqZUFJTXRlR2VwbmJFY3M3M0gwTS1RbjlwZTIhY0Vqc3NXc2k1UkFIMjFCek9CcnhNcUJxUQ?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

367. Autonomous Vehicles (AV) | INFORMATIONAL

LG Innotek Begins Mass Production of Robotaxi Cameras for Zoox - Businesskorea

businesskorea | 27 Aug 2026, 10:16 SGT

LG Innotek has begun mass production of camera modules specifically designed for Zoox's robotaxis. This supply agreement supports Zoox, an Amazon subsidiary, in its autonomous vehicle deployment efforts. The partnership underscores the growing supply chain for purpose-built AV components and Zoox's progress toward commercial robotaxi operations.

<https://news.google.com/rss/articles/CBMidEFVX3lxTE1WamU4WTJxNEdrd0hJeTBQMjJQNvOzUGE5UktNdmszOUdCa055RkdxWV0UI93VHJDNUZncGJNjdacjN2R0xYSVlxOUVodnrmck5mV2tZazRUWnpCWF9zYUhhNVhDSi1kZk5ocnNrdUJ6ajBf?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

368. Autonomous Vehicles (AV) | INFORMATIONAL

What Tesla "Full Self Driving" V14 Still Can't Do - CleanTechnica

cleantechnica | 27 Aug 2026, 06:49 SGT

An analysis of Tesla's Full Self-Driving V14 identifies remaining limitations, including challenges with complex urban scenarios and edge cases. Despite significant progress, the system still requires driver supervision and cannot handle all driving situations autonomously. This highlights the ongoing gap between current FSD capabilities and true full autonomy.

<https://news.google.com/rss/articles/CBMijAFBVV95cUxOb3FnZHAtQllsY0t0VmQ0VFFsR09peVg0QXFCMzdVtXQ4X0tTMk16WkFkb1AyV0VHUXNSeGVkVzdVeC1abDY5dTYzZlNXcjZ6NzZUVkFvb2FZUU16dFFkX0Zpa01IWkVwd1NiaGZkUHI2akFncGhkRTNRWnJoWU5GREJrN1NnMTJsQVE5WQ?oc=5&hl=en-SG&ceid=SG:en>

369. Automotive Regulations & Policies | INFORMATIONAL

Autonomous driving: Manufacturers to be held liable for traffic violations in the future - Table.Briefings

tablebriefings | 27 Aug 2026, 04:20 SGT

A new regulatory framework proposes holding autonomous vehicle manufacturers liable for traffic violations committed by their vehicles. This shift in legal responsibility targets manufacturers rather than owners or operators. The policy could significantly impact liability models and insurance requirements across the AV industry.

<https://news.google.com/rss/articles/CBMivgFBVV95cUxQTFRZZkxibUxUZXdndU01aWtDVkdmdMDVaZ011VjR3b0ExTjBSFcBiZldjbEprWWWoZW1yQkpiYjRhRVZFRDFyaWE2X3IIRnFIWS1zRFVtWWI0MIRCNDIzZXRXOGs4YlV0NWVtT1p6eXNaQ0dYWjh6UzdtMENCUWQzdzh5ZGF5T05TeEtmdzhsUC13SU3N6dzQ0RIBUdV9MNXphZ2FaSkFpZ3BDMnhhWFB0NHkzU1Nn?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

370. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla Expands Robotaxi Hours and Says Unsupervised Fleet Is Larger and Smarter - Not a Tesla App

notateslaapp | 27 Aug 2026, 02:57 SGT

Tesla announced an expansion of its robotaxi service hours and claimed its unsupervised fleet is now larger and more capable. The update pertains to Tesla's autonomous ride-hailing operations, likely in Austin, Texas. This signals progress toward broader commercial deployment of Tesla's unsupervised robotaxi technology.

Affected Vehicle Make & Model: Tesla, Robotaxi

<https://news.google.com/rss/articles/CBMiuAFBVV95cUxOaEJvdXdtGpwWGIydVBNNm1hY3M4Vm95SHpOTW1famp4b3VCbnA5b0xDZ1dHQzFmaGx1V1elJYT0pOTzJRbklWek85VEDYeDFsREtaM01rc2xodWhHcGVfNmXKNmI0VVFhTTIKUXILbVZiaHJRUEW43N0RoZUFTX1FDBohnR09qamxRTkdrYl9nWTEwQ0paM3NWSTVnVzBneDE0dkZTRIV4azRlaGF0eDhO?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

371. Autonomous Vehicles (AV) | INFORMATIONAL

Driverless Trucks Now Run Walmart, PepsiCo Routes: Gatik Raises \$200M to Scale - Tech Times

techtimes | 27 Aug 2026, 02:54 SGT

Gatik, an autonomous trucking company, raised \$200 million to scale its driverless operations, which currently serve routes for Walmart and PepsiCo. The funding will support expansion of its middle-mile logistics solutions. This investment underscores growing confidence in autonomous freight and the commercial viability of driverless trucks in real-world supply chains.

<https://news.google.com/rss/articles/CBMixgFBVV95cUxOVE56X3Rkd3A4REZXXWnNoVzZSTmVWwJfb2RqdGhoZkpTOG9KR2V1M3R6R3pHdThrcHI5SVpdjIqRUhPUGdxWGY4YWdzQTJCS09DRlpBaDJYVEJ1bG5nYlJNQm9kcHQ2M0FUUE5fTy01N1d1LVoweDFwZE9oZGhldXJEdC1jb1J0UUtrOWVVOU3BOWlNY0U2VGZMSG5OQlJTKlXdTFVU2ZhT21aVHlOZVpabIFRVnp3ZVJ6SWc?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

372. Global Automotive Cyber Incidents/Events | MEDIUM

Android Malware Hijacks Update System for Car Head Units

Dark Reading | 27 Aug 2026, 01:33 SGT

A click-fraud botnet is abusing legitimate update functionality in Android-based car head units to spread malware. This incident highlights a growing cybersecurity threat targeting vehicle infotainment systems, which could have implications for the safety and security of connected and autonomous vehicles.

Observed MITRE ATT&CK techniques: T1195 Supply Chain Compromise | T1496 Resource Hijacking

<https://www.darkreading.com/cyberattacks-data-breaches/android-malware-hijacks-update-system-car-head-units>

373. Autonomous Vehicles (AV) | INFORMATIONAL

Rivian Automotive (RIVN) Is Catching Up to Tesla (TSLA)'s Self-Driving Tech. It's Not There Yet - Yahoo! Finance Canada

Ca | 27 Aug 2026, 01:18 SGT

A comparison of Tesla and Rivian's driver assistance systems shows Tesla's FSD handling complex routes with minimal intervention while Rivian's system cannot yet act on traffic lights or change lanes. Rivian expects point-to-point driving later this year, indicating a significant lead for Tesla in real-world capability and monetization.

Affected Vehicle Make & Model: Rivian | Tesla

<https://ca.finance.yahoo.com/news/rivian-automotive-rivn-catching-tesla-171802515.html>

374. Autonomous Vehicles (AV) | INFORMATIONAL

10 AI Lessons from Driving 200+ Million Fully Autonomous Miles - Waymo

waymo | 27 Aug 2026, 00:51 SGT

Waymo published a blog post detailing 10 AI lessons learned from driving over 200 million fully autonomous miles. The insights cover technical and operational challenges in scaling robotaxi services. This knowledge sharing reinforces Waymo's leadership and provides industry-wide benchmarks for AV AI development.

<https://news.google.com/rss/articles/CBMiVEFVX3lxTE02OERza2FBYWUxT1BjMUFRUJ3aWd6ekh0Rk1qQIVZdlhzc283X1BidS1KMTZHTGxDZDIQI1qN0ZrbW4zNEJleGZwaFhaLS1waDZqSA?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

375. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla denies rumors it's abandoning 'Full Self-Driving' push in China - Electrek

electrek | 26 Aug 2026, 21:46 SGT

Tesla denied rumors that it is abandoning its Full Self-Driving (FSD) development efforts in China. The company reaffirmed its commitment to the Chinese market, which is a key strategic region for autonomous driving. This clarification is important as China is a major competitive battleground for AV technology, with local players like Baidu and Pony.ai.

<https://news.google.com/rss/articles/CBMif0FVX3lxTE5VemZRQU5JVE1tWU5sLUdKUed1eHY1SjQ5UmtMNjM1cGJaRG1NNHhjcXYyTIBfN3hWT215bWxmTGJ3aUFITU1Rd0Q2MjNEUXVYMXJoSk0wTU1YUUNKbGI3YUxYeXJ1OGc0dm1mOXdxTdTdNem0xVknQdTMOVmV4ZIE?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

376. Autonomous Vehicles (AV) | INFORMATIONAL

Kodiak AI is first to deploy AMD EPYC processors for driverless trucks - Stock Titan

stocktitan | 26 Aug 2026, 21:00 SGT

Kodiak AI became the first company to deploy AMD EPYC processors in its driverless trucking operations. The high-performance computing upgrade aims to enhance the processing power for autonomous freight. This adoption signals a trend toward more powerful, energy-efficient hardware in long-haul trucking automation.

<https://news.google.com/rss/articles/CBMitAFBVV95cUxQUGYzdXctMm03ZjcxSzJsYTJERVF0Z1IOVHBzQ1I1elFEc1ZDemdYQmdrOFpyczVYVVRjb2pzdk51VE9uTURSRI1SFA3WV80NkxKNldpYXZlXzItTVW9rNzdsTnplWEhiTHdkV2VhbzhWZDIIVm9pd0ZDVWVUU1N1SW9nLXZEB1pVbHBByRFJwSWdwb3lTQ5MWZ1b3hHeWRXNDIMbmpaZGIZSFBmcUs?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

377. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo plans robotaxi launch in Munich for 2027 - electrive.com

electrive | 26 Aug 2026, 19:05 SGT

Waymo announced plans to launch its robotaxi service in Munich, Germany, by 2027. This marks Waymo's first European deployment, expanding beyond its U.S. operations. The move is significant as it tests Waymo's technology in a new regulatory and driving environment, potentially setting a precedent for other European cities.

<https://news.google.com/rss/articles/CBMijAFBVV95cUxNclBwVzg2SDNXZFNPoERncjBCNzZPTVh5a09YSHBVUTRIRTWUEU5RG05M3J5Tk12a29lZVgybFdGMU9jMFkyTzMxNFR4elZtUUlfdGN6YlZJcjUwQm02UVITSUxNREZ1QnhzUTVyOS1PVk90QjNjU0taY2xDdDdtNEtwNjVwT0Y5ZzdsSw?oc=5&hl=en-SG&ceid=SG:en>

378. Autonomous Vehicles (AV) | INFORMATIONAL

One Volvo Spots Danger, All Others Warned Instantly In New Safety Alerts - Motor1.com

Motor1 | 26 Aug 2026, 17:08 SGT

Volvo is extending its Connected Safety cloud-based warning system to EX-series electric models, enabling one vehicle to detect hazards like vulnerable road users and animals and instantly alert all other connected cars. This expands the system's hazard recognition and availability, enhancing collective road safety through vehicle-to-cloud communication.

<https://www.motor1.com/news/806129/volvo-ex60-ex90-es90-cloud/>

379. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla is preparing to launch the Cybercab soon - Mashable

mashable | 26 Aug 2026, 16:51 SGT

Tesla is preparing to launch its Cybercab robotaxi, according to Mashable. The launch represents a major step for Tesla's autonomous ride-hailing ambitions, moving from development to commercial deployment. This will intensify competition in the robotaxi market against Waymo and other operators.

Affected Vehicle Make & Model: Tesla, Cybercab

<https://news.google.com/rss/articles/CBMiZEFVX3lxTE85VHJSZU00eDF5dHpQZjVuNHA4b0UyQVJNUS11dVBPNmtDbFMxSXNNNTTFQdFdkUUE1VHlpcIFSFUxbUZEbVBXdmRJMzZBN3NkZmFaVW5iVHpvVdUs1UDFZWlBmcmg?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

380. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo Says Its Cars Have 16 Times Fewer Serious Crashes Than You Do, But Munich's First Robotaxis Won't Actually Drive Themselves - Carscoops

carscoops | 26 Aug 2026, 15:53 SGT

Waymo released data claiming its autonomous vehicles have 16 times fewer serious crashes than human drivers, while Munich's first robotaxi service will operate with safety drivers and not be fully driverless. The contrast highlights the gap between US AV performance claims and European regulatory caution. This underscores the varying deployment readiness and public acceptance across regions.

<https://news.google.com/rss/articles/CBMiZkFVX3lxTE9STWdXQXNjd2gtSnFPRDdQMfhwelpTTUVGRFA4dTAtTVVCenZHaFc4eEI4dDM4T0FUQ3ZFUFFam5jVWxUSEJkX1BiOVdrMmh4WXBpTi1JNDVxcIBEdmxnZVZjUFZwQQ?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

381. Autonomous Vehicles (AV) | INFORMATIONAL

Aptiv extends NVIDIA Jetson support to Orin Nano 2 platform

Automotive World | 26 Aug 2026, 15:26 SGT

Aptiv has extended its collaboration with NVIDIA to support the Jetson Orin Nano 2 platform, offering sensing, compute integration, and software for edge AI systems in drones, robotics, and industrial automation. The platform delivers 78 TOPS at 40% lower power consumption, and while the announcement is primarily for robotics, Aptiv's broader automotive portfolio suggests potential future applications in vehicle technology.

<https://www.automotiveworld.com/news/aptiv-extends-nvidia-jetson-support-to-orin-nano-2-platform/>

382. Automotive Regulations & Policies | INFORMATIONAL

China to bar inadequately tested auto products from market, MIIT says - CnEVPost

cnevpost | 26 Aug 2026, 13:37 SGT

China's Ministry of Industry and Information Technology (MIIT) announced it will bar inadequately tested auto products from the market, according to CnEVPost. The regulation targets autonomous driving systems that lack sufficient validation. This move aims to ensure safety and reliability before AV features are approved for public use in China.

<https://news.google.com/rss/articles/CBMilgFBVV95cUxQaGQxSVJZelg0eVRtcFJjdGZaZmR1TDRja1UtdTVTRjZHN2c4cEtuQVdXMTF5cVZfRXpnekpTUmZVZG9sb1hHOWdJVjl6RDNzaG0zdTRqNHQ4ajRMUkppQ0lxUE5rZWxtOVdvUHVBYSYXZlYmMk1RdlET1N4M1VxMDluanlyeWtqeWQ4Q3lldHNiNUtSZ1E4hl=en-SG&gl=SG&ceid=SG:en>

383. Autonomous Vehicles (AV) | INFORMATIONAL

Launch date for London robotaxis slips amid TfL uncertainty - Financial Times

financialtimes | 26 Aug 2026, 12:00 SGT

The launch date for robotaxis in London has been delayed due to uncertainty from Transport for London (TfL) regarding regulations. This affects companies like Waymo that are planning to enter the UK market. The delay highlights the regulatory hurdles autonomous vehicle companies face when expanding internationally.

<https://news.google.com/rss/articles/CBMihAFBVV95cUxNNVhZT3N1NIJwcDY4MFgyLWVJcXdNS1pWb3NGZGxlc253emJ0T0ZYSUJoNUNydi1XQzBTWIFNTBRaGVUZ245SmEyYTQ5aWNWc3p3U1dLREpwTmtjRlfeTdKThO2dWRUdVFWWUJOTFU4U1IGTDZGRGVuMXpRTedNbVFLQzY?oc=5&hl=en-SG&gl=en>

384. Autonomous Vehicles (AV) | INFORMATIONAL

2026.26.6.5 (FSD 14.1 Lite & 14.3.8) Official Tesla Release Notes - Software Updates - Not a Tesla App

notateslaapp | 26 Aug 2026, 09:36 SGT

Tesla released software update 2026.26.6.5, which includes FSD 14.1 Lite and 14.3.8, with official release notes detailing improvements. The update targets enhanced autonomous driving capabilities for Tesla vehicles. This iterative release continues Tesla's rapid development cycle for its Full Self-Driving system.

<https://news.google.com/rss/articles/CBMihgFBVV95cUxNN0JFTHBGVFVrcnJ5ZGRtSGhhejZPdKZnQVBzbTd4OTIOWmRfWFNVQW1pX2x4M3ZyZW92ZKlaOTTRVVOOEKxODJfWUZDSVTd3pkTFRWW9abWVYkxYb25UTEIVR1drcGN0TEw4Q25IX1oxa2Rucm1iT1FSWI9JT013djVTQ?oc=5&hl=en-SG&gl=en>

385. Autonomous Vehicles (AV) | INFORMATIONAL

Xiaomi Ring D100: 3nm Intelligent Driving Chip Capabilities & Its Game-Changing Role in Completing L3 Autonomous Driving Commercial Deployment - 36 Kr

36kr | 26 Aug 2026, 09:33 SGT

Xiaomi announced its Ring D100 3nm intelligent driving chip, which is designed to enable L3 autonomous driving commercial deployment. The chip's advanced processing capabilities are positioned as a key component for achieving higher levels of automation. This development strengthens Xiaomi's position in the competitive AV chip market, challenging established players.

<https://news.google.com/rss/articles/CBMiU0FVX3lxTFBsT3lDTGdPT3pkek44a2VlbWtQWUhmeElmMGxWYzhzWGh0SE5vZIVBRjNkR1Bnc2hYTDVncW9XM2Q1N1hKbWRWOWE5FYTBaS1c4UTIV?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

386. Automotive Regulations & Policies | INFORMATIONAL

Updated autonomous vehicle rules mooted - China Daily

chinadaily | 26 Aug 2026, 09:11 SGT

China Daily reports that updated autonomous vehicle rules are being considered in China. The regulatory revision aims to refine standards for testing and deployment of self-driving vehicles. This move signals China's continued push to formalize and accelerate AV commercialization within its borders.

<https://news.google.com/rss/articles/CBMifkFVX3lxTE1SWDE2MIN2YTF4d3NaVF9aYIJYb2tINTGNxS2dIOUVMUEFFUTlnaDliWU0xVzZ5M0pGb19JdkNLUFd3Z0o0Zk1Samg4bVRwd3F3X1lVTFVOTjQwVjgzSW5XMGMJBQ3htcWs1Z21RUklhZVRKMEJyOFJvcDRGRXlxdw?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

State lawmakers look at safety of driverless vehicles on Texas roads - KVUE

kvue | 26 Aug 2026, 08:15 SGT

Texas state lawmakers are examining the safety of driverless vehicles on public roads, as reported by KVUE. The legislative review focuses on operational safety and regulatory oversight for AVs in the state. This could lead to new state-level requirements that shape how companies deploy autonomous fleets in Texas.

<https://news.google.com/rss/articles/CBMi8wFBVV95cUxQT1FYNDhjSGdFVhDUVpOMmRyS2pIT1dJTmRaN1htX2hsb0NUUUMxLTJuYkRWdVJVbWVs1QlN2pFdmhiYU5hV3NmMUhEYkZTMzRKRGRx4aGtsRWQ5Z01Sd3FIZWJibEgzZVBON2drZ0JiQUgtNXZ2TVQycTIKbTZWNEpDNnFacG1ZMF9ORXM5YjIPYnVU4bnV4SjJBVlIGWnZKVVIBemlUbKvNnVZOVVRBT2IXUUJ6WTVFaHd1OC1oUEZWLUtXZQ4TXh0a3AwZE05NVitemlLS2hGcmt5MGZhYUhhOGdudDhI=en-SG&gl=SG&ceid=SG:en>

As driverless vehicles grow in DFW, Texas lawmakers weigh safety - NBC 5 Dallas-Fort Worth

nbc5dallasfortworth | 26 Aug 2026, 06:16 SGT

Texas lawmakers are considering new safety regulations for driverless vehicles as their presence grows in the Dallas-Fort Worth area. The legislative review comes in response to increased AV operations and public safety concerns. New rules could set operational standards and reporting requirements, shaping how AV companies deploy in Texas, a key state for autonomous trucking and ride-hailing.

<https://news.google.com/rss/articles/CBMihgFBVV95cUxOVk1ncDRGZFJHVVETSW81U1luX0RZZm5BdVlmQVJ6WE5wWk1LczFJcmNlaE1QUGoxR0hPcG1bEVpeFI5Y1BsQ1NGU05KcjlXWnhSSXQxdHhwNGNmT1dzaUhzTFhGSWd4Sk8yOXVVDdHUVR2WFZCQUFQbG1laVUtajFBSDBNZ9IBjgFBVV95cUxOaUE5RUdDak9KMnRjcVJlZlZVEZsTE9wTzhnSU5wT2JGU2tOTkdXOUQxeXotMjE1ekN4bmRrVkhGLTc3MG53T0QxcHdCdXNGM053WldnUHD3QTRQWDVWeDhzLWNnTnk3VWlkbVJta1Y5VW5mWlhveHpkdlI3?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Nevada Just Raised Tesla's Las Vegas Robotaxi Cap From 10 Vehicles to 5,000 - The Motley Fool

themotleyfool | 26 Aug 2026, 03:44 SGT

Nevada regulators raised Tesla's robotaxi operating cap in Las Vegas from 10 to 5,000 vehicles. This substantial increase allows Tesla to scale its driverless ride-hailing service significantly in the city. The move signals growing regulatory confidence in Tesla's technology and positions Las Vegas as a major testbed for the company's robotaxi expansion.

Affected Vehicle Make & Model: Tesla, Robotaxi

<https://news.google.com/rss/articles/CBMiugFBVV95cUxOVWFwZlJBT0pPMk9jNEJicXNXY2Q3T3huYmRreWtnRzVHNTc1RWNaT1UwY3d3b2o2ekx3TksSTdZbWJUdFZnd0dIZWFVcFFRMGI6UTZhQndnVURaWm1RYlJaelJZa3NaNVVJc3ZVSzh4TkFrZWFF4enlVOHh3NDNjY3F2N2xzQzZQbFJmLXdvQVFHMIUNaa3FGLWJQSGxrZzdNRGIZUm9UVFR0Wxc5WWJ0RGc?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

390. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla Cybercab launch comes amid robotaxi expansion in Austin - Austin American-Statesman

austinamericanstatesman | 26 Aug 2026, 02:42 SGT

Tesla is launching its Cybercab robotaxi service in Austin, Texas, amid a broader expansion of autonomous ride-hailing in the city. The deployment adds Tesla's purpose-built robotaxi to a competitive market already served by Waymo and other operators. This marks a significant step in Tesla's commercial robotaxi ambitions and intensifies competition in Austin's AV sector.

Affected Vehicle Make & Model: Tesla, Cybercab

<https://news.google.com/rss/articles/CBMimAFBVV95cUxOcUpEWIJ5YUpaVzi2MHZfLVNXY0pYQ2QwNXMtM1dBQmpaR0VUMmVWdEdxcTVDaWN4Wm1azBKLUCzVIE4aTNSalHEQ0d3cFNnNURUWGhsVHhsUzhKZ0pDb1c0Sy1jcFVWNVlkOTFKS05kv0JHWIVrdk1RZ0l3V1FUbFdFMmI5UVIyLU5yeTNvak92OjE5&hl=en-SG&gl=SG&ceid=SG:en>

391. Global Automotive Cyber Incidents/Events | MEDIUM

Ransomware Detected: Johnson City Honda targeted by Global Secret Group

Dark Web Forum | 25 Aug 2026, 23:53 SGT

Johnson City Honda is targeted by Global Secret Group. Victim Description: Country: Tennessee, United States | Website: johnsoncityhonda.com | Revenue: \$6,5 Million | Industry: Automobile Dealers | Employees: 11-50 | Properties: 32.9 GB(34,277 Files, 8,896 Folders) Victim's Country: US Discovered: 25 Aug 2026, 23:53 SGT.

<https://www.ransomware.live/id/Sm9obnNvbiBDaXR5IEhvbmlRQEdsb2JhbCBTZWNyZXQgR3JvdXA=>

392. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo to begin testing autonomous vehicles in Munich

Reuters | 25 Aug 2026, 23:36 SGT

Waymo announced it will begin testing its autonomous vehicles in Munich in the coming weeks, laying groundwork for a commercial ride-hailing service in Germany targeted for late 2027. This marks Waymo's first European expansion and a key step toward international deployment of its self-driving technology.

<https://www.reuters.com/technology/waymo-begin-testing-autonomous-vehicles-munich-2026-08-25>

393. Autonomous Vehicles (AV) | INFORMATIONAL

Asleep at the wheel: More Tesla owners are choosing to nap while their cars drive - NBC News

nbcnews | 25 Aug 2026, 22:00 SGT

A growing number of Tesla owners are reportedly napping while their cars drive, raising safety concerns. This behavior occurs despite Tesla's driver-assist systems requiring active supervision and not being fully autonomous. The trend underscores the misuse of partial automation and highlights the urgent need for robust driver monitoring and public education to prevent accidents.

Affected Vehicle Make & Model: Tesla

<https://news.google.com/rss/articles/CBMirwFBVV95cUxQSEpiZ001eWZjUWU5R3g4cVRnY2pvUExvc1ZPS1djc2plcE5nb25ubnppZXNyX19naTRvZk1zZGstVGFac0JrUjdSeVBwTXJpYjE5YldzVzhakbFhaWJsSWlSeFdDenI2b2VZMmlzdXp1cmgtYmFmQTMydk12amxCQ1Vmd3pQaF9pR3R3WEd0SEFoWno4jN3aDRUNzNDMms1NmlyZVhpV3Rz?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

394. Global Automotive Cyber Incidents/Events | INFORMATIONAL

Black Hat Just Proved Your EV Charger Can Infect Your Car—And Everything Else Nearby - The Auto Wire

theautowire | 25 Aug 2026, 21:49 SGT

Black Hat researchers demonstrated that an EV charger can infect a car and spread malware to nearby devices, proving a new attack vector for vehicle cybersecurity. This vulnerability poses significant risks for autonomous vehicles, as compromised charging infrastructure could compromise vehicle systems and broader networks.

<https://news.google.com/rss/articles/CBMivAFBVV95cUxNUU5MdWRrZDVlWi1S01pVG85SUtqTW9YbWNHN1VXQ3lzMTdSMUtSaDk2MGJqS3JZZUpLLVZ1ktMzN0MUdYWEUyQTBoQTVnc2pjSzNuSEFKUExrXzVLMFZRUE1PTE5RT0dGNzFRTEg5ZU1WVEhQNTThuSHIUNXIsSWFKZzR5Sk85ZklUdXBRZU1MVPFU290anZMNVBBeER5YU5vak1CRERldmRDU1pCbK9mSg?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

395. Autonomous Vehicles (AV) | MEDIUM

Autonomous vehicle operators report 20 Texas crashes - Austin American-Statesman

austinamericanstatesman | 25 Aug 2026, 21:41 SGT

Autonomous vehicle operators reported 20 crashes in Texas, according to state data. The incidents involve various AV companies operating in the state, though details on severity and fault are limited. This reporting highlights the real-world safety challenges of AV deployment and will likely inform ongoing regulatory discussions in Texas.

<https://news.google.com/rss/articles/CBMimwFBVV95cUxOMUY2ZXh2azJSU2hvRFFYMKJzZkxDa2VUQlBiX0tiWUN0R0t6VklzcVQ2akZITnRuT21sSTNVZjZuQk04QmRoLV9KeWFjZIM3TzhmZHDYb1ILUnp2X09YT1I4LTRXTHBLRGRCOHJaeXhGeENUUzYwMThDSURLNXk0OWVXek9VRldoYXUwQmVCandQ?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

396. Global Automotive Cyber Incidents/Events | MEDIUM

Ransomware Detected: Davis & Ferber targeted by akira

Dark Web Forum | 25 Aug 2026, 20:22 SGT

Davis & Ferber is targeted by akira. Victim Description: Davis & Ferber LLP is a personal injury and malpractice law firm based in New York, specializing in various legal areas including medical malpractice, motor vehicle accidents, nursing home abuse, and family law. We will upload 60gb of corporate data soon. Detailed personal client information (passports, DLs, addresses, SSNs, death/birth certs, phones and so on for almost a thousand people), confidential files, court files, hearings, police reports, NDAs, etc. Victim's Country: Unknown Discovered: 25 Aug 2026, 20:22 SGT.

Known TTPs associated with Akira: T1021.001 Remote Desktop Protocol | T1027.001 Binary Padding | T1036.005 Match Legitimate Resource Name or Location | T1059.001 PowerShell | T1560.001 Archive via Utility (actor-profile intelligence; not confirmed in this individual incident, but included in heatmap count)

<https://www.ransomware.live/id/RGF2aXMgJiBGZXJiZXJAYWtpcmE=>

397. Global Automotive Cyber Incidents/Events | MEDIUM

First Malware Built Specifically for Car Head Units Fuels Botnet

SecurityWeek | 25 Aug 2026, 19:18 SGT

Kaspersky researchers linked the first malware specifically built for car head units to the BadBox botnet, which has infected millions of devices. This discovery underscores growing cybersecurity threats to connected vehicles, as compromised head units can be used for botnet activities, raising concerns for AV safety and data security.

<https://www.securityweek.com/first-malware-built-specifically-for-car-head-units-fuels-botnet/>

China proposes road traffic law amendment with ...

Reuters | 25 Aug 2026, 10:09 SGT

China proposed a dedicated chapter on autonomous vehicles in its Road Traffic Safety Law, defining autonomous driving and clarifying liability. Under the draft, manufacturers or importers would be responsible for traffic violations in autonomous mode, while manual and assisted driving remain under existing rules. This regulation provides a legal framework for AV deployment in China.

<https://www.reuters.com/world/china/china-proposes-road-traffic-law-amendment-with-autonomous-vehicles-section-2026-08-25>

399. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla 'Robotaxi' sold a 66-minute 2.3-mile ride and left a rider 3 miles from his destination - Electrek

electrek | 25 Aug 2026, 05:43 SGT

A Tesla robotaxi in Austin, Texas, completed a 66-minute, 2.3-mile paid ride but dropped the passenger 3 miles from their destination. The incident highlights operational challenges in the robotaxi service, including route efficiency and drop-off accuracy. It underscores the need for refinement in Tesla's autonomous ride-hailing operations as the company scales its service.

Affected Vehicle Make & Model: Tesla, Robotaxi

<https://news.google.com/rss/articles/CBMic0FVX3lxTE9ZUFdPTZSSVW5pZE0yM001ZC14NEhhY0x6TGf0NnZnMFJUeU50dTk0RF85bnZscE93TkdHb0ZSLUxVYnpTQXNVmF1ckszejV2RmVNU2FzQi04cVB4VHVpZ2pzUTk1VnBXOVZ0OFo2N0FFajA?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

400. Automotive Regulations & Policies | INFORMATIONAL

Advocates call for federal self-driving rules, manufacturing - The Center Square

thecentersquare | 25 Aug 2026, 04:45 SGT

Advocacy groups are calling for the U.S. federal government to establish national self-driving vehicle regulations and manufacturing standards. The push aims to create a unified framework for autonomous vehicle deployment across states. Federal rules would provide clarity for automakers and accelerate the safe integration of AVs into the transportation system.

<https://news.google.com/rss/articles/CBMilAFBV95cUxQNGk5RGFFcIJQZk9LVjNjb0ZTYzA5LVFLcWthQk4yMWt4UldlUThucTUyc0RTcmVCdnNhc1dfdzJzdKJnN0ZYLtZDDBPOVBSTGmtZHJIZFRPZ21FbVIOa3ViYUxITjFFNU1VTHk3ckYzNkZSZ2FmQ1dtTk1WdDJRTnB4Y1RfTktyX0FVWGVPuUllvSGNf0g3lxTFBRampaemcxbmRrZi1haFI0NzUxcnM5aUw2T0xqZXRER2IINzNUYnNMdZFNc1qX1RnbVt0YVWgzbERpN3Z3Z253djZoUnBUTIFwejVyRDk0R2NzZz4xQ0RZMUpmOWU2SDdFTVMZG1vZDJNYXlibEh3WjZCWlhmY29OU05zWUNkTkd4WDh1YlhzWnE5S3c?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

401. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla Begins Rolling Out Summer Update to FSD Vehicles in Europe - Not a Tesla App

notateslaapp | 25 Aug 2026, 03:55 SGT

Tesla has begun rolling out a summer update to its Full Self-Driving (FSD) software for vehicles in Europe. The update is being deployed to Tesla vehicles in European markets. This marks a continued expansion of Tesla's FSD technology outside North America, signaling progress toward broader international availability of its autonomous driving features.

<https://news.google.com/rss/articles/CBMipgFBVV95cUxPVVA5U0w1dmFtSk0wVnZuNUprUWtYnNsLUYybFBVNTNURzRMSVBLRXRjNlJTtMpEWDh6NOS1kMndpZk1ibFJlb21QUFVTampLZ1FPdDFNTWphYUtkcJ3MVU1eDhlRGI5cnlxOXo5anZfdkFFT2tEbDVkNUFkRUBBeEJ0V0NTUXg0WjRUOEIzMUtacr nV5ZTUzdzRzSDJn?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

402. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla Cybercab to launch Sept. 3 as robotaxi bet ramps up - Yahoo Finance

yahoofinance | 25 Aug 2026, 01:49 SGT

Tesla announced its Cybercab robotaxi will launch on September 3, accelerating its autonomous ride-hailing ambitions. The launch marks a key milestone for Tesla's dedicated robotaxi vehicle, which is expected to operate without a steering wheel or pedals. This move intensifies competition in the robotaxi market against Waymo and other players.

Affected Vehicle Make & Model: Tesla, Cybercab

<https://news.google.com/rss/articles/CBMivAFBVV95cUxPd3pKSW1aX2QwSmxvejhtTXFLWXE4aG5KQlkeS1xM3EzUG9POHIZYWtja2FGYVIQLVILNFU2eVpGRTFFZjNSRTBQUUdZQ1dkM1Y3ZEXYLWJqdIVsZzdFamIKMUJGNIBFejVEeV9RWmU5Z2lpazA1cjYtTVBoS3RSYVJleEQ3SlhmZ2tRN2lyNmduZDRY2dSfINjMmNoLXRLVUZRNuXOUVZxWkxNTW14ejMtUG1ITQ?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

403. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo has the green light to hit Sacramento's streets. How will it impact street safety? - capradio.org

capradio | 25 Aug 2026, 01:40 SGT

Waymo has received approval to operate its autonomous vehicles on Sacramento's streets, expanding its service area in California. The deployment raises questions about the impact on street safety, a key concern for city officials and residents. This expansion marks another step in Waymo's broader strategy to scale its robotaxi service across major US cities.

<https://news.google.com/rss/articles/CBMiywFBVV95cUxQcEx4RzZNOFetSXhla29mN2oxQmRoN2pPeGFCOGxQVUhQM1U1U29tQTdaVEIZbElwai1Jb0pMTUcwcDICRHpvQnRQc25XZDdCclltczFMRmZrdHhIbU0a0NDVjNBUWdLSE9JUWw0ZjlkRIR5NEo1b2pnZ0hLZF9rRmdQUFU1d0xVRE5VTEVYNH6RXc3OVYZjlyb0M5cF9tVW9lUEp4ZFNCZV9tc2VFVjlcVduR2cyaXg4TWkyVNLQ0Q1dw?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

404. Autonomous Vehicles (AV) | INFORMATIONAL

Resistance to robotaxi expansion is growing in the US — The Verge - UA.NEWS

uanews | 25 Aug 2026, 01:04 SGT

Growing public and regulatory resistance to robotaxi expansion is emerging across the US, as reported by The Verge. This opposition, driven by safety concerns and incidents, could slow deployment timelines for companies like Waymo and Tesla. The trend signals a potential regulatory backlash that may reshape how autonomous vehicles are introduced in new markets.

<https://news.google.com/rss/articles/CBMimAFBVV95cUxPMV9OSEFpS1RLc2FVOE91Y2toRXFUD3BGN1pWNFV2ZTJobEIZSTIWekpsUXdLU1IRN3E0YktV1poNGE3VGp2VIRXbTFwMlpqTXJuUk90WGNfX0NvS0Z0eTB0a3JKNlo1N2dnMWVjd2o3OWZHVGVM5NVBJZ2R6eTIDd0kyYmJhLUtESGFmLWM2aXRY?=5&hl=en-SG&gl=SG&ceid=SG:en>

405. Autonomous Vehicles (AV) | INFORMATIONAL

Uber's Robotaxi Push Gains Pace in Dubai: Baidu's Vehicles Debut - TradingView

tradingview | 25 Aug 2026, 00:30 SGT

Uber's robotaxi push in Dubai is gaining momentum with the debut of Baidu's autonomous vehicles on its platform. This partnership marks a significant international expansion for Baidu's Apollo robotaxi technology and Uber's ride-hailing network. The move positions Dubai as a key testbed for global AV deployment and cross-company collaboration.

<https://news.google.com/rss/articles/CBMiuwFBVV95cUxQR3lzRE5Ud2plaVJTWHz4OHFyTER3OE5XWUHQekJSd1FYcURDQnA3aWExMG03T1dsVEpVNdlU0OTRTUVhKmmwyFhBVVBIR3QxLVVRSU9YNE5WQUFZMEtacOdOb0pDalh2MV01TkhzanF6QjFPcm1hOFN6SW9uanY0QVo4S3k3Z1RwVU16VjZTMES2QTNaLXFmeGxsa2d6c212cU5CaE9FNHhxeIN3N3JZ?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

406. Autonomous Vehicles (AV) | INFORMATIONAL

Driverless vehicle testing in Kazakhstan may face delays - Kursiv Media

kursivmedia | 24 Aug 2026, 20:54 SGT

Driverless vehicle testing in Kazakhstan may face delays, according to Kursiv Media. The potential postponement could stem from regulatory or infrastructure challenges in the Central Asian country. This development underscores the uneven pace of AV adoption globally, with emerging markets facing hurdles that may slow their entry into autonomous mobility.

<https://news.google.com/rss/articles/CBMirgFBVV95cUxOSnNVMTdwZGN6Ukg2SUR2ZXIwZTBMVFoxbFM1NERueGdLUmE4dV9pOEJtWGFxVWpTSEtXR2t1b1JiR0xqb0RCTXQ1R2Q5WjJkMlk5NGlVN29oS3E3ZWFWMI9BVjJLYXFKU29keUpiY0s5YnJBNI1uYXZESzltSIN0aUtEcXo1T0dKc042R3IEU2RpSVZCkQ0X3FkX3IYaUIQR0VCbTA0T2c?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

407. Automotive Regulations & Policies | INFORMATIONAL

Uber Fined Nearly \$1 Billion by Dutch Regulators Over Automated Suspensions of Driver Accounts

SecurityWeek | 24 Aug 2026, 20:42 SGT

The Dutch Data Protection Authority fined Uber 825 million euros for violating the EU's General Data Protection Regulation (GDPR) due to its automated suspension of driver accounts. This action affects Uber's ride-hailing operations and its data processing practices for drivers across Europe. The fine underscores the regulatory risks associated with automated decision-making in mobility services, which can have significant financial and operational impacts. Uber must adjust its compliance framework to align with GDPR requirements or face continued enforcement actions.

<https://www.securityweek.com/uber-fined-nearly-1-billion-by-dutch-regulators-over-automated-suspensions-of-driver-accounts/>

408. Global Automotive Cyber Incidents/Events | MEDIUM

Hackers infecting Android car systems to build proxy botnet | The Record from Recorded Future News

The Record | 24 Aug 2026, 20:20 SGT

Kaspersky researchers reported that a new malware is infecting Android-based car head units made by Chinese provider DoFun, turning them into part of a proxy botnet. This security threat highlights vulnerabilities in connected vehicle systems, potentially compromising user privacy and network integrity for vehicles using these components.

Observed MITRE ATT&CK techniques: T1090 Proxy | T1105 Ingress Tool Transfer | T1496 Resource Hijacking

<https://therecord.media/android-botnet-china-hackers>

409. Autonomous Vehicles (AV) | INFORMATIONAL

Robotaxis Reshape Cities And Uber Faces Crucial Test - Grand Pinnacle Tribune

Evrimagaci | 24 Aug 2026, 17:00 SGT

Waymo announced a \$16 billion investment in February 2026 to expand its robotaxi service to over 20 new cities including London and Tokyo, tripling its fleet and ramping up operations in Miami, Dallas, and Nashville. This aggressive expansion signals autonomous vehicles are becoming a mainstream urban transportation option, challenging traditional ride-hailing companies like Uber.

<https://evrimagaci.org/gpt/robotaxis-reshape-cities-and-uber-faces-crucial-test-544523>

Hackers Infect Android Car Screens Through Their Built-In Software Update System

Cybersecurity News | 24 Aug 2026, 15:30 SGT

Hackers have compromised Android-based car head units by exploiting their built-in software update systems to deliver infostealer malware. The attack affects vehicles with Android Automotive or Android Auto head units, potentially compromising user credentials and vehicle data. This incident demonstrates a critical supply chain risk in over-the-air (OTA) update mechanisms, which are increasingly central to vehicle connectivity. Automakers must secure their update pipelines with code signing and integrity verification to prevent similar infections.

Observed MITRE ATT&CK techniques: T1104 Multi-Stage Channels | T1105 Ingress Tool Transfer | T1195 Supply Chain Compromise

<https://cybersecuritynews.com/hackers-infect-android-car-screens>

411. Autonomous Vehicles (AV) | INFORMATIONAL

Korea expands autonomous driving AI tests - The Korea Times

thekoreatimes | 24 Aug 2026, 14:27 SGT

South Korea is expanding its autonomous driving artificial intelligence testing programs. The initiative involves broader trials of AI-driven autonomous vehicles in the country. This expansion supports South Korea's goal to lead in autonomous vehicle technology and create a regulatory environment conducive to AV deployment.

<https://news.google.com/rss/articles/CBMinwFBVV95cUxNZjRSQWRocJlLdFA1Ti1hdVZxUXpqTVZ6UnFJYW5ZxZnR0ZMOTFncXJnUDZCTWRINm40T0VNWdHaWFOVDBnOGVHVdVjazBFWnYtWEIEVEpOQkNRVmxPakdwRFZERTNaekx5Rjl1VHRvQmVLNjJiZUdWZIN5aUliVmJ3Ym5POGVKNDlIdJTa2xydDJ4RjTSAAQBQVVfeXFMTV92VIVzdURpRTJCTHAydGxPZ0o3LWILLTdGNm9YZjBfVFBleldBd3RRQ0Z3RVpVZ0pXY0FDN0cwTF9MLUR4NHBMGhDVjlxUWpJYTNNbFdma3hMV1oxRzRHd2NkV3hmemNtWVVVQbWVnYURiNXVIZUpLeTVXbkJRYS1DSkFkNUNUVXNLMWZVNTlyQTBMQVVSvkFaSkI?oc=5&ceid=SG:en>

412. Global Automotive Cyber Incidents/Events | MEDIUM

Ransomware Detected: Sharp Motor Group targeted by Storm

Dark Web Forum | 24 Aug 2026, 12:52 SGT

Sharp Motor Group is targeted by Storm. Victim Description: Sharp Motor Group is a privately owned automotive dealership group based in Tweed Heads, New South Wales, Australia. The company serves customers across Tweed Heads, the Northern Rivers region, and the Gold Coast. Sharp Motor Group sells new, used, and demonstrator vehicles and provides vehicle servicing, spare parts, finance, insurance, and trade-in services. Its dealership represents major automotive brands, including Kia, Suzuki, Mahindra, Chery, Renault, and GMSV. The company focuses on providing a convenient one-stop automotive service and emphasizes customer service, value, choice, and a positive buying and ownership experience. The company headquarters is located in 153 Wharf Street, Tweed Heads, NSW 2485, Australia. 51-200 Employees Victim's Country: AU Discovered: 24 Aug 2026, 12:51 SGT.

<https://www.ransomware.live/id/U2hhcnAgTW90b3lgR3JvdXBAU3Rvcn0=>

413. Automotive Regulations & Policies | MEDIUM

Tesla recalls millions of EVs in China after regulator calls ...

TheDriven | 24 Aug 2026, 11:57 SGT

Tesla is recalling nearly 3 million vehicles in China, including Model 3, Model Y, Model X, and Model S, following a directive from the State Administration for Market Regulation (SAMR). The recall anticipates a new Chinese standard effective January 2027 requiring every door to have an external mechanical release handle, impacting Tesla's vehicle design and compliance in its second-largest market.

<https://thedriven.io/2026/08/24/tesla-recalls-millions-of-evs-in-china-after-regulator-calls-in-multiple-carmakers-over-emergency-door-release>

414. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla robotaxi approval expands to 5,000 in Nevada but rollout remains cautious - ??????

news.google.com | 24 Aug 2026, 10:01 SGT

Tesla's robotaxi approval in Nevada has expanded to 5,000 vehicles, but the rollout remains cautious. This regulatory approval allows Tesla to scale its autonomous ride-hailing operations in the state, though the company is proceeding carefully. The expansion signals growing state-level acceptance of Tesla's robotaxi technology, but also highlights the need for measured deployment.

Affected Vehicle Make & Model: Tesla, Robotaxi

<https://news.google.com/rss/articles/CBMiowFBVV95cUxPUG04dmRFVkpTWVFc1IUSENhaXpaMF9Ha3p5SFBrUlcZk5WemRIaWtsYzJvb3VPWHISY1liUHl0NlhVMew0Q1F2aJhWjI5WmYwTl9ZUGFoeGxZc2VDbWVvT2o4eFU1ZThiMEZDVjZmTmV0NURUNXZBRFpjaG9RcWMxdFVTszFrb2J3ZUV6bzI3Qm0VGUVJBdzJN?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

415. Autonomous Vehicles (AV) | INFORMATIONAL

Socar and Apex Mobility launch Korea autonomous-driving data venture - CHOSUNBIZ - Chosunbiz

chosunbiz | 24 Aug 2026, 08:16 SGT

South Korean mobility company Socar and Apex Mobility have launched a joint venture focused on autonomous driving data. The venture will collect and manage data to support the development of self-driving technologies in Korea. This partnership aims to strengthen the domestic AV ecosystem by providing critical data infrastructure for autonomous systems.

<https://news.google.com/rss/articles/CBMiekFVX3lxTE5PenZfd29wMDNFaGgtU1JmSmdSQmhCTUFTcU0bFJDnJFfN0ZtbnBMNVozY0c0ekd2Qmt2MnZ1U2lRd0RFdm1jLXd0R2FCNlNjRktFRjkd2tXVU5qNnJWw3F4Z3Q3N1ZTY0xDSjRNUlNuemlJbVJGNnpB0gGOAUFVX3lxTE04andiU2RfdVZLM0g2REtBMFhllVeVdVLRnUnFORlJzUzR2czNPNUtxZ0otRkFPRGzWGYYwT2phcjdx0NNTUswQzVpNDhjeGZFcDFsM2lraTVXZ1IULW5OZjBMWEhQaHFxUF95OWRmhn6N2dZRXdSGpOM00tQnhDQ1E?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

416. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla's Robotaxi Fleet Might Finally Be Driving Around Austin Unsupervised - AOL.com

aol | 24 Aug 2026, 06:14 SGT

Reports indicate Tesla's robotaxi fleet may now be operating without safety drivers in Austin, Texas. This unsupervised operation would represent a significant step toward commercial robotaxi deployment. It signals Tesla's progress in validating its Full Self-Driving technology for public use.

Affected Vehicle Make & Model: Tesla, Robotaxi

<https://news.google.com/rss/articles/CBMihgFBVV95cUxPZFZEZjEzejVKSzNXLWNuMETzbVVE53R2YzhPMjVZb0lseDFYbmJPbXVoQzNselBFaW40TWIKY3E5MHlyd1hhVGgtZmhsakRhQ2hJNlFGTC10aU1Pei1sR1IKVJVJUDGRwMlIMRmRCZ1A4OFBTVkZPeHpc1k2dmtsYVBEdkJSQQ?oc=5&hl=en-SG&gl=SG:en>

417. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla to hold the Cybercab Austin, Texas launch event on September 3 - Tesla Oracle

teslaoracle | 24 Aug 2026, 04:17 SGT

Tesla announced its Cybercab launch event will take place on September 3 in Austin, Texas. The event will showcase the company's dedicated robotaxi vehicle. This marks a key milestone for Tesla's autonomous ride-hailing ambitions in a major U.S. city.

Affected Vehicle Make & Model: Tesla, Cybercab

<https://news.google.com/rss/articles/CBMiqwFBVV95cUxONk9qSUxNSTgwX25EVEhGX09ZWjlleWdEcG1JVGRTZVhndVUxSUdqQ2VuYjZUbXh4VEVta3p5SGpDbW1FbFhyZ1l0eXI2Q0NTWXB6X2VFcZFPvINuNWFFZ0x3RVFrMENaLWNpYjc1SGdjMGs4VWZHUUtyJVFJSTE5KNIA4SVZlTlXISbnprVHdTcUI6cWQynR1RzZTdKhjQmRVUFVQbU0?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

418. Automotive Regulations & Policies | INFORMATIONAL

Uber faces fine of nearly \$1B over automated driver suspensions | TechCrunch

Techcrunch | 24 Aug 2026, 03:30 SGT

Uber faces a nearly \$1 billion fine from Dutch regulators over its automated driver suspension system. The system allegedly violated EU data protection rules by automatically suspending drivers without proper human review. This ruling could set a precedent for how autonomous vehicle operators handle algorithmic decision-making and driver oversight.

<https://techcrunch.com/2026/08/23/uber-faces-fine-of-nearly-1b-over-automated-driver-suspensions>

419. Singapore Automotive News | INFORMATIONAL

NDR 2026: Self-driving vehicles could ease bus captain shortage, ageing taxi workforce, Singapore News - AsiaOne

asiaone | 23 Aug 2026, 20:21 SGT

Singapore's National Day Rally 2026 discussed using self-driving vehicles to address bus captain shortages and an ageing taxi workforce. The government is exploring autonomous public transport to mitigate labor challenges. This signals a policy push toward AV adoption in Singapore's public transit sector.

<https://news.google.com/rss/articles/CBMitAFBVV95cUxPaUxKdzFCaXIPNWxjVXNkeXNITWFLaGFkMFBZcjR5R0p5aERMdGhKVfVRbWpHYUoyV2JFY0hSGs2dlpvVno5MjFhVWFyYXZ5WVNLNEtTa05xNHliYVdKbWNqGpZbEEwmdvdHBqNG84TDISYmp2RkFz0tFQV9fS0tzY0Z6blRjb2VXZHBuOUlzMjY0S13Z1Z6NlV6VHM2Zm5WNHdQVXB3cmEzMEM?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

420. Autonomous Vehicles (AV) | LOW

Watch: Tesla Robotaxi Pushes Through Austin Bollards - Motor1.com

motor1 | 23 Aug 2026, 17:00 SGT

A video shows a Tesla robotaxi pushing through bollards in Austin, Texas, raising questions about its obstacle handling. The incident highlights potential limitations in the vehicle's perception or decision-making in urban environments. It underscores the need for continued refinement of autonomous systems before widespread deployment.

Affected Vehicle Make & Model: Tesla, Robotaxi

<https://news.google.com/rss/articles/CBMie0FVX3lxTE9VUXVkoERrU3BUTV9KTHRYU1zc1IleUZyaEM0M0hMbmJINU9DTVg0c1FIMy15OWxGU3Fwc2hS2g1RmZkR0dtZ1g1TmhlRU5PRXQ5N0RSM05scEs0QXo3WmM5U3Y0aTZUc1JHx2NflVVPsmFpNEl6eC15aw?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

421. Automotive Regulations & Policies | INFORMATIONAL

Nevada Regulators Approve Commercial Robotaxi Permits for Tesla, Waymo, and Uber, Authorizing Up to 7,000 Driverless Vehicles in Clark County - Nevada Globe

nevadaglobe | 23 Aug 2026, 03:12 SGT

Nevada regulators approved commercial robotaxi permits for Tesla, Waymo, and Uber, authorizing up to 7,000 driverless vehicles in Clark County. This marks a major regulatory milestone for multiple AV operators in a single market. The approval could accelerate robotaxi deployment in Las Vegas and set a precedent for other states.

<https://news.google.com/rss/articles/CBMihAJBVV95cUxPNk1Cd0FORURiaklhRTFRdVR0ZW01TDc4dDhucHR2WjVpdG9LOXRyVWZ0LTVQcTRkWEZxM0RnZLU08xcFRXejRMeEZxNUFhdzIT1JGUxZSYmt5N0trdzlNa1paeXFnC3VqREZwUDd0ZHRUT3pqR1NfQm8tVjNNakczNEdMOUM3TER2Z1NsM0dEd25l0kxSXRWQzhncGVnR1p0dzZqZFBNOHZYWDZKXzdGdWZLemxHbmMtU2RQRDE4ZVJSaS1pbkozTjFZbm1hQXZDX2pBWGxaNkxUbERYQVpROTA4VWVhZdTBBMU14dFA4Qg?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

422. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla's Steering-Wheel-Free Cybercab Is Finally Launching, And Uber Should Be Nervous - HotCars

hotcars | 23 Aug 2026, 00:58 SGT

Tesla's steering-wheel-free Cybercab is launching, and the article suggests Uber should be nervous about the competition. The Cybercab's design without a steering wheel indicates a fully autonomous purpose-built vehicle. This launch could disrupt the ride-hailing market by offering a lower-cost, driverless alternative.

Affected Vehicle Make & Model: Tesla, Cybercab

<https://news.google.com/rss/articles/CBMijwFBVv95cUxPdTDtBUDNZUVNkZXNBN05TWUFLRFVUjVoOFhvaVg2RmhiZXNjdGxhFQ0dsYmFuN0pnWHc4WjQ0dVWVG4tTTgtLTIOeDY0am1BcExrQk1HR1FtZkFUQTN6UXRXSURHbjc1UDkySzdVTG1BdUV6Z0tPYWY4ZlF6QXkFkdW5aX3RPM2U3XzhoSjhSRQ?oc=gl=SG&ceid=SG:en>

423. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla will launch Cybercab on September 3 - Teslarati

teslarati | 23 Aug 2026, 00:08 SGT

Tesla will launch its Cybercab on September 3, according to Teslarati. This date marks the commercial debut of Tesla's purpose-built robotaxi. The launch will be a key test of Tesla's autonomous technology and its ability to scale a robotaxi service.

Affected Vehicle Make & Model: Tesla, Cybercab

<https://news.google.com/rss/articles/CBMieEFVX3lxTE1pVE4zQ0InbGJRuUjVpdzA0TkEtaDU3b2FnciF6MC1EeGVnWTZNWnQ3bHhKOGxVTW4wcFJaNUlMDI3VGJldDdUb2RLNWxsRVh1X1BzRUdJUURoVzNIYXhvcTFzNXV2Qy11SkJwck1CLUxpcU5KNGtBbg?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

424. Global Automotive Cyber Incidents/Events | MEDIUM

Hackers infect Android car head units with proxy botnet malware

BleepingComputer | 22 Aug 2026, 22:14 SGT

A supply-chain attack is spreading proxy botnet and ad fraud malware to Android-based car head units through a legitimate device-update app. This compromises the infotainment systems of vehicles, potentially affecting their connectivity and security. The incident highlights a growing vulnerability in the automotive software supply chain, which is critical as vehicles become more connected and autonomous.

Observed MITRE ATT&CK techniques: T1090 Proxy | T1195 Supply Chain Compromise

<https://www.bleepingcomputer.com/news/security/hackers-infect-android-car-head-units-with-proxy-botnet-malware/>

425. Global Automotive Cyber Incidents/Events | MEDIUM

Ransomware Detected: CRI Electric targeted by rhytida

Dark Web Forum | 22 Aug 2026, 13:56 SGT

CRI Electric is targeted by rhytida. Victim Description: CRI Electric CRI Electric is a veteran-owned business based in San Antonio, providing professional electrical services since 1998. They cater to both residential and commercial clients, offering services such as emergency electrical repairs, EV charger installations, and home rewiring. We are pleased to present:Employee's federal account artifacts** (HR-Confidential\Israel's Forms`): Login.gov personal recovery key (VA identity), TSP (retirement savings), ID.me, DoD DS Logon, PIEE (DoD contract payments)151 vendor W-9 forms** (SSN/EIN), payroll docs, HR-lawyer (privileged) correspondence, OSHA-adjacent injury/incident reports with photos.Public-sector bid pricing** (2025?2026: SAWS HQ EV charging, SAISD, NISD) ? bid-competitiveness and Davis-Bacon certified-payroll context.Corporate docs (SDVOSB certification, Articles, bylaws, stock ledgers), QuickBooks financials, a Power of Attorney More Victim's Country: US Discovered: 22 Aug 2026, 13:56 SGT.

<https://www.ransomware.live/id/Q1JJIEVsZWN0cmliQHJoeXNpZGE=>

426. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo has the green light to hit Sacramento's streets. How will it impact street safety?

Capradio | 22 Aug 2026, 07:00 SGT

Waymo has received approval to test its autonomous Zeekr vehicles on Sacramento, California streets, with testing already underway. This marks a new testing location for Waymo, expanding its geographic footprint and gathering data to support future commercial deployment in the state capital.

Affected Vehicle Make & Model: Waymo, Zeekr

<https://www.capradio.org/articles/2026/08/21/waymo-has-the-green-light-to-hit-sacramentos-streets-how-will-it-impact-street-safety>

427. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo ends Houston waitlist, registers Ojai minivan robotaxi in Texas - The Business Journals

thebusinessjournals | 22 Aug 2026, 03:52 SGT

Waymo has removed the waitlist for its robotaxi service in Houston, Texas, and registered its Ojai minivan robotaxi in the state. This marks a full commercial expansion in a major metro area, signaling Waymo's confidence in scaling operations beyond its initial launch cities.

<https://news.google.com/rss/articles/CBMipwFBVV95cUxQeTcxbFR4NIBSemxsQUxwTkZrM0lYbk40MIBPYnBOWDJsM0k2Q1dORmVPQTNtdFISd2xXZWpSkv3M3pHQkN2dW1jQmo3VHVkd2hOTkFWMGE4NU1JNDNOR29UYUISN1hJSkjiSUJ3WXRfUFo1YUJJMVZSYk9ZNV9QMGMdGcTZNdF9rXzVqT3RPM2prSno2dXg0Tkrkaw?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

428. Autonomous Vehicles (AV) | LOW

A Tesla Robotaxi Got Boxed In By Bollards, So It Bulldozed Its Way Out - Carscoops

carscoops | 22 Aug 2026, 00:06 SGT

A Tesla robotaxi in an unspecified location became trapped by bollards and reportedly drove over them to escape, causing potential vehicle damage. This incident raises questions about the edge-case handling and decision-making algorithms of Tesla's Full Self-Driving system in urban environments, highlighting operational challenges for robotaxi deployments.

Affected Vehicle Make & Model: Tesla, Robotaxi

<https://news.google.com/rss/articles/CBMic0FVX3lxTE1fTFhBZWZ0QkFNanQyYVFYOUS1SG1wR3REOE0wV29LNWp2Rk5uYTBPWkRrU0pHZVdVUWFQR2tYNFRHaVhwQkdOUkJsSjg5NHg1NXImTULickJ5d1F0bFdWdmR6d1M0T05BU0syNzBESTA?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

429. Global Automotive Cyber Incidents/Events | MEDIUM

Android Car Malware Spreads Through Built-In Updaters for Ad Fraud, Proxy Botnet

The Hacker News | 21 Aug 2026, 23:41 SGT

Kaspersky discovered a malware family targeting Android-based vehicle head units made by DoFun, spreading through built-in updaters. The malware acts as a multi-stage downloader for ad fraud and proxy botnet creation. This highlights a new attack vector in the automotive supply chain, where legitimate update mechanisms are abused to compromise in-vehicle systems.

Observed MITRE ATT&CK techniques: T1104 Multi-Stage Channels | T1195 Supply Chain Compromise | T1496 Resource Hijacking

<https://thehackernews.com/2026/08/android-car-malware-spreads-through.html>

430. Global Automotive Cyber Incidents/Events | INFORMATIONAL

Tesla charger unleashed autonomous malware across the EV charging ecosystem

Cybernews | 21 Aug 2026, 23:00 SGT

Researchers demonstrated an autonomous EV worm that started from a Tesla Wall Connector and spread across Tesla, Autel, and ChargePoint charging systems. The attack exploits the interconnected EV charging ecosystem, showing how a single compromised charger can propagate malware. This underscores the need for robust security across charging infrastructure, not just vehicles, to prevent large-scale disruptions.

<https://cybernews.com/security/tesla-charger-autonomous-ev-worm-black-hat>

431. Autonomous Vehicles (AV) | INFORMATIONAL

Money Matters: Comcast Security Feature Raises Privacy Concerns & Las Vegas Becomes Home to Driverless Vehicle Testing - WKMG

wkmg | 21 Aug 2026, 21:14 SGT

Las Vegas has become a new hub for driverless vehicle testing, expanding the city's role in autonomous vehicle development. The testing involves multiple companies deploying autonomous shuttles and robotaxis in urban environments. This move positions Las Vegas as a key proving ground for AV technology, offering a unique regulatory and traffic environment that could accelerate real-world deployment and data collection.

<https://news.google.com/rss/articles/CBMi-wFBVV95cUxORmtLbjB6MC1ONjk4TGhxSHZKT0l0TDNsOWE5cXgzY0pJWWRCblpYS0k1ZnlxTmZnSWNKREpRzk3U2dqMU4bEZYMDIEbU1fa1o1VTJrQXZlYW5YeExpb3lZTlJrZ2tmOWUwbG1RNGstazdnWTladWlscVFocmh2Y3g0aFAxQjREdFc0TE44VXhRbUVrbWV1xM013SkR1VXNpVjBFZXhrNzh6MWxJRXXZHVpCV09fV95QkFwU05odjN0TDVQRG5CNnVfOWMyeGpyaHE2RlFISC10ZXhfTGNuUS1iVFRIR1Z0NUBPNA?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

432. Autonomous Vehicles (AV) | INFORMATIONAL

Uber, Pony.ai and Verne Launch First Robotaxi Service in Europe, While Tesla Remains Behind - Tekedia

tekedia | 21 Aug 2026, 20:00 SGT

Uber, Pony.ai, and Verne have launched the first robotaxi service in Europe, with operations beginning in an unspecified city. This milestone marks the entry of commercial autonomous ride-hailing into the European market, while Tesla's robotaxi efforts lag behind, giving these companies a first-mover advantage in a new regulatory and consumer landscape.

<https://news.google.com/rss/articles/CBMitAFBVV95cUxNdGwxMkpzSW01OFJFTHZHY0VTN2RrTGFqT1c1TkJQaWwxLU51cGJkUEdnb0NkMI9QcUIndThUyYjVXSzczaTJNUjlzcEtmSDJEdUFaWUptb0wxSUQwTmdEX3E0aU9aa1F0bFZORzY2alpRZ2RHTXBPazNOejNQUnJzUnVHMWM0T1JzZkMzUWpSSzhPa2g0M29PMWlkbjFaeDRiU2dUVkhfcE1YkM?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

433. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo reveals a custom chip powering its robotaxi fleet

Automotive World | 21 Aug 2026, 18:56 SGT

Waymo disclosed its first custom application-specific integrated chip, built on TSMC 5nm process technology, which delivers over 1,000 TOPS for processing raw sensor data in its robotaxi fleet. The chip is dedicated to front-end sensor processing and machine-learning models, not total vehicle compute, and is already deployed in the Ojai robotaxi generation. This development signals a shift toward in-house silicon for autonomous driving, potentially reducing reliance on suppliers like Nvidia. The impact is a more vertically integrated and potentially more secure hardware architecture, though the security implications of the custom design remain undisclosed.

<https://www.automotiveworld.com/news/waymo-reveals-a-custom-chip-powering-its-robotaxi-fleet/>

Tesla to fix software for millions of China-made, imported ...

Reuters | 21 Aug 2026, 18:54 SGT

Tesla is recalling 2.74 million China-made Model 3 and Model Y vehicles via an over-the-air software update to improve driver-attention monitoring while assisted driving features are active. This regulatory action in China underscores the importance of robust driver monitoring systems for ADAS and could influence global safety standards for autonomous vehicle technology.

Affected Vehicle Make & Model: Tesla, Model 3 | Tesla, Model Y

<https://www.reuters.com/world/tesla-fix-software-millions-china-made-imported-evs-china-2026-08-21>

Hacker exposed Tesla's hidden crash data - moneywise.com

moneywise | 21 Aug 2026, 18:49 SGT

A hacker has exposed hidden crash data from Tesla vehicles, revealing that the company may be underreporting safety incidents. The data, obtained through unauthorized access, suggests discrepancies in Tesla's reported Autopilot and Full Self-Driving performance metrics. This raises regulatory and public trust concerns for Tesla's autonomous driving technology, potentially impacting future approvals and consumer confidence.

Affected Vehicle Make & Model: Tesla

<https://news.google.com/rss/articles/CBMikwFBVV95cUxNVEUweUxUZHhwd2xiU0MxcmVYjZlZ3I3OWg1eTJxS3piOWtnSGc0MEV5X0FWVjhobUNBZ3BYY01zbkRiY3ROMU5JV0RzOThlalhaS3VEaHF5cXNWUGtVY2JGNlkwelhQdktlNTBDbFQzQ2V0UndxeDJyZWJJPzJlRzckZQVWhBNINrMFBiQ09oWnRLeGs?n-SG&gl=SG&ceid=SG:en>

Robotaxi risk: what potential "skulduggery" tactics mean for UK motor insurers - Insurance Business

insurancebusiness | 21 Aug 2026, 18:01 SGT

UK motor insurers are assessing risks from potential fraudulent or malicious tactics, termed 'skulduggery,' targeting robotaxis. This analysis highlights the need for new insurance frameworks and cybersecurity measures as autonomous vehicles become more prevalent, impacting how insurers price policies and manage liability in the UK market.

<https://news.google.com/rss/articles/CBMi3wFBVV95cUxPNmJZd1JCZDFtZ3JPcFo3UXRNRHNQMnNTNmgwcHdGZjcxQ2cxbmJEUTJkUElxeGdfeDE3b2xVC1JV2pNeTFqcm4zUENBT0lWUExyallwYkdIMkpRbW1zcFlXU0ZyMlVPZ3lUTEsydUkzNFBRa3ZmTF9BVUJxbnJ2aXhsc29vcC1jQTNfVTNna0ZkRnlDeIBjYm53M0djVXxqYTJaU0I2TUI4czFTOWF5QXhTLU80ZVJmZkhyTTNH0V80Wi1MS0lOYXQzQnNqTWM5U20tTlhvTURUa19v?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Waymo cars will land in Denver "soon." Here's what you should know before hopping in one.

Coloradosun | 21 Aug 2026, 18:00 SGT

Waymo plans to launch its driverless robotaxi service in Denver, Colorado, soon, with hundreds of Ojai minivans expected in the state. The company is finalizing operation depots and meeting internal safety and rider quality metrics before opening to the public, indicating a phased approach to market entry.

<https://coloradosun.com/2026/08/21/waymo-cars-denver-map-laws-autonomous>

438. Automotive Regulations & Policies | INFORMATIONAL

Connected vehicles and geolocation data: CNIL publishes final privacy recommendations

Taylorwessing | 21 Aug 2026, 17:35 SGT

The French data protection authority CNIL published final recommendations on the use of geolocation data from connected vehicles, effective 30 June 2026. The guidance applies to vehicle location data handling, likely impacting OEMs and service providers in France. This sets a precedent for privacy regulation in the EU, potentially influencing how connected vehicle data is collected and processed across the region.

<https://www.taylorwessing.com/fr/insights-and-events/insights/2026/08/connected-vehicles-and-geolocation-data>

439. Autonomous Vehicles (AV) | INFORMATIONAL

Einride and DAF target Level 4 autonomous electric trucks - fleetpoint.org

fleetpoint | 21 Aug 2026, 14:18 SGT

Einride and DAF Trucks are partnering to develop Level 4 autonomous electric trucks, targeting freight operations without human drivers. The collaboration combines Einride's autonomous driving software with DAF's electric truck platforms, aiming for commercial deployment in Europe. This partnership advances the feasibility of driverless electric freight, potentially reducing operational costs and emissions in long-haul logistics.

<https://news.google.com/rss/articles/CBMiqAFBVV95cUxOalpFZINTazQ3dmZNYk05UXRzTDRrUEV3ODN5SWFYc3dWY096Z2hDMlozTzM4LVIFUTctRGpX3B1ajJyRjc3YXIKYWFYY2EwbXU0Q0VIN1hZblFOSTFNWWoyb3pyNmRTd1hrdEFTMDZITDjrVmhlR0dJYVYyMU9JcExSTms5ZTEzd2k5R1d3YmZERVlpqaU1YQIR5blRYy0?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

440. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla Shifts Robotaxi Strategy From Model Y to Cybercab as JPMorgan Highlights Purpose-Built Autonomous Fleet - EVTech.News

evtechnews | 21 Aug 2026, 13:03 SGT

Tesla is shifting its robotaxi strategy from using the Model Y to the purpose-built Cybercab, a move highlighted by JPMorgan as key to deploying a dedicated autonomous fleet. The Cybercab, designed without a steering wheel, is expected to lower production costs and optimize ride-hailing efficiency. This pivot signals Tesla's commitment to a scalable, purpose-built robotaxi platform rather than retrofitting existing consumer vehicles.

<https://news.google.com/rss/articles/CBMizwFBVV95cUxNYmllZmVTcW94dUFEXdk93T1ZUQzZaeGNJVfphVnRIS0RWMEo3MWRuck80ZUZIU3cyWkFFVDdGhwTG9VWHIBN1RNM05N29VTWNZZjJKRxFyOXNIOWNZbU9sQXVzdjBMeUJCnFBxWW0tbWt4MXBWSURGTHMweDI0UWpXZVBuNUpNSDF4U2JG5kMHFKUmlWV3V2ZW5CdG5WSkJNYUMwaWhvTIKWExYX2NfdUJkbDQ2TG91WFZQRm1PYU0?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

441. Autonomous Vehicles (AV) | INFORMATIONAL

Inside look at San Diego's first robotaxi, Waymo - cbs8.com

cbs8 | 21 Aug 2026, 09:17 SGT

Waymo has launched its first robotaxi service in San Diego, California, offering public rides in the city. This expansion extends Waymo's operational footprint to another major metropolitan area, demonstrating the scalability of its autonomous ride-hailing platform and increasing pressure on competitors to accelerate their own city launches.

<https://news.google.com/rss/articles/CBMiuwFBVV95cUxPcWp3cGIWQkVFSUduc1BDdG16U0s0a0htdjRZZ0I5UmM1NW5OWmNCQnJNb0g4V28tTDdsazEbTM0bGZpRjZlbiF5aDIUV2x1b3QwSG9WcHJTUVZxSi1iU1I3QjdfdnYTOEhKUTdkQIZvSjAzbEMyNGhxZU8yY000VDdvV2dCM3NjWGXDN1BXMTduWDJmTUhudlFmcIRTNu1aWnpZWZ4R3pMNi1yd0VIRXBsRms0?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Nevada Approves 8,000 Robotaxis for Tesla, Uber, Waymo - The Tech Buzz

thetechbuzz | 21 Aug 2026, 08:49 SGT

Nevada regulators approved permits allowing Tesla, Uber, and Waymo to operate up to 8,000 robotaxis in the state. This multi-operator approval marks a significant expansion of commercial autonomous ride-hailing in a single U.S. state, intensifying competition and setting a regulatory precedent for large-scale AV fleets.

<https://news.google.com/rss/articles/CBMijgFBVV95cUxOMkZkM3R1UGVneE4wQ2lIZGNob2g4ZnY1MDE4N2ZILXNYN3hDZIV0dXEyZGdCY3BrVE5qLU5Qa0VFLU9UbUNpdXlUQXZfMTFZMDJLUWc1YXBwckdrbktTa3BDQkVFLUhX0hkZmZ6a1ZuZzctb3BhQWhVc1piSWRUZ2liS1hORDBCMnN1Ujl3?oc=5&hl=en-SG&ceid=SG:en>

Kodiak receives permit for autonomous truck testing in California - Truckers News

truckersnews | 20 Aug 2026, 23:44 SGT

Kodiak Robotics received a permit from California to test its autonomous trucks on public roads. The company will operate its self-driving Class 8 trucks in the state, expanding its testing footprint beyond Texas. This approval marks a significant regulatory step for autonomous freight deployment on the West Coast.

<https://news.google.com/rss/articles/CBMiugFBVV95cUxQNUZXBtUyOGtKTEN3bkVQc2todWtSS19kbGliZWw1NENudG1uTEhBOGMxamlmc3R0dzU2R3M2VCTk1YQ3VmdjFOa1NWeU5zdkxWNUs2OU1zSnVHSUhlFlQmJYS0hPZ1VRSE40OEIMcUI1cFJGcUR3R0V5dDYwaGN6Q21RR2I0bmISY0xXZXZzUlpE5aGt4Qk9faXBUCUpiX1owNkswRjNLRjhSaEVQZFE?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Attention-grabbing virtual agents could help improve safety of self-driving cars - Tech Xplore

techxplore | 20 Aug 2026, 22:40 SGT

Researchers are exploring the use of attention-grabbing virtual agents, such as holograms or digital avatars, to improve communication between self-driving cars and pedestrians. This technology aims to bridge the gap in human-vehicle interaction, potentially enhancing safety and trust in autonomous vehicle systems by making their intentions more explicit.

<https://news.google.com/rss/articles/CBMigwFBVV95cUxNVVpkSEVxbjQ5YWE1cGprWFZYN1RRTEs5bndMaEFES005VGnLTmVod1QyNFZOUjVLOHB0VWZIRnF0d3hlNm1yOThpd1JjS0QyclBGVkl0ZnAyNFFLbjFmcW5ZMGUwcGNpeUwxMUJIX2Z1SWpFVHBCb3RwLUZTLW0wQXVINWNSMUJoMTN4Q3VkpfrTRybjlseWNXdH6N1B3X0ROeGR5dUVqcnhE?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Tesla Says Cybercab Is Just the Start, More Vehicle Types Planned - Not a Tesla App

notateslaapp | 20 Aug 2026, 22:40 SGT

Tesla stated that the Cybercab is just the beginning of its robotaxi plans, with more vehicle types to be added to the autonomous fleet in the future. This indicates a scalable platform approach to autonomous ride-hailing. The expansion beyond a single vehicle model could help Tesla serve diverse passenger needs and market segments.

<https://news.google.com/rss/articles/CBMiuAFBVV95cUxNZUtJZEpoS2NEZlICeEVUS0g0NXJHOE5USXZGd280ME1xMXFKc2lXZUYzX1VFOXikRThQZkQWVZIRnF0d3hlNm1yOThpd1JjS0QyclBGVkl0ZnAyNFFLbjFmcW5ZMGUwcGNpeUwxMUJIX2Z1SWpFVHBCb3RwLUZTLW0wQXVINWNSMUJoMTN4Q3VkpfrTRybjlseWNXdH6N1B3X0ROeGR5dUVqcnhE?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

446. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla Robotaxis appear to go fully unsupervised in Austin ahead of Cybercab launch - The Verge

theverge | 20 Aug 2026, 22:09 SGT

Tesla's robotaxis appear to be operating fully unsupervised in Austin, Texas, ahead of the Cybercab launch. This marks a significant step toward commercial autonomous ride-hailing without safety drivers. The deployment in Austin will be a key test of Tesla's vision-based autonomy in a real-world urban environment.

Affected Vehicle Make & Model: Tesla, Cybercab

<https://news.google.com/rss/articles/CBMinwFBVV95cUxOZ19yQld6MnRPOFB6d3BpcG5EcWhBTvQxY3FySjBXWFpXaEiCWkZ1V3U4djdTcl9LOGxlLUkwTXVfa1JxX2UyWE05d0k1cW9lVldnX19jUklReE1XRUXiSk5ueklBWklzR05ISEYtVHJVanRkcmJyYUljazlITzdT2xGUWJmMXBNcTA2VFliVWUyemlsSF9xZjdjMEU?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

447. Autonomous Vehicles (AV) | INFORMATIONAL

Uber Launches First European Robotaxi in Zagreb

Technology | 20 Aug 2026, 18:33 SGT

Uber launched its first European robotaxi service in Zagreb, Croatia, following a partnership announced in March. Riders can access the autonomous vehicles through the UberX or Comfort options, with the app providing trip details and instructions. This deployment establishes Uber's entry point for autonomous ride-hailing in Europe and tests consumer adoption in a new market.

<https://www.technology.org/2026/08/20/uber-zagreb-robotaxi-pony-ai-verne-europe>

448. Autonomous Vehicles (AV) | INFORMATIONAL

Voltempo bets on cabless design for autonomous freight

Automotive World | 20 Aug 2026, 18:15 SGT

British EV company Voltempo announced plans for a cabless, fully autonomous electric truck prototype, the Smart trailer, due by September 2027. The 15.6-metre rigid vehicle would exceed UK length limits and carry up to 42 tonnes, offering 15% more cargo volume and five to seven tonnes of extra payload capacity. This design could significantly improve freight economics by reducing vehicle weight and increasing average load per trip.

<https://www.automotiveworld.com/news/voltempo-bets-on-cabless-design-for-autonomous-freight/>

449. Autonomous Vehicles (AV) | INFORMATIONAL

Uber Launches Baidu's Fully Driverless Apollo Go in Dubai, Establishing the First Multi-Partner Autonomous Network Globally - Uber Investor Relations

uberinvestorrelations | 20 Aug 2026, 14:34 SGT

Uber launched Baidu's fully driverless Apollo Go robotaxis in Dubai, creating the first multi-partner autonomous ride-hailing network globally. This deployment marks a significant cross-border partnership between a US ride-hailing giant and a Chinese AV leader, potentially setting a template for future international AV collaborations.

<https://news.google.com/rss/articles/CBMirAJBVV95cUxPTU5GZnpbXlTeTNKV250bFZfaWpnZ0lRX2RZQ2laRVpOdjV4eEpxQnFzWHUwWHJNbGZ2SjB4MGFsZ25WYnltTF9GaDZfYVJMqjIPb19kbzI5a2VXanN3REkyUG0yaDdDNUQ0Q1JwVGx5Y2N2ajZ0dE04NndWSzZPdXZwMmJBTVA0b3NXSzMzE0aXI5TTA1U2U0puSVE2X1hZNiFsaDdQSkNMDN0Mm9melpPMTJtYkxzMTIxLURxNzRqTTVBRksZn3pKVDAtVTVTV1dvakZMUHhZqYVhiUHBKNUtMUS13emVpZHNxN1dpVY0YmJmMEM2THVDWU9iYTRKU0pQS0tpWlhaUGVhSko3cVBjBjBpMMkxHVVBibHA?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

450. Autonomous Vehicles (AV) | INFORMATIONAL

Autonomous vehicles boost smart logistics in Shenzhen, China's Guangdong - People's Daily Online

peoplesdailyonline | 20 Aug 2026, 13:39 SGT

Autonomous vehicles are being deployed to boost smart logistics operations in Shenzhen, China's Guangdong province. This deployment demonstrates the growing integration of AV technology in commercial freight and delivery within a major Chinese tech hub, highlighting the country's push to lead in autonomous logistics and smart city infrastructure.

<https://news.google.com/rss/articles/CBMiZEFVX3lxTE4yTERHUjhiV0NDbWpITUNYZllwZzVKY1BxSVBXRHV5c3RQRkxvRTIRR3REWWtZZXljam14ejhU2FJcGlNGNjViS3otT3hIVGFheEdSZERhQXN5SGxmYlpmSXZmUVU?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

451. Autonomous Vehicles (AV) | INFORMATIONAL

Bosch's Five AI gets UK funding for AV simulation work

Automotive World | 20 Aug 2026, 13:05 SGT

Bosch subsidiary Five AI, based in Cambridge, secured UK Government funding through the CAM Pathfinder programme to develop photorealistic simulation technology for AV testing. The tool uses Gaussian scene reconstruction and diffusion-based AI to create varied 3D environments, supporting development from Level 2++ to Level 4 autonomy. This funding will help expand the range of test scenarios beyond real-world data collection, integrating with Bosch Mobility's broader simulation platform.

<https://www.automotiveworld.com/news/boschs-five-ai-gets-uk-funding-for-av-simulation-work/>

452. Autonomous Vehicles (AV) | INFORMATIONAL

Tier IV Autoware to run on Renesas R-Car Gen 5 in SDV deal

Automotive World | 20 Aug 2026, 13:00 SGT

Tier IV and Renesas Electronics announced a collaboration to build an open, AI-native computing platform for software-defined vehicles, combining Tier IV's Autoware software with Renesas' R-Car Gen 5 SoCs. The platform will support scalable autonomous driving from Level 2+ to Level 4 and will be promoted globally to automakers and Tier 1 suppliers. This partnership aims to expand the open Autoware ecosystem as the industry shifts toward AI-defined vehicle capabilities.

<https://www.automotiveworld.com/news/tier-iv-autoware-to-run-on-renesas-r-car-gen-5-in-sdv-deal/>

453. Autonomous Vehicles (AV) | INFORMATIONAL

SANY autonomous mining trucks make Latin American debut

Automotive World | 20 Aug 2026, 12:55 SGT

SANY Group shipped its first batch of SKT110Ei pure-electric autonomous mining trucks to South America, marking its first autonomous mining project in Latin America. The solution includes an autonomous truck fleet, intelligent dispatching, and lifecycle services, addressing haulage safety and operator shortages. SANY also unveiled a cableless pure-electric mining truck with ultra-fast charging, offering multiple operating modes for demanding mine conditions.

<https://www.automotiveworld.com/news/sany-autonomous-mining-trucks-make-latin-american-debut/>

454. Autonomous Vehicles (AV) | MEDIUM

Tesla Robotaxi crashes into traffic posts as Cybercab public testing looms - TechRadar

techradar | 20 Aug 2026, 11:30 SGT

A Tesla Robotaxi crashed into traffic posts in Austin, Texas, just as the company is preparing for public testing of its Cybercab. This incident highlights the safety challenges and potential regulatory scrutiny facing Tesla's aggressive timeline for deploying its purpose-built robotaxi, underscoring the gap between testing and safe public operation.

Affected Vehicle Make & Model: Tesla, Robotaxi

<https://news.google.com/rss/articles/CBMijAJBVV95cUxQQIE1eEZhem0wUFpHcXBldVBQWWZxczZGeTR4Q3AxOXdjTkhvTFI5MGN1RENmUUtWNWh0dZzB4QS0tV01EMFA3cFNLWTVNc1Fwb1FvTUNKNWZ3ODkwWjdHZldZYnFpYzVQQThoaEJMaXNSUndYYXd6QmJYUUVJTdmNyci1ERGZ4d0hNdZNoTzVlJjVSVFXcHFBbTB1cjZac3h1WkltN1RkQnlUR2hndDBJc1EtNGZaMkpoSXdoVDRaVFN5ZDkzMEVvNTdGQk5kcFh0WldjUG1xbUtrUGRjLWVRcnJrOVF1bWVkdUdZM0ZROU1JSHRTazBxYnBI?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

455. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo Gets The Green Light Across California

Bigcountryhomepage | 20 Aug 2026, 11:00 SGT

California granted Waymo regulatory approval to expand its autonomous ride-hailing operations across the state. The decision represents one of the largest regulatory clearances for robotaxi services in the US. This expansion allows Waymo to scale its operations beyond current city limits, potentially benefiting consumers with broader access to driverless transportation.

<https://www.bigcountryhomepage.com/automotive/waymo-gets-the-green-light-across-california/amp>

456. Global Automotive Cyber Incidents/Events | MEDIUM

Ransomware Detected: Capgemini Engineering targeted by everest

Dark Web Forum | 20 Aug 2026, 10:53 SGT

Capgemini Engineering is targeted by everest. Victim Description: [AI generated] Capgemini Engineering is a global technology and engineering services company headquartered in France. It provides R&D and engineering outsourcing services across industries including aerospace, automotive, telecommunications, energy, and semiconductors. Operating in over 30 countries, it combines software, hardware, and connected systems expertise to help clients design, develop, and deploy innovative products and digital solutions. Victim's Country: FR Discovered: 20 Aug 2026, 10:53 SGT.

Known TTPs associated with Everest: T1003.001 LSASS Memory | T1021.001 Remote Desktop Protocol | T1059.001 PowerShell | T1133 External Remote Services | T1560.001 Archive via Utility (actor-profile intelligence; not confirmed in this individual incident, but included in heatmap count)

<https://www.ransomware.live/id/Q2FwZ2VtaW5pIEVuZ2luZWVyaW5nQGV2ZXJlc3Q=>

457. Autonomous Vehicles (AV) | INFORMATIONAL

Scoop: Maruti Baleno 2026 To Get New Top Variant w/ ADAS Features - V3Cars

v3cars | 20 Aug 2026, 10:30 SGT

Maruti Suzuki is reportedly preparing a new top variant of the 2026 Baleno hatchback equipped with ADAS features. The model would bring advanced driver assistance systems to a more affordable mass-market segment in India. This move signals increasing penetration of ADAS technology beyond premium vehicles in emerging markets.

<https://news.google.com/rss/articles/CBMie0FVX3lxTE1vc3JfX3BZOFVtZERBV2N6RVU1Tk51elpoelZaa2lZRWlwQkM3OHNWUi14bThsaXI0MFZCeXIDeIRKUFLVR2pSMjRBBUIUV3VXWjQtNDdLWHB4T1VCNmFqTmc4LUxha1U0UHVGb2FmbEJlcGhrM2pySGc2WQ?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

458. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla Faces Setback in Robotaxi Plans with Limited Approval in N - GuruFocus

gurufocus | 20 Aug 2026, 08:55 SGT

Tesla faces a setback in its robotaxi plans due to limited regulatory approval in Nevada. The approval restricts the scope of its autonomous operations in the state. This highlights the regulatory hurdles Tesla must navigate as it expands its robotaxi service beyond initial launch markets.

<https://news.google.com/rss/articles/CBMirAFBVV95cUxOX2dpTFNhZDRwM0hzOE0tUVpEZIZSWVRTd1c3THdfY3JUuzNKVEJwV1ZUYThGcVBhTTVDswaldxWVpIRmRMb2FOU2dReVRNVTMwRmt5cWM1VXA1NnhaSkU2OTBVRXhhQlhlVG1MQzFkV1VXOW5DVHhjcXRmbC1ocVJtSUFmd2h6UTJyem93VEFI0dno5NXVGcTY1eEhuTFkw?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

459. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo's cheaper, next-gen robotaxi is now open to all riders in these three cities - TechCrunch

techcrunch | 20 Aug 2026, 06:25 SGT

Waymo has opened its next-generation, lower-cost robotaxi service to all riders in three cities, expanding beyond its initial waitlist. The new vehicle is designed to reduce operational costs while maintaining autonomous capabilities. This move strengthens Waymo's competitive position in the commercial robotaxi market by improving unit economics and accessibility.

<https://news.google.com/rss/articles/CBMitgFBVV95cUxPSIBlcjVwN3NMcS0zUUtHZDZxNI9YcVdHbHZfYUfUQVNXSjR6UVVOR2NRQ0w4ZzIFMkhmekNHmndVams5QmpULWhQZEK4UWozRG1iLU9QbEpmYzY2VEVqYWlhbUdQZFY3WIFqVXU4enIOZ2NSeEY5R0UzUG5LazlGWUJqQlhiNDFIY0FkaTFhQmZCW8tWVWdx2MtdkFFcDF1OVFFbk8zdVN1SGtOUQ?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

460. Autonomous Vehicles (AV) | INFORMATIONAL

How Tesla FSD Braked for a Pedestrian It Couldn't Fully See

Basenor | 20 Aug 2026, 04:05 SGT

Tesla's FSD system in China, branded as Tesla Assisted Driving (TAD), demonstrated the ability to brake for a pedestrian that was not fully visible. The feature is available for a one-time purchase of 64,000 yuan, with a full nationwide rollout targeted for Q3 2026 pending regulatory approval. This showcases the system's advanced perception capabilities in a complex driving environment.

Affected Vehicle Make & Model: Tesla

<https://www.basenor.com/blogs/news/how-tesla-fsd-braked-for-a-pedestrian-it-couldnt-fully-see>

461. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla Wins Nevada Robotaxi Permit with 10-Vehicle Cap - Fuel Cells Works

fuelcellsworks | 20 Aug 2026, 03:17 SGT

Tesla has received a robotaxi permit in Nevada, but it is limited to a fleet of 10 vehicles. The approval allows the company to begin testing or operating its autonomous taxis in the state under strict capacity constraints. This permit is a cautious regulatory step, reflecting Nevada's incremental approach to autonomous vehicle deployment.

<https://news.google.com/rss/articles/CBMitgFBVV95cUxPVGczVmpaMExsUFltQS1ESE9qVVpxeFJaY1VFZUg0MFpYYk04WGQzRTdXc3E0b2FmUWkyUzFS3ExNzJLX0JYRkdKYnBOenEtRk5BSHMxZ3VxSXYYalpXLWFJNmNFXzFNUTdsYkM3UTdiakloeDRRbC1Xb2k4Mzk2UUhMNWZiWGxGOW1JOUFNWFWZCT3Q5bjRpeHVMZENnRE1FRHJuNmRGZEg1Zw?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

462. Autonomous Vehicles (AV) | INFORMATIONAL

WAYMO moves autonomous taxis into Los Gatos | Los Gatan | Los Gatos, California

Losgatan | 20 Aug 2026, 02:09 SGT

Waymo has expanded its autonomous taxi service area to include Los Gatos, California, moving further into suburban territory. The expansion introduces new edge cases for the vehicles, and IIHS analysis suggests Waymo vehicles are involved in fewer police-reported crashes than human drivers. This suburban deployment tests the technology's adaptability beyond dense urban cores.

<https://losgatan.com/waymo-moves-autonomous-taxis-into-los-gatos>

463. Autonomous Vehicles (AV) | INFORMATIONAL

Seoul Triples Gangnam Robotaxi Fleet, Unlocks School Zones for Driverless Operation - Tech Times

techtimes | 20 Aug 2026, 01:43 SGT

Seoul has tripled its robotaxi fleet in the Gangnam district and authorized driverless operation in school zones. This expansion by the city government increases the operational domain for autonomous vehicles in South Korea. The move signals growing regulatory acceptance of robotaxis in complex urban environments.

<https://news.google.com/rss/articles/CBMizgFBVV95cUxPQk1VaUdHZTduU0tzbk95MXdWTzd0dWUzOFQ4ejB4Z2hm5uUFDkUjBwbhndmJ0S1dyVmdXSFIVWIZrSVJFenhTYjhGZDFQM3FFc0Z3dUs1bGJRbERCZXJNQzJxODhFTGJ0TFpHbHc4dUxiQmdPSThFTFYyVkl1bkFn3pVLU5fMWNwRkpBQUxXOUFVNoUFIZcmlwTWFMManVDSHVzZnBqVmpRMXlqOWFrajFVbIAzX2RBLThZalduYUM1YkhIZw?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

464. Autonomous Vehicles (AV) | INFORMATIONAL

Voltempo unveils 'cabless, driverless' electric truck - electrive.com

electrive | 19 Aug 2026, 21:30 SGT

Voltempo has unveiled a cabless, driverless electric truck designed for autonomous freight operations. The vehicle eliminates the traditional driver cabin, maximizing cargo space and enabling fully autonomous logistics. This design signals a shift toward purpose-built AVs for freight, potentially reducing costs and increasing efficiency in goods movement.

<https://news.google.com/rss/articles/CBMikgFBVV95cUxQQnB3empRZExQc0ZCdM1QjZxTzNtTFIzb0JleWM5ZENSWHBaY0FGd0lWWEpkaVdKUnJvZmxOEhvb1ZyWFXfSHhpc1IRZDd2MWtaazUwX1J1RkRUVUFTbF9wX29sUERkd2xXeGF4WDIsT0lZdDNmQjk5UVBxSFdUbGFyNkNjeDczQTdDbS1wME1yQ-SG&gl=SG&ceid=SG:en>

465. Autonomous Vehicles (AV) | INFORMATIONAL

Uber partner Avride reaches more than 100,000 rides in Dallas - Dallas News

dallasnews | 19 Aug 2026, 20:26 SGT

Avride, an Uber partner, has surpassed 100,000 autonomous rides in Dallas, Texas. This milestone demonstrates growing consumer adoption of robotaxis in a major U.S. market. It also validates the partnership model between AV developers and ride-hailing platforms for scaling operations.

<https://news.google.com/rss/articles/CBMitwFBVV95cUxPVWI2RFFWT1dVLURzTkVETkxIUENLcEJsOUNubWNia1FaUGdnSGM0QjBjQ193aUVWek1ndG4RFIMamtFbjJkMHRfLXNHQm1CNmpucUY1RTBOaGFyTTgyMDZHN3R6MIJDYkp2Y2ZDNXBodHFNXZ4TmM3aGpGZE9paVVYT2J4YThyLTZ1UDR4MkGNxTmJ2ZE5ET2djUINmM19RT2tMQ1ZtdFJtZDA?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

HackersEra Enables AIS-189 Type Approval Readiness for the recently launched Sierra.ev - Business Standard

businessstandard | 19 Aug 2026, 19:10 SGT

HackersEra enabled AIS-189 type approval readiness for the recently launched Sierra.ev, an electric vehicle. This certification ensures the vehicle meets India's cybersecurity requirements for automotive systems. The achievement highlights the increasing regulatory focus on vehicle cybersecurity in emerging markets, requiring manufacturers to integrate security measures from the design phase.

Affected Vehicle Make & Model: Sierra, ev

<https://news.google.com/rss/articles/CBMiiwJBVV95cUxPcVImR2NVMV9aZnpoSHPeX0J3VFk0bjNjYk81cFB6eURXQ09vNzREa3F2bk52d3BaOWloSF9pSVILM0pQWUJZUfKzbWh3cFJ5dEdjZ1V0UVpoYXowYnNqNTFaMER1M2NWWTFhV3E4dTk0a1hhRFFyTkKhTFJEY1A3Rld4SXRKZWU3dmw1U0ExMk50Z2ZibXo2NC1tRHF6bjZVQTVVQks3MIVJW9sblMtQjJrZXRQa1RaU0RUnY1FY0hQSzBTRTNmR0JTUTRUymJsR2gtM1VwdGR0LVY3MjVZM3g1bndzdTE:FpVjhmTFVZME5QNGgz3Nic0nSAYsCQVvfeXFMT3FZZkdjVTFfWmZ6aEh6RF9Cd1RZNG4zY2JPNXBQenIEV0NPbzc0RGtxdm5OdndwWjlpaEhfaUIZSzZM21od3BSeXRHY2dVdFFaaGF6MGJzajUxWjBEdTNjVlkyYVdxOHU5NGtYYURRck5ISkxSRGNQN0ZXeEI0SmVIN3ZsNVNBMTJOTldkY3BYNkFQMndmYem42VUE1VUJLNzJVSVVvbG5TLUIya2V0UGtUWINEVDctRWNIUESwU0UzZkdCU1E0VGJibEdoLTNVcHRkdC1WNzI1WTN4NW53c3UxNTINT2djMnhBaVDRoM3NzYnNJ?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Norway tested a Chinese-built bus inside a mountain and found a foreign SIM card holding a hidden kill switch

Okdiario | 19 Aug 2026, 19:00 SGT

Norway's transit authority Ruter tested a Chinese-built electric bus inside a secure mountain facility and discovered a foreign SIM card with a hidden kill switch. The discovery has prompted the US Senate Commerce Committee to advance the Connected Vehicle Security Act of 2026. This incident underscores the growing geopolitical and cybersecurity risks in the global autonomous and connected vehicle supply chain.

Affected Vehicle Make & Model: VDL | Yutong

<https://okdiario.com/techy/en/norway-tested-a-chinese-built-bus-inside-a-mountain-and-found-a-foreign-sim-card-holding-a-hidden-kill-switch/7613>

Autonomous truck deployment prompts pushback as states write rules - Pluribus News

pluribusnews | 19 Aug 2026, 18:06 SGT

The deployment of autonomous trucks is facing regulatory pushback as US states draft new rules for the technology. This resistance highlights the tension between industry deployment timelines and state-level safety and labor concerns. The outcome of these state rulemakings will significantly shape the operational landscape for autonomous freight companies.

<https://news.google.com/rss/articles/CBMirAFBVV95cUxQc1g4YUVmOHV1cVZqd2ZQcnBjczRLc2tzVUctLXNpTXJlX2lsNWl4ZzMxLTAtSzl1aktoV0JlQXFORmJmcjNuekdBTE5hMVd0UmFRaHJyaG9BbHRuR1FGSlpqVUFsWU1tRnVCZTJ2cjI3NIBvRXFZlpcDdzJ6c3VHZXE0dWpna25tb0IRMGhKaXRmMmMjFTalPd21iX3RkS1JjbGx0?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Waymo Gets California Green Light for Robotaxi Expansion Across Bay Area and Los Angeles - Yahoo Finance

Waymo received approval from California regulators to expand its robotaxi service across the Bay Area and Los Angeles. This expansion significantly increases Waymo's operational footprint in two major metropolitan regions. The approval marks a key step in scaling commercial autonomous ride-hailing services in dense urban environments.

<https://news.google.com/rss/articles/CBMimgFBVV95cUxOaHZ1MEpvWEFMXzFqTVJoRGFVRTV3MWxQbXNOWWdROTR6amFuTWxkU0xjQzR2bVBGdXp6Qk1DclFmUUU3Rk0yZllhZVFtNG83bVp1eHBVZUZMY0duVU9fb0dBVWFUb2ZaUkp2djB2Wk1CeUFxYXcwaU11dzVvRXlITTVeYlAaWE02dkVienJJeroc=5&hl=en-SG&gl=SG&ceid=SG:en>

Tesla preps Cybercab's Austin launch as soon as this month

Tesla is preparing to launch its Cybercab robotaxi service in Austin, starting with employee rides on public roads before expanding to the public, according to The Information. The vehicle, which has no steering wheel or pedals, is central to Tesla's autonomous driving strategy and relies on accumulated driving data specific to the Cybercab platform. The impact on the automotive industry is significant as it marks a major step toward commercial autonomous ride-hailing, but it also introduces new cybersecurity and safety considerations for remote vehicle control and fleet management. The launch timeline remains flexible, and Tesla is coordinating with local first responders to address emergency scenarios.

<https://www.automotiveworld.com/news/tesla-preps-cybercabs-austin-launch-as-soon-as-this-month/>

Ransomware Detected: American Contractors Insurance Group targeted by Storm

American Contractors Insurance Group is targeted by Storm. Victim Description: ACIG is a construction industry owned insurance facility based in Dallas, TX. ACIG provides workers compensation, general liability, automobile liability and subcontractor default insurance through ACIG Insurance Company and American Contractors Insurance Company Risk Retention Group. ACIG's mission is to save lives, prevent injuries and reduce the overall cost of risk and insurance for its members. The company headquarters is located in 2600 N. Central Expressway, Suite 800, Richardson, TX 75080, United States. 51-200 Employees Victim's Country: US Discovered: 19 Aug 2026, 15:56 SGT.

<https://www.ransomware.live/id/QW1lcmljYW4gQ29udHJhY3RvcnMgSW5zdXJhbmNlIEdyb3VwQFN0b3Jt>

AUTOCRYPT Wins DEF CON 34 Automotive Hacking Competition, Ranking First Among 83 Teams - PA Media

AUTOCRYPT won the DEF CON 34 Automotive Hacking Competition, ranking first among 83 teams. The win demonstrates the company's cybersecurity capabilities in identifying and addressing vulnerabilities in automotive systems. This achievement underscores the growing importance of robust security solutions as vehicles become more connected and autonomous.

<https://news.google.com/rss/articles/CBMi0wFBV95cUxOVFZFVFUaVQ5MXZqdJpFX1pfb2hFWWladWZuN1prMmFtS2tNYWlWlXlHQzJHRUFOLVdvMEtMOVNjdJlhZUJ3QjFCYWhqTXZhZnhna1M5NEstbkZfS0loYU5oeFVWUGlyUksyS1tZ0dhRnVhZFVlVWFJeXFOm21WRIRoNkRcCcG5oQ19kSWowNWxPSWc2ZWY2cxMEZWYkwwLWEZdmJoLWFxZ0Nrc0paOVhZbEd0eiRfbndPbVbVbXMRZY215bHk0MU83aThZ?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

473. Autonomous Vehicles (AV) | INFORMATIONAL

Chinese robotaxi firms see reduced red tape in Europe as deployment picks up - South China Morning Post

southchinamorningpost | 19 Aug 2026, 14:39 SGT

Chinese robotaxi firms are experiencing reduced regulatory hurdles in Europe as deployments accelerate. Companies like Pony.ai and Baidu are benefiting from streamlined approval processes in countries such as Germany and France. This trend facilitates the entry of Chinese AV technology into European markets.

<https://news.google.com/rss/articles/CBMi1gFBVV95cUxPNU1kNU1NSWRVaWZlYWdZNXFaVGld3Z3b1RiaW1zVDF4NDMtX2FsZG1nd3dZUEEx2WTVnSTSDhuam1NZ2UyaXFSUlhYR29aYWVSQnNnOEJZVlUzTTVHUIRFMjRGQINkYXJ0VIRiMXUwcDAtV0t1cmdSOHJWSmtmV1hnZnZDQIBJaWg0b2JQektBYX0pxSVlDaTlKLNVQ3V5T2hQcW94ZnQyNHd5TEl5RXBjWFFGMjhDU0d1WjhjR18zRG9Nd1I6QV90SkZ30gHWAUFVX3lxTE81TWQ1TU1JZFVpZmVhZ1k1dVVGJpbXNUMXg0My1fYWxkbWd3d1IQTHZNNWdJMFhIOG5qbU1nZTJpcVJSWFhHb1phZVJCc2c4QlIiVWVtNNNUdSVEUyNEZCU0phcnRWVGlxdBWMOKa2ZXWGdmkNCUElpaDRvYlB6S0FhemdHTEZjRVV3SnFJWUNpOUotU1BXdXlPaFBxb3hmdDI0d3lMSXlFcGNyUUYyOENTR3VaOGNHXzNEb013WXp&hl=en-SG&gl=SG&ceid=SG:en>

474. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo nears public launch of self-driving cars in Denver - 9News

9news | 19 Aug 2026, 12:35 SGT

Waymo is nearing the public launch of its self-driving cars in Denver, Colorado. This expansion marks another major US city for Waymo's robotaxi service, following successful deployments in Phoenix, San Francisco, and Los Angeles. The move intensifies competition in the autonomous ride-hailing market and tests Waymo's scalability in a new winter-weather environment.

<https://news.google.com/rss/articles/CBMiywFBVV95cUxQR25vZHV4Q29uLXlwaDFJOEgwYlJ1NWtDTzIEOXBMSUtEcWMxTnlSdC0tMkxMQ2p1WkMxZHlOTnQ4cVVVVUg0UTRfWXdFZUFiSXlrRW1XMxNvZDN4YXhwN1gzZlplSC1yYnVhMkdvQW1uMmtSZTBzSy1OOXNaNklXTGNsaG1hX3FEM3kyaTlqNFB0LUE9MRnp5dmhtdnJ4bmlOWE1rZDBEaDBOck4yZXNhUnJ1SVJBTkc2S1ZMbKZlVkrJYw?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

475. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo Executive Signals Ambition to Launch Robotaxi Service in Tokyo, Highlights Safety Record of 350 Million Kilometers Driven - finance.biggo.com

financebiggo | 19 Aug 2026, 12:25 SGT

A Waymo executive signaled the company's ambition to launch a robotaxi service in Tokyo, citing its safety record of 350 million kilometers driven. This would mark Waymo's first international expansion, bringing its technology to a new regulatory and cultural environment. Success in Tokyo could validate Waymo's platform for global deployment and intensify competition in Asia.

<https://news.google.com/rss/articles/CBMidkFVX3lxTFBQNTMxVDIhTUhPTnlhcnZ6VnJGd29Za1BOc29UMXAweEICY1g5RkRpdWEzUWtBbnpwa1pGLW4cVBvQ0VSRTZ1WUJkdHFIZ2RSMlk4VUtSOWsycGFLWtM0Ty1OZ3pndEJKLW9QM2x2Ui10UjNhcmc?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

476. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla reveals plans for Robotaxi charging hub in Austin - Teslarati

teslarati | 19 Aug 2026, 06:12 SGT

Tesla has revealed plans to build a dedicated robotaxi charging hub in Austin, Texas, supporting its upcoming autonomous ride-hailing service. The hub will provide high-speed charging infrastructure specifically designed for the robotaxi fleet. This investment signals Tesla's commitment to scaling its robotaxi operations in a major U.S. city.

<https://news.google.com/rss/articles/CBMidkFVX3lxTFBjLVNHaGJvVUlvanp4M0N3UkFrQ29ZZVhyNjh3c2Q0OVItYTFCZ01jMkk0QmdFdUMwdjRZYzg2ckdueEFHdHZESWJxTnhvWE5VQmpHRmp1eEs4blFjd2lfdEZ4dnJVMTE2empmLUUpweGJneTcwYUE?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

477. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla: Media Reports Cybercab Will Join Robotaxi Fleet in Near Term - Morningstar

morningstar | 19 Aug 2026, 04:33 SGT

Media reports indicate Tesla's Cybercab will join its robotaxi fleet in the near term, according to Morningstar. The Cybercab, a purpose-built autonomous vehicle without a steering wheel, is expected to be integrated into Tesla's existing ride-hailing network. This deployment would mark a significant expansion of Tesla's AV operations and test its full self-driving technology at scale.

<https://news.google.com/rss/articles/CBMiqwFBVV95cUxNLS1fVdOOWdUSVdlRmluTW1pYzJxMFBkM2I2cDZGYnpSV05CdmJR1J5Vm9qeHMyUDV5c2QSm9RaFBFVXhZRWt4T0ctTklNwJdkekZROVBmVvJnVF9GcmZhR2NPUzV6ZFY1WUFGZG0xU0hDUUpVbGEyTWRSX1NiNTZXSXc5eDdmQnNfUmhseJlVdZNFVnWVJ0V2RaQXpHWIU?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

478. Autonomous Vehicles (AV) | INFORMATIONAL

Is your California city on the list for Waymo's next expansion? - The Mercury News

themercurynews | 19 Aug 2026, 02:24 SGT

Waymo is considering expanding its autonomous ride-hailing service to additional cities in California. The expansion would extend Waymo's operational footprint beyond its current markets, increasing competition with other AV operators. This move signals continued growth of commercial robotaxi services in the state and could influence regulatory policies.

<https://news.google.com/rss/articles/CBMifkFVX3lxTE45d1owWmhUeFB6TINRU1VEZkFIRk5BSFYxTFhvSFF0dXlmuDEzeJRzZlBuSzZuS2JnQ0VPRnU0MlZDNm1tN0ZtcWhaeFFXODg1dzl0MXo0b2dHLWVmVUJKUXVKR2t4WEU3ekND0VU4ZW9OV0ViVERMRlluT2t0QdlBgwFBVV95cUxOUmhVcU5fd0xPnmFHTjZ4ODEzTG93dEQzMUg0SWFpOWUzQlF3d1ZMd2h0dG5vU1pBTkJHNETqTG5zeXdsNXNQOHZvZFI0VEVaY3ZzSk10US1qdTU3UHh4NkdBTWRW12cGk1TDBFRHFjaw?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

479. Autonomous Vehicles (AV) | INFORMATIONAL

Pony.ai overseas robotaxi pipeline tops 4,000 vehicles Q2 2026 - qz.com

qz | 19 Aug 2026, 02:03 SGT

Pony.ai reported its overseas robotaxi pipeline has surpassed 4,000 vehicles as of Q2 2026. The company is expanding beyond China into international markets, with a focus on Middle East and Europe. This growth signals increasing global competition in the robotaxi sector and validates Pony.ai's cross-border deployment strategy.

<https://news.google.com/rss/articles/CBMiekFVX3lxTFAYyVd3QmZKRvV5LUg2cW9lUUhUT2RHb1BydXV6cHJlMUFjOXdQdnpRRnJlQ1hJR3JwWkV0VUplcWtmWDBPWmhoSDVqTFRadUE1SUy5T0RYRG9kWiVrUVkwdGRZaWR2QlF6d3VWRVhtaGxzdlJURTNpajRR?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

480. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla says FSD Lite is coming to older cars globally, but timing is uncertain - Mashable

mashable | 19 Aug 2026, 01:53 SGT

Tesla announced that its FSD Lite software will be released for older vehicles worldwide, though no specific timeline was provided. The feature aims to bring full self-driving capabilities to legacy hardware. This expansion could significantly increase Tesla's autonomous vehicle fleet and revenue from software upgrades.

<https://news.google.com/rss/articles/CBMiX0FVX3lxTFBQZUplaHhSbU9za3NHcWNESW5zTi12ZGdXV0VJVFJZajNEcXJrcXozZ3drR002NENEWHVLYUFEWGdScGlRzh3REStMzlpT1FCQXpZbW9lNmBby11VFVv?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Clop created custom web shell for Windchill data theft attacks

Researchers identified a custom Java web shell linked to the Clop ransomware gang, designed specifically for PTC Windchill and FlexPLM servers. The shell includes features to decrypt credentials, enumerate file repositories, and exfiltrate files. This targets automotive and manufacturing supply chains that rely on PTC product lifecycle management systems. Organizations using these platforms should audit for the web shell and apply threat hunting measures to mitigate data theft.

<https://www.bleepingcomputer.com/news/security/clop-created-custom-web-shell-for-windchill-data-theft-attacks/>

Amazon's Zoox Is Expanding Its Robotaxi to San Francisco and Las Vegas. Tesla Should Be Worried - 24/7 Wall St.

Amazon's Zoox is expanding its purpose-built robotaxi service to San Francisco and Las Vegas, adding to its existing operations. The expansion challenges Tesla's planned robotaxi rollout by demonstrating a commercially viable, fully autonomous vehicle without manual controls. Zoox's progress underscores the competitive pressure on Tesla to deliver its Cybercab on schedule.

Dubai Future Foundation and Oxa launch SHIFFT to commercialize autonomous logistics - Fast Company Middle East

Dubai Future Foundation and UK-based autonomous software firm Oxa launched SHIFFT, a joint initiative to commercialize autonomous logistics in the region. The partnership aims to deploy self-driving vehicles for goods movement in Dubai. This move positions the UAE as a testbed for AV logistics and could accelerate regional adoption.

Seoul robotaxi race heats up as Hyundai, Kakao, Socar eye operating rights - KED Global

Hyundai, Kakao, and Socar are competing for robotaxi operating rights in Seoul, South Korea. This competition highlights the growing commercial interest in autonomous ride-hailing in Asian megacities. The selection of operators will shape the competitive landscape and regulatory framework for robotaxis in the region.

AutomotivePulse.app | Threat Feed | Page 125

485. Autonomous Vehicles (AV) | INFORMATIONAL

Las Vegas Tesla Robotaxi fleet slashed from 5,000 to 10 in July approval - aol.com

aol | 18 Aug 2026, 21:35 SGT

Las Vegas regulators slashed Tesla's approved robotaxi fleet from 5,000 vehicles to just 10 in a July approval, a dramatic reduction. The decision reflects regulatory caution and likely operational constraints for Tesla's autonomous ride-hailing launch in the city. This scaled-down approval may delay Tesla's broader robotaxi ambitions in Nevada.

<https://news.google.com/rss/articles/CBMif0FVX3lxTE5TWUJ1ZHIHQzdpZEpUdGg4cU9iZnR6bklrU2h2ekRPWnk3cnhyZVBQbEsWdFFHTy0zeHIBSXIZdlFHam9EenlvRm04VWRKYXZ0THpKuklGaVVkaHBHM3d2WEJoNFFCN1N5a3ZlcGd6MndJOEtsY2I4a05zMGJLSFk?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

486. Automotive Regulations & Policies | INFORMATIONAL

NHTSA Signals Flexible Approach to AV Regulation: What Manufacturers Need to Know - Law.com

law | 18 Aug 2026, 21:30 SGT

The U.S. National Highway Traffic Safety Administration (NHTSA) signaled a flexible approach to autonomous vehicle regulation, indicating a shift from prescriptive rules to performance-based standards. This provides manufacturers with more design freedom but requires robust safety justifications. The move could accelerate AV deployment in the U.S. by reducing regulatory barriers.

<https://news.google.com/rss/articles/CBMiwgFBVV95cUxNcHNzUmJFV1ctMUyZr0hXLWdWYjIRQkzeElGaVlzcFNLZjl2V0N4X3Z3OU50VnVTU0IHdjdjOU1faWJDWnZCSIBRVIZRLUI1R3Z3TzNndHhLWRKWFRMRMXRMX1JJendsbUFXUzJHMu1Rc2xYNFBjX0hb1NyYkk3WGFvYzFrT3ZiU3MwRzIFTnBwaEzlrjbFIOWdEZmJSRHI1YzVsaTIVd2FVSHc1eG0xcU53eDFNcmp3QQ?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

487. Automotive Regulations & Policies | INFORMATIONAL

The SELF DRIVE Act of 2026: What a New Federal Law Could Mean for Highway Safety - The Corry Journal

thecorryjournal | 18 Aug 2026, 21:01 SGT

The SELF DRIVE Act of 2026, a proposed federal law, could establish a national framework for autonomous vehicle regulation, potentially preempting state-level rules. The legislation aims to enhance highway safety while promoting innovation. If passed, it would create a unified standard for AV testing and deployment across the U.S., reducing compliance complexity for manufacturers.

<https://news.google.com/rss/articles/CBMi9wFBVV95cUxNRzBCZm5BcVJyQTM1ekU1NmhXd0dwekhZRThLNWlyY19XRmVsaU50dE9sTDZXUkFRFBubkZnVzdUs0cVpTcFppc2l6YjlaNIBLMHNqTFQ5OFpnpQUpYb2Zpel94Ynk1clpFRlctR3VIR1JCLWhPTFd1OWFTQjc1S2h6MHVrdFNsOUloOV01dW1CbXVZQm3l4RVh3dllyOG01X01FRG0zdZVUuzR6akRVN1hkdmhXRWICRTk4a0lFRnkwa1h0VWtDOVVuSG41MnhhRDE5RW1oQ3dDZG9BWGdKeTBrWDVQZ2huSHc=5&hl=en-SG&gl=SG&ceid=SG:en>

488. Autonomous Vehicles (AV) | INFORMATIONAL

Here's How Zoox's Robotaxi Safety Testing Will Work - InsideEVs

insideevs | 18 Aug 2026, 20:55 SGT

Zoox, Amazon's autonomous vehicle subsidiary, detailed its robotaxi safety testing procedures, including simulation, closed-course, and public road testing. The company plans to deploy its purpose-built robotaxi in Las Vegas and San Francisco. This transparency is critical for gaining regulatory approval and public trust in driverless ride-hailing services.

<https://news.google.com/rss/articles/CBMiEFVX3lxTFB00XRqRHVQaDRlQ1FGU3NrUE5UVmRIQXFrSDV2X05KTEowTIZGQnl3QmptaThGQkg1NmdhUFZUndSbmXrQThCQzRTLtCWjlsRW15WmM2YzRYZTZxWTd5OFpxNWZ4dVJTajVrX1QwSk02ZU1NU2tXQzJhZV8?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

489. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla says it's about to launch its driver-less Cybercab service, but it doesn't look ready - ArenaEV - ArenaEV

arenaev | 18 Aug 2026, 19:34 SGT

Tesla announced an imminent launch of its driverless Cybercab service, but analysts question its readiness based on current testing and technology maturity. The service would operate without a safety driver, a significant step for Tesla's AV program. If launched prematurely, it could face regulatory and safety challenges that impact public trust in autonomous vehicles.

<https://news.google.com/rss/articles/CBMixwFBVV95cUxQQUZRUEpRWmdWVHmUW9FWmhVUWVvZUpTdzFKcXNQURUV4YVBjY2gxbEI5TDI4czZLMGI3YXpCRXRFcV9DOEFCYkdFb094eEpFaFY3XzFyd0FCenN5ZG9tUXZlaUNRUWVViQkZfbHI0VzAyY3IQC1lhMmIwXzhKMERYal9OQm81VGhnciZ1WXcwb1R1WNSQXVCVihPMFEtTUI5UmJjRHZQa25lQ0Z0T0NpS0R0TGxqRDh5NTRmSkxv0gHDAUFVX3lxTFBIZ1gzanpJOHEzTkhBZ0g5bGg4OVRaRUVQV1dIOEhI2UDBiZlBVM185WU5qX0Vld0xCNW9jWTBjTWJjTdT4WGN2Y0I6a091Sjh0M0VoMEFkTUN1dkFRZE5HdWtSZTR3UkxyY1Z2ckRYdncwZEIwQ0NueTZ1U04VVICZzhYVfKNEhCMU03b0dlbFBhQnFLRERZdXhHYzVkUmFNRHhwVzRhOXFzWEIKZGtSTGQwdw?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

490. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo Gets California Green Light for Robotaxi Expansion Across Bay Area and Los Angeles - Sahn

sahn | 18 Aug 2026, 18:53 SGT

Waymo has received regulatory approval from California to expand its robotaxi service across the Bay Area and Los Angeles. This green light allows Waymo to significantly broaden its operational footprint in the state, increasing the number of cities where its autonomous vehicles can operate. The expansion marks a major step in Waymo's commercial rollout and intensifies competition in the California robotaxi market.

<https://news.google.com/rss/articles/CBMi1wFBVV95cUxPSloXsJhGRjY5emM3MHVEVmpwaDB0andOTJg2blfTbktOMlIRcEZRDGk2NkJCX2pOaDM0Qm82RWNNsSDVsbTBSYVQ0VHqPTE5CUMn3bnRSajBZVFRjN1FmLU9sczNNRloxdjh5UVd4OTNBcElwNjJlQOTBDUHo2T251LWtIUdVRaHViWFVQRINicDIBLT3p6eVFxM1IHU2U1WEedGZk5fSfhvncRIWU5QWDJQWfJ1bWIMdVhFWWtCTDM1ODVFLV9xeEhXUjh6RThDZw?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

491. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla robotaxis receive approval in Nevada - electrive.com

electrive | 18 Aug 2026, 18:45 SGT

Tesla has received approval to operate its robotaxi service in Nevada, marking a regulatory milestone for the company's autonomous ride-hailing ambitions. The approval allows Tesla to deploy its robotaxis in the state, though specific operational details and fleet size were not disclosed. This move positions Nevada as a key early market for Tesla's robotaxi network.

<https://news.google.com/rss/articles/CBMihwFBVV95cUxPZ0htN1BmT1NmVWtzS0NoOE1ORGpPOGV3a0hQaFJsX1BTRWZuM2RvR0ZEUzNWMXllaDNLejB5X1hUU2NmM04teFR6cXNXQW1Eb3V2N29VX2dBa09pNmG5ZzhMbzlITiKeXVrcUVCd3QzZ2RzWXQ2QUZkQk85ZU4xWW5zeGs?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

492. Global Automotive Cyber Incidents/Events | MEDIUM

The Architecture Gap Behind Europe's Vehicle Theft Crisis - Future Transport-News

futuretransportnews | 18 Aug 2026, 18:02 SGT

The article discusses Europe's vehicle theft crisis, attributing it to an architecture gap in modern vehicle security systems. The issue affects multiple European automakers whose keyless entry and immobilizer systems are vulnerable to relay attacks and CAN bus injection. This has led to a surge in vehicle thefts, impacting insurance costs and consumer trust. Automakers must redesign security architectures and implement hardware-level protections to address the vulnerability.

<https://news.google.com/rss/articles/CBMingFBVV95cUxNWjJlB2Rja1JRa25ySzhXdUVOSE5MNjdSMmxXQkZXMGMFSjVlThHdS1sTEhvSlc0UDFZZEwyagJEWkRnZUI1LU5V1h2NldURmo4dIl0THVEQVFta21uQnc4cVpYUHDtRGQ3UjktY0U1WDVGtUfndUtab1dqRnNaU01ILTvxZGZKdnlhSHRFVIBCCc1IcZ0hIZw?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

493. Autonomous Vehicles (AV) | INFORMATIONAL

Charger Logistics To Deploy Second-Generation Driverless Trucks - Future Transport-News

futuretransportnews | 18 Aug 2026, 18:02 SGT

Charger Logistics will deploy second-generation driverless trucks, advancing autonomous freight operations. The deployment involves Class 8 trucks and aims to improve logistics efficiency and safety. This marks a significant step in commercializing autonomous trucking, potentially reducing costs and addressing driver shortages in the industry.

<https://news.google.com/rss/articles/CBMipwFBVV95cUxOWWFCT0JLZGdzaTE4UnZpT2pmS0h2RXhTdUxEcFYtZ2tJampMbzd2SlpYaTVEOGxBQzJwY05emNITExRUHhWOWZKQTZNS3hmanV1c2dleWVvZctX0pKczJJTkRpRjJYbk1RaUhac25rUDZ1Y0RVaEp4M1g4UTZnRjZfMy1UakQ1WmhhdnZsOEedqZEVnJ3SOVNuUzRfNVpoTQ?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

494. Autonomous Vehicles (AV) | MEDIUM

Tesla robotaxi hits bollards as Cybercab launch nears - Kursiv Media ??????????

kursivmedia | 18 Aug 2026, 16:00 SGT

A Tesla robotaxi struck bollards during testing in Uzbekistan, raising concerns about the vehicle's obstacle detection capabilities ahead of the Cybercab launch. The incident occurred as Tesla prepares to deploy its driverless service. This safety issue could delay approvals and undermine confidence in Tesla's autonomous technology.

Affected Vehicle Make & Model: Tesla

<https://news.google.com/rss/articles/CBMihAFBVV95cUxQaTBtenZaeUhyWFp0M1ZVell2VFNPmkZqT1kMGhrb2hVLWo4ZTQtLVgxd0luczdXQmhNRG1oRUJHUvhxV1BQMWNZNWRQUlgtYWN3a1RfdkhtamQ1SUoybzNldlI1ZWJHa0tXNDFZd2JWajJQSGlZQlh1OW1hd2xlaTRtOHU?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

495. Global Automotive Cyber Incidents/Events | MEDIUM

Ransomware Detected: Standard Tool & Die targeted by Storm

Dark Web Forum | 18 Aug 2026, 12:21 SGT

Standard Tool & Die is targeted by Storm. Victim Description: Standard Tool & Die specializes in designing and manufacturing die cast dies, plastic molds, and trim dies for various industries including automotive, appliance, furniture, and household goods. The company offers single source manufacturing solutions and focuses on precision machining for both domestic and international clients. They are committed to developing cost-effective and time-saving strategies while continually investing in advanced equipment. Standard Tool aims to provide effective solutions to industry challenges through innovative design and strategic thinking. The company headquarters is located in 2950 Johnson Road, Stevensville, MI 49127, United States. 51-200 Employees Victim's Country: US Discovered: 18 Aug 2026, 12:21 SGT.

<https://www.ransomware.live/id/U3RhbmRhcmQgVG9vbCAmIERpZUBTdG9ybQ==>

496. Autonomous Vehicles (AV) | INFORMATIONAL

AI solution to confirm autonomous vehicle safety developed - ITS International

itsinternational | 18 Aug 2026, 11:49 SGT

An AI-based solution to verify autonomous vehicle safety has been developed, as reported by ITS International. The technology aims to provide a more reliable method for validating AV systems before deployment. This could help address safety concerns and streamline regulatory approvals for autonomous vehicles.

<https://news.google.com/rss/articles/CBMikwFBVV95cUxOcTJpVINmVDBvN2lYZEpsTW5TNzRWODlmb1VkaTdxZmFrVkhCYTRwMWJ1clFONFp6cDNRQjVbmJ3d29ZQnVQTlctVUQ2cHgyODUwS3l6aElkU0lUcGRDUnJoTGN4Q3J3Y2gxQ1FQWHhNSmFoN19hUDIRUIh1YU95TTFqSWpRLVhPM0pYYW4xR1pxRn-SG&gl=SG&ceid=SG:en>

497. Autonomous Vehicles (AV) | INFORMATIONAL

Dara Khosrowshahi Hails Uber's Japan Robotaxi Expansion, Says Country Has Been a 'Terrific' Market for the Ride-Hailing Giant - Yahoo Finance

yahoofinance | 18 Aug 2026, 10:30 SGT

Uber CEO Dara Khosrowshahi praised the company's robotaxi expansion in Japan, calling the country a 'terrific' market for the ride-hailing giant. Uber is partnering with local autonomous vehicle operators to deploy robotaxis in Japanese cities. This expansion highlights Japan's favorable regulatory environment and growing demand for autonomous mobility services.

<https://news.google.com/rss/articles/CBMinAFBVV95cUxPdW1hNF9ZNDITLWV1LTdWoe5aSGtkVjU1ajVGNHVrTUxKRDRtb3B5UIUzYnhEdjNQOGx4ancLUdwYUqNVZfMm9PNWdzbnZJcmUzSDlvMGZldVVR1pCdUlmWUljeEV4WVd0MGFueFBsUHI4U2haYk9teUZpTVdfa05XWEVGTlpfU0Ffckx1OW8yUEkV?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

498. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla grows Robotaxi fleet by 50%, Einride gets a partner, and China goes BIG - electrek.co

electrek | 18 Aug 2026, 10:06 SGT

Tesla expanded its robotaxi fleet by 50 percent, Einride secured a new partner, and China announced major autonomous vehicle initiatives. These developments signal rapid scaling of commercial robotaxi operations and increased global competition. The fleet growth and China's push underscore the accelerating pace of AV deployment worldwide.

<https://news.google.com/rss/articles/CBMiqgFBVV95cUxPNuc2eHV5X08taGVUU5WNjVINGIKbUZmMjdfWUdHSVpwZjBYVHFkbU9GNzNscXZuald2NWc2bTkxb0FKN01CSndjUE5mc2IPOUp1YTN6RXpQSkRJN0w2akY3UTgzZmdNMnJkRTN0TmdEOVNoaTRjdkJCMXM5MHMyd0tBb0d2QWlUUVlrSUtQY1JFUu1qazhQWkRwWFBdlVFqZw?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

499. Autonomous Vehicles (AV) | INFORMATIONAL

Veuron Technology Wins \$4.8M Government R&D Grant to Develop and Test End-to-End Autonomous Driving Technology Globally - Wowtale

wowtale | 18 Aug 2026, 09:29 SGT

Veuron Technology, an autonomous driving startup, received a \$4.8 million government R&D grant to develop and test end-to-end autonomous driving technology globally. The funding will support the company's efforts to advance its full-stack self-driving system. This grant underscores government interest in fostering AV innovation and could help Veuron scale its technology internationally.

<https://news.google.com/rss/articles/CBMiU0FVX3lxTE0tSmIiYU1RFF2MTdIR3AxaDE0ckIRZlZlNX09LMnRzUIJqN3RicU9UaWk2Um96ckc1NnZNM0R5U25hZmt0TmFOUGx6X2RpX3NxM0hz?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

500. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo Gets Approval To Bring Its Full Driverless Ride Service To Sacramento - Folsom Times

folsomtimes | 18 Aug 2026, 09:06 SGT

Waymo received approval to launch its full driverless ride-hailing service in Sacramento, California. This expands Waymo's operational footprint beyond its existing Bay Area and Los Angeles services. The approval marks another step in the company's statewide scaling strategy and intensifies competition with other robotaxi operators.

<https://news.google.com/rss/articles/CBMiogFBVV95cUxOZkprMTBlalluck9xU3FnTXdCekxKbmJRUFlyYk1ySUhpU21GNzV6OGJMVEhHOEx1OWxBX3IndGFibS14ZjhGTHZUZVIOEJFZ252eWhrYk9UdVJMUmduNWZlM0xSS0pRenRUZGk5MUc4SGNJd1RSb1IDU2hIMS0tNkhVaTBwc0V2RnlZMVBYMGY1aUER5ay1IMIE?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

501. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla prepares for Cybercab launch in August starting with rides to employees, the Information reports - reuters.com

reuters | 18 Aug 2026, 04:59 SGT

Tesla is preparing to launch its Cybercab robotaxi service in August, starting with rides for employees, according to a report from The Information. This initial employee-only phase will allow Tesla to test the service in a controlled environment before a public rollout. The launch marks a key milestone in Tesla's autonomous vehicle deployment strategy.

<https://news.google.com/rss/articles/CBMi3gFBVV95cUxQV21MRUdqUU83d3Q0azhvSnhGTktWa0s5bV9zTEZrUHg1bUVDOVI4U2RVY0dSS2xuU0J6RjM3SDVuSFFQOWtkbVhnQzVHZFpndUVSdW1kR19xbGNRajNPedNOZnBUNm0tcGNyVvKQ3UEo2dkk5Q3Jja1ZKYUNKclZmRUQtZzNHc0Y2cjRSYWIFOWI0aU5GX2VxWHE2VDJ1bnpkVUF5cWdzOHNXSFYyWmJtYW5reksZWTa1dUtlTks0WmtNcGlQQUplLTKFuT2FoMjBxS0JucIE?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

502. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla Robotaxi Shows 0 At-Fault Crashes in NHTSA Latest Report - electric-vehicles.com

electricvehicles | 18 Aug 2026, 03:02 SGT

A recent NHTSA report shows Tesla's robotaxi fleet recorded zero at-fault crashes, according to electric-vehicles.com. This safety record is a positive data point for Tesla as it seeks regulatory approval and public trust for its autonomous services. The report could bolster Tesla's arguments for expanded deployment permits.

<https://news.google.com/rss/articles/CBMinwFBVV95cUxPaIFvMkFVTE5DLUV4N013REpUbTg1N2NOVIYtMUFZeS05SIRBYWxncHdzOW5hV0wtU3hKeTFjRUZ3RG9XbnA0VTFCTFJXZDMYUTZpVU15ZE90ZjNWa0tuNldfejV0RkdIV1VPLUZoYIFwVWJQdGh0Vi1pemduTHNRbnRLYXZCSTk3UETlQnJabVhLaXVpGF6Q0E?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

503. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla's Cybercabs spotted in Pittsburgh amid national robotaxi expansion - The Business Journals

thebusinessjournals | 18 Aug 2026, 02:34 SGT

Tesla's Cybercabs were spotted in Pittsburgh, indicating the company is expanding its robotaxi testing beyond initial markets. The sighting suggests Tesla is preparing for a broader national rollout of its autonomous ride-hailing service. This expansion signals a strategic push to establish a presence in multiple cities ahead of a commercial launch.

Affected Vehicle Make & Model: Tesla, Cybercab

<https://news.google.com/rss/articles/CBMijwFBVV95cUxNdFJyWDJlQlplLTRYdk9fekJMVjRaSXdiZWxfQ1YzRHRtMVhnUjlOazBpM3o5YkVsU2FmSzVqYV93CbtJULXV5eTY2dmh4bW9ZUFRWU0tDVIpDYXFaHFjbUV6QUZWOE5sbDV4MTFXZWJ6VWVNZcEtkaFV2SVFWWmg4US1zYV8yZnUwVEQ4Z3h0UQgl=SG&ceid=SG:en>

504. Automotive Regulations & Policies | INFORMATIONAL

Nevada caps Tesla's Vegas 'Robotaxi' fleet at 10 — it asked for 5,000 - Electrek

electrek | 18 Aug 2026, 01:55 SGT

Nevada regulators capped Tesla's planned Las Vegas robotaxi fleet at 10 vehicles, far below the 5,000 the company requested. The decision significantly limits Tesla's ability to scale its Cybercab service in the state. This regulatory restraint highlights the gap between Tesla's ambitious deployment plans and current state-level approval processes.

Affected Vehicle Make & Model: Tesla, Cybercab

<https://news.google.com/rss/articles/CBMiigFBVV95cUxNaXROU2thT3NtUUhpb0RIQVNwWFJqVUx0bWxMNud2RIV6VEdwaDdYLVR1WTAxVksVYXVYeHRVJvSkv1a1JzMnFhNjJxNWwzSmpSNGpTczJRNvJ2VmZjZJZhsUmFka0R1OUpxeFIIVHdRTFRnTHBEVVR1VWtwQIBLODdndTM0VUdNWWc?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

505. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla Batters Rivian in Self-Driving Test - 24/7 Wall St.

247wallst | 18 Aug 2026, 01:53 SGT

A 24/7 Wall St. report details a self-driving test where Tesla's system outperformed Rivian's, indicating a significant gap in autonomous driving capability between the two electric vehicle makers. The outcome suggests Tesla's FSD technology holds a competitive edge in real-world performance, potentially influencing consumer choice and industry benchmarking.

Affected Vehicle Make & Model: Rivian | Tesla

<https://news.google.com/rss/articles/CBMijgFBVV95cUxPN2w1ZUtYcigtSDF5bVp3U2VwV3pRcEJCY0xUWk5vUW5abUZTczhhc1YzdZg5Z1FXMkJaQjVrNktkQnM4TW1IX281dmVOZHRuVkp3aEc1Yk5aZFg4VFBHbUp4UXdfT29lZEs2TI9ya3VhNExtR1l6dHZULWZsLVVGd1NoWjVzMjIzTF6VDJn?oc=5&hl=en-SG&ceid=SG:en>

506. Global Automotive Cyber Incidents/Events | HIGH

UNISOC Modem Flaw Enables Remote Code Execution via Video Calls

Infosecurity Magazine | 17 Aug 2026, 23:45 SGT

A flaw in UNISOC modem firmware enables kernel-level remote code execution through video calls, affecting devices using UNISOC chipsets, including automotive infotainment and telematics systems. The vulnerability allows an attacker to gain full control of the device kernel, posing a critical risk to vehicle safety and data integrity. No patch is currently available from the chipset maker, leaving affected systems exposed. Vehicle manufacturers and suppliers should assess their use of UNISOC modems and implement network-level mitigations to reduce exploitation risk.

Observed MITRE ATT&CK techniques: T1203 Exploitation for Client Execution

<https://www.infosecurity-magazine.com/news/unisoc-modem-flaw-rce-calls/>

507. Autonomous Vehicles (AV) | INFORMATIONAL

Uber Expands PONY Robotaxi Deal: European AV Push Gaining Pace? - TradingView

tradingview | 17 Aug 2026, 23:16 SGT

Uber is expanding its partnership with Pony.ai to accelerate autonomous vehicle deployment in Europe. The deal will integrate Pony.ai's robotaxi technology into Uber's ride-hailing platform in new markets. This collaboration signals a growing trend of ride-hailing platforms partnering with AV developers to scale autonomous services internationally.

<https://news.google.com/rss/articles/CBMiuAFBVV95cUxQeDNUWDhVSTJ0a1ZSb3Rac0pKUDVyZ0NzX3pKWdC5YVdReE90SmM3WnVoc29lU0tOHRINIjLU5PR3RhWDZuVWw5ZDYxRC1Zc0VFMWtNUGxILUJhdGd6cmIrdlVhUUdXWWWhFZ2lXTWISUHpDaHFvTzVBYYWg2RTYyQ1I3U29Wa00zYURCSjZ3V28taDI0aG1NWTcxM1ITNmpnZEM1UENNamN3TzIKVUVt?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

508. Global Automotive Cyber Incidents/Events | INFORMATIONAL

An “invisible” car? Researcher uses machine learning to hide vehicles from Flock cameras

Bitdefender | 17 Aug 2026, 22:10 SGT

Cybersecurity researcher Bill Swearingen demonstrated a machine learning model called noRecognition that generates patterns to hide vehicles from AI-powered surveillance cameras like Flock license plate readers. The technique was shown at DEF CON on a Toyota Yaris and defeats object detection software without blocking human visibility. This raises significant concerns about the security and reliability of automated vehicle surveillance systems used by law enforcement.

Affected Vehicle Make & Model: Toyota, Yaris

<https://www.bitdefender.com/en-us/blog/hotforsecurity/invisible-car-machine-learning-hide-vehicle-flock-cameras>

Rivian Takes On Tesla FSD With Safety-First Autonomy+ - The Tech Buzz

Rivian announced its Autonomy+ driver assistance system, positioning it as a safety-first competitor to Tesla's Full Self-Driving. The system is part of Rivian's vehicle lineup and emphasizes a cautious approach to autonomous features. This move signals a strategic differentiation in the consumer EV market, focusing on safety validation over rapid feature deployment.

<https://news.google.com/rss/articles/CBMijgFBVV95cUxQcnZlTmEtWXFZclQyMDFBY0hncVBhMININjE2VzE0VlBMWXI5WTBrYVdkZVZKcDNoT1J3ME83REktdW5lZVhQc0dHT0FMa1VrZldfV2l4QktzZUZLVWE1bDNoMvdwUTZJTGdBbE5Pd19HLVU4TFMlVGs1bWwETExjY2V5dTRLbkd2N0xKOWhr?oc=5&=SG&ceid=SG:en>

ETSI Proposes 17 Cybersecurity Standards to Support Cyber Resilience Act

ETSI has launched an approval process for 17 cybersecurity standards intended to support the European Cyber Resilience Act. These standards will define compliance requirements for digital products, including automotive components with digital elements. The regulation will mandate security-by-design and vulnerability handling across the supply chain, affecting vehicle manufacturers and component suppliers. Companies must prepare to align their development and incident response processes with these forthcoming standards to ensure market access in the EU.

<https://www.infosecurity-magazine.com/news/etsi-proposes-17-cybersecurity/>

The battle for vehicle data: How Europe and Australia are regulating competition for connected-car data | Global law firm | Norton Rose Fulbright

Australia is consulting on adopting UN Regulation No 155 on cybersecurity and UN Regulation No 156 on software updates as new Australian Design Rules, with further consultation expected in late 2026. These regulations, already applicable to new vehicle types in the EU since July 2022, would mandate cybersecurity management and secure software update processes for connected vehicles in Australia. This regulatory move affects all vehicle manufacturers and suppliers selling in Australia, requiring them to implement certified cybersecurity management systems. The adoption aligns Australian standards with global norms, increasing compliance burdens but also enhancing vehicle security and data protection.

<https://www.nortonrosefulbright.com/en-au/knowledge/publications/543b0f98/the-battle-for-vehicle-data>

Waymo Gets California Green Light for Robotaxi Expansion Across Bay Area and Los Angeles - Alphabet (NASDAQ - Benzinga

Waymo received approval from California regulators to expand its robotaxi service across the Bay Area and Los Angeles. This green light from the California Public Utilities Commission allows Waymo to significantly increase its operational footprint in the state. The expansion solidifies Waymo's position as a leading commercial robotaxi operator in major US markets.

<https://news.google.com/rss/articles/CBMi2AFBvV95cUxPc2tfjcFflWU4YThaSJhyOFRvKpHc3ZuZmQzbGhoWHBJWU1WE1GNWZfMVQ2ZUtlME9xbTA2d2dLNjFjYmY3dnp0N0c1dXCUy1FekJMM1E4ZzV6MzRvSmNcdHpaVjZSSzIMQWUzHlYa0JMRjhYtK5KR1RvVFlZd3B0OWRqVlFKVEVNTG55Z1BWOlWZ4cXZSUvFBuHZ0YVLR2gydnFnNEJETHVDMndfTGlpYndzbndVRfdrcilPVGdubnBsU2Rld2hvbHJnTnc?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

513. Autonomous Vehicles (AV) | INFORMATIONAL

Kodiak gets permit to test autonomous trucks in California - ccjdigital.com

ccjdigital | 17 Aug 2026, 15:17 SGT

Kodiak Robotics has received a permit to test its autonomous trucks in California, according to CCJ Digital. This approval allows Kodiak to expand its testing operations in a key state, advancing the commercialization of self-driving freight and positioning the company among leaders in autonomous trucking.

<https://news.google.com/rss/articles/CBMivgFBVV95cUxNY09HRUczRkRBckpsYTFqeVhmSVI3Z3VNN0lsbndNd1lzc0tEcW1mdnZLNtA4MXR5cTRET0V5QzhXYzRZYklsRVBnV2xTUEVZZVJCb1RjSDkwZWpaZDJ2WUtvZE16X0IKZE5qNTdSeVQwUmJzdXpzM3ctUEExYRnUyRXdYRTINZU5BckNpdK1OTTNWxHdnZnBWovIIQzhScWxCNDQ2U0ZfM09iTndZU2tsSnRYdnhR?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

514. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla FSD in Australia: 5 Details That Matter - BASENOR - Tesla Accessories

teslaaccessories | 17 Aug 2026, 15:04 SGT

Tesla's Full Self-Driving (FSD) is being introduced in Australia, with five key details highlighted by BASENOR. This marks a major international expansion for FSD, moving beyond North America and signaling Tesla's push to validate and deploy its autonomous technology in new regulatory environments, which could accelerate global adoption.

<https://news.google.com/rss/articles/CBMihgFBVV95cUxNYi1qbEtrMzhQTnQyOGRWWDNwX0JaN1ptUHJzWEZqbzBBOHM1c0xnV25jTXpNMWhHZGEwdOXd1eFhNNUd2U2V1UXdlazBKTE1rcEJXMWRxQmYzY3E4YkJKHQUVid0hnbGxFWllhOEIUWmpSWHVsoENwQVZnRkFpTFB1R1RPUQ?oc=5&hl=en-SG:en>

515. Autonomous Vehicles (AV) | INFORMATIONAL

VinFast ADAS roadmap ties Level 2+ rollout to validation

Automotive World | 17 Aug 2026, 13:25 SGT

VinFast outlined its ADAS roadmap at the Bloomberg Sustainable Business Summit, detailing a phased progression from Level 2 to Level 2+ and Level 2++ based on safety validation against real-world driving data. The company emphasizes that these systems are driver assistance, not autonomy, avoiding hands-off claims. This approach reflects a cautious industry trend toward clearly communicating system capabilities to regulators and consumers.

<https://www.automotiveworld.com/topics/e-mobility/vinfast-ad-as-roadmap-ties-level-2-rollout-to-validation/>

516. Autonomous Vehicles (AV) | INFORMATIONAL

Teradar GmbH to accelerate terahertz imaging for EU AVs

Automotive World | 17 Aug 2026, 12:45 SGT

Teradar established Teradar GmbH in Germany as its European headquarters to accelerate terahertz imaging sensor testing with European automakers, following a paid evaluation with a major German carmaker. The technology offers 20 times the resolution of radar with all-weather reliability at a lower cost than LiDAR. Integration is targeted for European vehicle platforms from 2028, aiming to fill a sensing gap in poor weather and close-proximity scenarios.

<https://www.automotiveworld.com/news/teradar-gmbh-to-accelerate-terahertz-imaging-for-eu-avs/>

517. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla 2026.15.7 Is Rolling Out: FSD v14.2.2.5, Brake Confirm & More - BASENOR - Tesla Accessories

teslaaccessories | 17 Aug 2026, 12:07 SGT

Tesla is rolling out software update 2026.15.7, which includes FSD v14.2.2.5 and a new Brake Confirm feature, as detailed by BASENOR. This update enhances the Full Self-Driving system's capabilities and user interface, reflecting Tesla's iterative approach to improving autonomous driving safety and functionality for its fleet.

<https://news.google.com/rss/articles/CBMiaEFVX3lxTE9Pc29KUDVJQWp0Sl9BaEVYbVdTTHhueE5QdVvJcWVoQ1JrZGZVZUpiM0FIM0VHSUhOek1zUWVbGdVWVpjVEd0WXRhSUFMeXg1UFICNDI6WFEXbjlDcUtpOXV1eVnKbFRC?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

518. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla FSD V14 Catches a Highway Collision Before It Happens - BASENOR - Tesla Accessories

teslaaccessories | 17 Aug 2026, 08:03 SGT

Tesla's FSD V14 system reportedly predicted and avoided a highway collision before it occurred, as reported by BASENOR. This incident demonstrates the advanced predictive capabilities of Tesla's latest autonomous software, highlighting its potential to prevent accidents and improve road safety, which is a critical validation for the technology's reliability.

Affected Vehicle Make & Model: Tesla

<https://news.google.com/rss/articles/CBMiY0FVX3lxTE1PMzI4ZlUxQkM5WkFxcXVJMkozQkFpSGhnQ2VaMTFQaEhFYzVVTHFiOTMyV2R5cEZoNnA4LTNVTBvX2t6VjBZRjJqYTF5RXYzTFAxVlZEQkZJQzgwEINQXVxcw?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

519. Autonomous Vehicles (AV) | INFORMATIONAL

Uber and China's Pony.ai bring 2,000 robotaxis to Europe - autonext.co

autonext | 16 Aug 2026, 19:09 SGT

Uber and China's Pony.ai are bringing 2,000 robotaxis to Europe, marking a major cross-continental expansion. The partnership will deploy Pony.ai's autonomous vehicles on Uber's ride-hailing platform in European cities. This move intensifies competition with local players and signals growing international collaboration in autonomous mobility.

<https://news.google.com/rss/articles/CBMiAFBVV95cUxNZWFOY0xsN2pxMXJOVDBqY1ZGa3dQT090ZU54c1Rzb2tHdDFWcFhIUURjV0s5LUdkMTktYWgbi1yWjZzZVVUODFZQ0x2dnQzZWpWckRoU29fODdyTFF6b1hBYlc5TFpPLVFaeE80OENKSUxwUURDSEVqdTJxQUxDZA?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

520. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla's Autonomous Driving Technology Faces Challenges - Intellectia AI

intellectiaai | 16 Aug 2026, 19:08 SGT

Tesla's autonomous driving technology is facing significant technical and regulatory challenges, as reported by Intellectia AI. The article details hurdles including safety scrutiny and the complexity of achieving full self-driving reliability. These challenges could delay Tesla's robotaxi deployment timeline and affect investor confidence in its autonomy program.

<https://news.google.com/rss/articles/CBMiAFBVV95cUxOMjRsZDZTR0pKU1I3b252c2pac0kyOUtBSVB2SUJhcnBPNkwwT0phcVVUeXI4bThVdlBmNUdzehHQ1V0VrZXJPb2dzS2JzZC1CVFpzd0sxempYQWdxUVRfTVp4c2JSdUh5ZHA1WXJwQk1kcE5GZGpiOU1OUkhrNXhHQ0xweJE4Uk5TOF8yYmxnMnk?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

521. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla Robotaxi Freeway Access May Be Coming to Texas Cities - BASENOR - Tesla Accessories

teslaaccessories | 16 Aug 2026, 16:05 SGT

Tesla's robotaxi service may soon gain freeway access in Texas cities, according to reports. This would expand the operational design domain of Tesla's autonomous vehicles beyond surface streets. Freeway capability is critical for Tesla to offer competitive robotaxi services in sprawling metro areas like Houston and Dallas.

<https://news.google.com/rss/articles/CBMimgFBVV95cUxPdWtHSI9vRWtjV1NyZ3NoZzJobEhVXG0dkFIRnVtZi1YNi1LRHVvT3NmYkZUU3RTUHowSTVyZVAzQk5TNnJIQ0dVaWtaMFphbUpaV2k2dzJWdDNFQ09BbElIS1oyN3FwQmVWU2ZHNvbnOFETQWR5aTQ2ODRYdW43M3hnUm1MOUxCcG15U2FuMwoc=5&hl=en-SG&gl=SG&ceid=SG:en>

522. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo gets regulatory approval to scale up robotaxi service across California, enter 2 new markets - Fox Business

foxbusiness | 16 Aug 2026, 11:52 SGT

Waymo received regulatory approval from California to expand its robotaxi service across the state and enter two new markets. This approval allows the Alphabet subsidiary to scale operations beyond its current San Francisco and Los Angeles footprint. The expansion signals growing regulatory acceptance of autonomous ride-hailing in major US markets.

<https://news.google.com/rss/articles/CBMizgFBVV95cUxOLW1IUmrTRmN4OTlIQWUtrRkRlcU9TaEVmSTNtV244ZDV2WIVqNXhURGNha2FLeWI2NnV0VklY05EVzNtd0FFeVM5M3JtNIZPc1h3Wi1HTE5OdEZNMWJyRHV5dnE4WTF6RXRHS21rWEExWR29Nc0ppb0F6dUFaQ3ljb2xvYmtrYkVwcGhmY1JlOUYxdnIjWtGtPLTJIUzR4cUtGRIRSR21Ed3g1MFBBrS3RaZ0ZOSmVldiN6M1RiUnF1ZUdwRzFrZ9IB0wFBVV95cUxQMW1rUjhKS1NBU01mV1ZEdUJmZjhydC11dnJYUFP1eGZPb1Y0S1I1WXBiclZQM25fVvJUeXF0cmN1ZXhnVS1UUKQ1WTluZ2xEaGtKMmlmZzIsdjlQ0b1p5VW44ZEdiVi1vSIRZc29HeEdQaFRXc1kzWTRraDhCS09pWTZxSF9odDJSWUsyeUZ2eXpYQmFUMIJRMFlqejQyd0FsRDR4ak56ZVBBdGVEM2JmMGp6MU5Dbnl4c1AzcC1Fc18tSkd6UFd3?oc=5&hl=en-SG&ceid=SG:en>

523. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo's robotaxis have now completed more than 20 million paid rides — and over the same distance, they caused 92% fewer pedestrian injuries than human drivers; the company is now targeting 1 million rides every single week by year-end 2026

Scienceblog | 16 Aug 2026, 10:55 SGT

Waymo surpassed 20 million paid robotaxi rides and reported 92% fewer pedestrian injuries per mile than human drivers. The company targets 1 million weekly rides by end of 2026, with scaling constrained by fleet manufacturing and city approvals. Two federal investigations into school-zone incidents remain open, adding regulatory uncertainty to its expansion plans.

<https://scienceblog.com/b-waymos-robotaxis-have-now-completed-more-than-20-million-paid-rides-and-over-the-same-distance-they-caused-92-fewer-pedestrian-injuries-than-human-drivers-the-company-is-now-targeting-1-million-ride>

524. Autonomous Vehicles (AV) | INFORMATIONAL

Critics Slam Tesla's Gamification Of FSD As Driver Hits 25,000-Mile Streak - InsideEVs

insideevs | 16 Aug 2026, 08:47 SGT

Critics are slamming Tesla's gamification of its Full Self-Driving (FSD) software after a driver achieved a 25,000-mile streak without disengagement. The criticism centers on safety concerns that gamifying autonomous driving encourages risky behavior. This controversy highlights the tension between Tesla's consumer-focused approach and the safety standards expected in the AV industry.

Affected Vehicle Make & Model: Tesla

<https://news.google.com/rss/articles/CBMibkFVX3lxTE55QWFadW5ERDhEVGIMYWfFaS0w2Um4xZ2RURHE2TGN3WDVwdldKSVJHZndxZWFOVWd5WUdF96VG5BeTJHUnhXcmhSbTN3Y0JRakF4X25kQWc5djRQMC1aSud1dTNOT3N5ekRn?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

525. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla sought permit for 5,000 robotaxis in Las Vegas. It got 10. - Axios

axios | 16 Aug 2026, 00:21 SGT

Tesla applied for a permit to operate 5,000 robotaxis in Las Vegas but was only granted a permit for 10 vehicles. The limited approval reflects regulatory caution regarding Tesla's autonomous technology. This setback highlights the gap between Tesla's ambitious deployment plans and the current regulatory and safety validation requirements.

Affected Vehicle Make & Model: Tesla

<https://news.google.com/rss/articles/CBMimgFBVV95cUxPb3hUaExYalVoeUVRYWczeGVJTtItbmVRYWZmby16eUhQN2I3eTFBbzJOUUx6b0hKOXRYb0xbC1zQzY3U0JsN01uTjI5RUV1NXk1LTfMTEZvbnNBVXhzTk81dEdMd1M1Q2ZHLWVienNQSDQ4VGRYSmFpaEJiNTJaVUUxUnFEa05ydkVFOG9ySFFkaroc=5&hl=en-SG&gl=SG&ceid=SG:en>

526. Autonomous Vehicles (AV) | INFORMATIONAL

PACCAR brand DAF to add Level 4 Einride autonomy to its electric trucks

Electrek | 15 Aug 2026, 20:40 SGT

Autonomous logistics firm Einride announced a partnership with PACCAR's European truck brand DAF. The collaboration will integrate Einride's Level 4 autonomous driving technology into DAF's electric truck platforms. This deal is a major step toward commercializing autonomous electric freight at scale, combining a leading truck OEM with a specialized AV software provider.

<https://electrek.co/2026/08/15/paccar-brand-daf-to-add-level-4-einride-autonomy-to-its-electric-trucks>

527. Autonomous Vehicles (AV) | INFORMATIONAL

I drove Tesla FSD, Rivian Autonomy+ 'hands-free' driving systems. Here's how they compare - CNBC

cnbc | 15 Aug 2026, 20:00 SGT

CNBC journalist Tim Stevens published a hands-on comparison of Tesla's FSD and Rivian's Autonomy+ hands-free systems. The review details real-world performance differences in highway and city driving scenarios. This comparison provides consumers with direct insight into the current capabilities and limitations of two leading production driver-assistance technologies.

<https://news.google.com/rss/articles/CBMie0FVX3lxTE1KbVhOZTdMZ3JvdEtrVHJ3cFJub0hZYUxSaFV1VG1SRWE4TDk4QU5rLWhZalRBbVE2OVAzU2INUTi0NGRIM1NleWZSb1h5ZnJjbzZuclZGRE1SOXZaaUVYYnpYldCSjRkVmxrcE5JV0FFNlIiLWRucW5Pa9lBgaFBVV95cUxOOTewc2xkYktsR3Q3XzMzMVmfKtXNaSINuU21NalpmU185UW5hNmtCWWt5RGdCUHJaR0Z2cVREak1jdGpJY2F5RV9wSUUp5ZWZ4RXlYRVNPZjQtWGZ6SlZsX1FEa2FkS2k1TmP0bjlVKMWFD0A?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

528. Autonomous Vehicles (AV) | INFORMATIONAL

Uber and Pony.ai Agree to Add 2,000-Plus Robotaxis in Europe - N24 Haber

n24haber | 15 Aug 2026, 09:41 SGT

Uber and Pony.ai have agreed to add over 2,000 robotaxis to their service in Europe. The partnership will integrate Pony.ai's autonomous vehicles into Uber's ride-hailing platform across multiple European cities. This collaboration marks a major expansion of robotaxi services in Europe and could accelerate the commercialization of autonomous mobility in the region.

<https://news.google.com/rss/articles/CBMilAFBVV95cUxQWHpCSlC4XzZGWEZ2dUZpbUZtaElzOXVtMldFSzVESXJtdXVtNkRuUDNvU2xFTDUwT1R4MFRSDZvSWs4am1JbzZlZ0FnbHNUNjNVsXFPTkXjT0MYQ0NlMWJyZ2lLeFRqcS1tcF8wd1IKOVhXQmNjZlgzVGRDNTRtU2E5S2lrZWMzMFlwU1dZV01xMF9ven-SG&gl=SG&ceid=SG:en>

529. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo announces big California service expansion across Bay Area, Los Angeles and more - ABC7 Bay Area

abc7bayarea | 15 Aug 2026, 09:34 SGT

Waymo announced a major expansion of its autonomous ride-hailing service across California, including the Bay Area and Los Angeles. The expansion extends its operational footprint to more cities and highways. This move strengthens Waymo's position as a leading robotaxi operator in the state and increases competition with other AV services.

<https://news.google.com/rss/articles/CBMirwFBVV95cUxQaVl2d043djV5VWlPMlNfS3dTUWplUmJzSHh3X3FaOUxLYnZ0QjNCQ3VxYXVzTTBYNG9xMlFIWGPpUUK94MF9PdS1aTWthUIZCTjV5UXdZTWphSHlIRWQ4bWFTdEo5a1M3YjZNVlNlXWVVOUXJmaG80bWc3OW5rbFpkQXZQNGVjYVJhV1JSNEtNcVFRXRJV1dxZHZoVV9TMVppWG5aYjh0G0AUFVX3lxTE8yX2hvUHlxRGNpeHd5RIJ0YmE5ZXBNd0h0OE1YWER4Z2RManRZRklmYjNFQTRRYUVCCzhIWGRZWTR2CHRiVm9pYUExaG56T0Y4anVON2hNanIVSGRRdXR2TFMzeWVhcVNWajB4R0c0TC0tOTZRNEttaDA4VUJUMUxEXUN1TVNlbnJ6SlhGOFQxVGHWWs0WUpCaFdVvNrqeGVEWA?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

530. Autonomous Vehicles (AV) | INFORMATIONAL

Google's Waymo Is Paying 127.5% Tariffs To Fill Its Robotaxi Fleet With Chinese EVs - Carscoops

carscoops | 15 Aug 2026, 08:55 SGT

Waymo is paying a 127.5% tariff on Chinese-made electric vehicles to expand its robotaxi fleet. The company is importing Zeekr EVs from China to meet demand for its autonomous ride-hailing service. This cost burden highlights the impact of trade policies on AV fleet expansion and the challenges of sourcing affordable vehicles for robotaxi operations.

Affected Vehicle Make & Model: Zeekr

<https://news.google.com/rss/articles/CBMia0FVX3lxTE9JbXlydGN2ZVJRWWZwbWVRT2doUkZxYm43ZUxIZnVpQnQzMdZsWXpiRm5qSzBpeVc1bm5UUXb3drZFJpemxqbHZPTUpqQThRYm80QUI4T0k0bjBzbU9CeDFUUEJhZ1dzYkxV?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

531. Global Automotive Cyber Incidents/Events | MEDIUM

Ransomware Detected: Alpine Electronics Europe targeted by Panzer

Dark Web Forum | 15 Aug 2026, 08:21 SGT

Alpine Electronics Europe is a ransomware victim attributed to Panzer. Victim Description: Alpine Electronics Europe specializes in the distribution of automotive electronics and audio products. The company offers a range of products and support services tailored for various European markets. Their intended clients include automotive manufacturers and consumers seeking high-quality audio solutions. Alpine is committed to providing innovative technology and exceptional customer service across multiple countries in Europe. Country: DE. Discovered: 15 Aug 2026, 08:21 SGT.

<https://www.ransomware.live/id/QWxwaW5lIEVsZWN0cm9uaWNzIEV1cm9wZUBQYW56ZXI=>

532. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo's robotaxis are spreading across California — here's where they're headed - New York Post

newyorkpost | 15 Aug 2026, 07:52 SGT

Waymo is expanding its robotaxi service across California, with new areas being added to its operational footprint. The expansion follows regulatory approvals and increases Waymo's coverage in the state. This move strengthens Waymo's position as a leading robotaxi operator in the U.S.

<https://news.google.com/rss/articles/CBMi2gFBVV95cUxQQmwyNnJiRVIFcTQ0Y2xfMmFMMkNLNHVYUnJiNUtyMGs0V2dkbFEwMTJXZlIwbmp0bjNySFJhVmdrR0lmcTRIUE5EWi0yU3RWVWm9nN01tLUlRmRjEYUnFBWUtSZkNPUFQ2blZaYkk0VnFhRm5WTHpTTIFQNWWhKUDVZVnFJMC1lWU45UURPaU5nT3BkFZKX1Z2c1FOaHV4aGUzWVIUeElhck9RWVYbC1tcnVUTmVEdXFtRm9JVldVSTA3RERrMi1TNGlja2x0UXFIQQ?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

533. Autonomous Vehicles (AV) | INFORMATIONAL

Self-driving trucks are officially testing on California highways - TechCrunch

techcrunch | 15 Aug 2026, 04:37 SGT

Autonomous truck testing has officially commenced on California highways. The deployment involves self-driving trucks operating on public roads in the state. This marks a significant regulatory and operational milestone for the autonomous trucking industry in the US.

<https://news.google.com/rss/articles/CBMiogFBVV95cUxPekUwMmtHOW5XZDI3eThwRjBjQmpJdUNrWGIZSndscWFHdTPVY0ZEZ1dMcVZNOWZ5NE5hblTVpCa3B5TnpWEFhZ0ktZFltQ2ZZSkVqZ2FrVko4X29PR09UeHJJdFZsUnlSTHByMWJnVUtt0ZVVEFXVHkzRHQzOGdlQmNwWXg5aINnV2EwazBMOVhHk4bjg3Tnc?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

534. Global Automotive Cyber Incidents/Events | INFORMATIONAL

Torc Robotics joins Auto-ISAC to strengthen cybersecurity in connected CMVs - TheTrucker.com

thetrucker | 15 Aug 2026, 00:08 SGT

Torc Robotics, a developer of autonomous trucking technology, has joined the Automotive Information Sharing and Analysis Center (Auto-ISAC) to enhance cybersecurity practices for connected commercial motor vehicles (CMVs). The membership enables Torc to share threat intelligence and collaborate with other industry stakeholders on security standards. This development affects the autonomous trucking sector and its supply chain, where cybersecurity is critical for safe operations. The action implies a proactive industry move toward collective defense and regulatory alignment for connected vehicle security.

<https://www.thetrucker.com/trucking-news/equipment-tech/torc-robotics-joins-auto-isac-to-strengthen-cybersecurity-in-connected-cmv>

535. Global Automotive Cyber Incidents/Events | INFORMATIONAL

AIS 189 is the 'starting line' for safer and more secure mobility in India: Experts at ARAI Technovuus - ET Auto

etauto | 14 Aug 2026, 18:41 SGT

Industry experts at ARAI Technovuus have called AIS 189 the starting line for safer and more secure mobility in India. The new standard is expected to be a foundational regulation for vehicle safety and cybersecurity. This marks a key step in the development of India's automotive regulatory framework.

<https://news.google.com/rss/articles/CBMilgJBVV95cUxPdmhuME50SmpMYUVEenNKEjE1b0FkNUVOeHpibTJzeGVRVkgxaHRFQ1NtSGo1X3ZUWFFxcIZIeDhacTBYUnFkQ0xmS0lmMVFCMk9jMIRoQ25ZSExxTG9OSVQxTDBSY1ZvVnU2d29GX3RrUFUzazQ2LTThyOERVbTM0QjVxb1FrQnFyUmRGbmtBZHk4SW1uTTJ5emtuMkd0YUNrS3NaUWU5ejBVRTFTXfHsSEdseXEzS3F4b0RfUnBWWEVkcTUwbGNkUFJldkhpT0ZpandkWWxXOG5PdGxQWHhnbViZjZqMGBvNmY2eVZxSmY4emR5SzVyWIE0aDVQTGNuRFJBUDlBmWJBVV95cUxNanlqeDhpeEJoaU9FSWY0YmlzeFRwRWM2R2tndmdlVDGxam42cFBMYmV3NmTWIGZFFybzhZQ0hueUUzNU5MSVNqMFFtQzdkLUYtNkhZaTE3OEptAzAxdXVCSGkyNHRZOTNnWnBveExiNU1WQkx5Z3Y4c0VzNEdkcFA5TDBTYXZnNfRlRdFVUuNmZZUHFZUVRhOTBWZk94MI9lVWVpMENBcmQ3Rnd0SFFoMjcWXPpRZmlRdWVNmnBraWZmeS1tcUhnRzZieUYxWWMyM1V5eUtxODFFVYjNXVVI4NnE0eFNPTVp2bEh5ZmVGVHBB0RGtHQ2dy0FF?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

536. Autonomous Vehicles (AV) | MEDIUM

Tesla Robotaxi Rear-Ended While Stopped at Stop Sign, NHTSA Filing Shows - Stocktwits

stocktwits | 14 Aug 2026, 18:31 SGT

A Tesla robotaxi was involved in a rear-end collision while stopped at a stop sign, according to a new NHTSA filing. The incident occurred during testing of the company's autonomous vehicle technology. This adds to the public record of safety events for Tesla's robotaxi program.

Affected Vehicle Make & Model: Tesla, Robotaxi

<https://news.google.com/rss/articles/CBMiyAFBVV95cUxOajdybHdidWlZUnR1Ti1tWWg5OVBKb3dCemhBcWIRvKFTZFhqOFhUbmhObXpUNzFGQlozMV8vdndQTnhXbFVNWGppbmVCbG5VWE14bEs3VUtXSVZVNhHhZOGVZV1drN3hNZXltbVhyTmtRQ0JXTGpiMDFzYVRkWmdpZzdRSm9ISjY2X0plcmQ5d2xQZFFuUfHkLWZBQXIlZ1h4MExbwE4bGs1R3duN0ROVF8tYXFLZUg5cldwb2hUaA?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

537. Global Automotive Cyber Incidents/Events | MEDIUM

Ransomware Detected: Southern Metals Company targeted by Storm

Dark Web Forum | 14 Aug 2026, 15:10 SGT

Southern Metals Company is a ransomware victim attributed to Storm. Victim Description: Southern Metals Company, based in Charlotte, NC, specializes in the recycling of ferrous and non-ferrous metals, including steel, brass, copper, aluminum, and automobile bodies. Established in 1938, the company is committed to responsible recycling, superior customer service, and providing exceptional value for recyclable products. Serving a diverse clientele throughout the Carolinas, Southern Metals has built a reputation for integrity and efficiency over its long history. The company continues to uphold the principles set by its founders while adapting to modern recycling needs. The company headquarters is located in 2200 Donald Ross Road, Charlotte, NC 28208, United States. 51-200 Employees Country: US. Discovered: 14 Aug 2026, 15:10 SGT.

<https://www.ransomware.live/id/U291dGhlcm4gTWV0YWxzIENvbXBhbnIAU3Rvcn0=>

538. Autonomous Vehicles (AV) | INFORMATIONAL

DAF teams up with Einride on autonomous electric trucks - Commercial Motor

commercialmotor | 14 Aug 2026, 14:04 SGT

DAF Trucks has partnered with Einride to develop autonomous electric trucks. The collaboration will combine DAF's truck manufacturing with Einride's autonomous driving technology. This partnership aims to advance autonomous freight transport in Europe.

<https://news.google.com/rss/articles/CBMiogFBVV95cUxQNER2T2ZkMkZsekNKNTNjVUJtODIZN09wS0dzT3g0Um9Ec0FBNHhCanpWelQyVDZFTIEtd3IXclhBeVNhYmhpUjlrUkY3alo0Z05feEtxcG1CcTBMefmTFJkRlFHQlNIYtZ1TWZRRjc5RTEtLW1KUldzMWFOVjdMZNlPbngwNGItYWIYYmdkZjBHZjZUbnVhXlKVm9LN3c?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

539. Global Automotive Cyber Incidents/Events | MEDIUM

Ransomware Detected: Tempel targeted by thegentlemen

Dark Web Forum | 14 Aug 2026, 13:56 SGT

Tempel is a ransomware victim attributed to thegentlemen. Victim Description: tempel.com zoominfo.com/c/tempel/87867666 Tempel Steel Company, a division of Worthington Steel, is a leading global manufacturer of high-precision electrical steel laminations. Established in 1945, the company provides essential components for motors, generators, and transformers used across the automotive, eMobility, and energy sectors. Their platform showcases advanced precision metal stamping and overmolding services designed to improve product performance and efficiency. Country: DE. Discovered: 14 Aug 2026, 13:56 SGT.

Known TTPs associated with The Gentlemen: T1021.002 SMB/Windows Admin Shares | T1047 Windows Management Instrumentation | T1053.005 Scheduled Task | T1486 Data Encrypted for Impact | T1685 Disable or Modify Tools (actor-profile intelligence; not confirmed in this individual incident, but included in heatmap count)

<https://www.ransomware.live/id/VGVtcGVsQHRoZWdlbnRsZW1lbG==>

Ransomware Detected: Plaza Auto Mall targeted by thegentlemen

Dark Web Forum | 14 Aug 2026, 13:56 SGT

Plaza Auto Mall is a ransomware victim attributed to thegentlemen. Victim Description: plazaautomall.com zoominfo.com/c/plaza-auto-mall/194512238 Plaza Auto Mall is a family-owned dealership group based in Brooklyn, New York, that has been serving local drivers since 1975. They offer an extensive inventory of over 1,000 new, used, and certified pre-owned vehicles across multiple automotive brands all in one location. The platform also provides comprehensive automotive services, including financing options, vehicle maintenance, parts sales, and a dedicated body shop. Country: MX. Discovered: 14 Aug 2026, 13:56 SGT.

Known TTPs associated with The Gentlemen: T1021.002 SMB/Windows Admin Shares | T1047 Windows Management Instrumentation | T1053.005 Scheduled Task | T1486 Data Encrypted for Impact | T1685 Disable or Modify Tools (actor-profile intelligence; not confirmed in this individual incident, but included in heatmap count)

<https://www.ransomware.live/id/UGxhemEgQXV0byBNYWxsQHRoZWdlbnRsZW1lbg==>

Ransomware Detected: Megalaser Industria Metalurgica LTDA targeted by thegentlemen

Dark Web Forum | 14 Aug 2026, 13:55 SGT

Megalaser Industria Metalurgica LTDA is a ransomware victim attributed to thegentlemen. Victim Description: megalaser.com.br zoominfo.com/c/megalaser-industria-metalurgica-ltda/1315472404 Megalaser is a Brazilian metallurgical company based in So Paulo, specializing in advanced metalworking services like laser cutting, CNC bending, and robotic welding. Founded in 2006, the manufacturer provides high-quality machined components and assemblies for diverse industries, including renewable energy, mining, automotive, and oil and gas. Their platform highlights a strong commitment to precision engineering, integrated manufacturing solutions, and sustainable industrial practices. Country: BR. Discovered: 14 Aug 2026, 13:55 SGT.

Known TTPs associated with The Gentlemen: T1021.002 SMB/Windows Admin Shares | T1047 Windows Management Instrumentation | T1053.005 Scheduled Task | T1486 Data Encrypted for Impact | T1685 Disable or Modify Tools (actor-profile intelligence; not confirmed in this individual incident, but included in heatmap count)

<https://www.ransomware.live/id/TWVnYWxhc2VylEluZHVzdHJpYSBNZXRhbnVvZ2ljYSBMVERBQHRoZWdlbnRsZW1lbg==>

Dara Khosrowshahi Hails Uber's Japan Robotaxi Expansion, Says Country Has Been a 'Terrific' Market for the Ride-Hailing Giant - finance.yahoo.com

financetech | 14 Aug 2026, 13:50 SGT

Uber CEO Dara Khosrowshahi praised the company's robotaxi expansion in Japan, calling the country a 'terrific' market. Uber is scaling its autonomous ride-hailing operations in Japan. This highlights Japan's growing importance for Uber's AV strategy.

<https://news.google.com/rss/articles/CBMinAFBVV95cUxQdFViSUdQV0xkNXISSTdkcERSUVJzYnN4aUZZTVJsU2NRMUp5Q0gtR2hsdGg1S2xLMHZNkmpZFMzSXpveTN6Yk1YYmhzbDVUTUNoQW1fUGQzMlVhSEI2RzVVZWlFVDFSTDYxd25jQ3RiN01JczVsa2NLaEY4VkNBVkhWVEd3OWxfT3J4ZGd6ODRGUkU?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

543. Autonomous Vehicles (AV) | INFORMATIONAL

California grants Kodiak AI autonomous trucking permit

Automotive World | 14 Aug 2026, 13:05 SGT

California has granted Kodiak AI a driverless testing permit for autonomous trucks under the state's expanded Autonomous Vehicle Tester programme. This permit is the first issued under new heavy-duty testing rules, allowing Kodiak to test trucks with a safety driver aboard. The development affects autonomous trucking technology and its regulatory environment, with implications for vehicle cybersecurity as these trucks will rely on complex software and connectivity. The phased approach from driverless to driver-out testing means cybersecurity measures must be validated at each stage to ensure safe deployment.

<https://www.automotiveworld.com/news/california-grants-kodiak-ai-autonomous-trucking-permit/>

544. Autonomous Vehicles (AV) | INFORMATIONAL

Pony.ai and Uber scale robotaxi rollout across Europe

Automotive World | 14 Aug 2026, 13:00 SGT

Pony.ai and Uber have expanded their partnership to deploy over 2,000 Pony.ai robotaxis across Europe, building on existing service in Zagreb. The rollout will extend to four more European cities and later the Middle East, using Level 4 autonomous driving technology. This expansion increases the attack surface for autonomous vehicle cybersecurity, as each robotaxi relies on complex software and communication systems. The automotive industry must ensure robust security protocols are in place for these fleets to prevent remote exploitation and ensure passenger safety.

<https://www.automotiveworld.com/news/pony-ai-and-uber-scale-robotaxi-rollout-across-europe/>

545. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla Wins Nevada Robotaxi Permit, Setting Up Las Vegas Launch - BASENOR - Tesla Accessories

teslaaccessories | 14 Aug 2026, 06:12 SGT

Tesla received a robotaxi permit from Nevada regulators, setting the stage for a launch in Las Vegas. The permit allows Tesla to operate its autonomous ride-hailing service in the state. This is a major regulatory win for Tesla's robotaxi ambitions and could accelerate its deployment in other U.S. markets.

<https://news.google.com/rss/articles/CBMinAFBVV95cUxQSV9tY0I2Wkc0UERTWHI6SFIGYmpJR0lqZXZ4RXJ2VWJURkxpNTNHbkVaLURjcGVwb3p3cE1EQkNmMFAwREpNVm5nV29GaHNWR3JoRzA4SUVaNUdzdmRZYXp0OTdkZiJyM2NxbjNVX0FQNld6Umo2Q0tSVW5kSUZDSHQ2TlIqaGFjNjd1b29sa0JfWVlWl?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

546. Global Automotive Cyber Incidents/Events | MEDIUM

A San Francisco 'tech prankster' got 50 Waymos ordered onto the same street, exposing robotaxis' cyber/airbag problem - Yahoo Autos

yahooautos | 14 Aug 2026, 03:45 SGT

A prankster in San Francisco remotely ordered 50 Waymo robotaxis to converge on the same street, causing a traffic jam. The incident exposed a vulnerability in Waymo's fleet management system to coordinated external commands. This raises significant cybersecurity and operational safety concerns for the robotaxi industry.

<https://news.google.com/rss/articles/CBMipgFBVV95cUxQaldzNkd4RzJkYnk4ajN3Q0hNLUthaGdzZVZvd216YzN0YlZ5V2Q1Ykl1amdNnY1YmFIYWxSZ2M4d1lrbkx0VGpWeTd0Y1dnYmg2Z1Q4WUxSMDdaY1lPSXJkMHJwV0tWUGRvb0MyZDNXRkRZWll5X2Z5WVdmYkwxZlpXT21nSHhicjVDZUZyWTNOSG52MwdbVml0aW1R?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

547. Autonomous Vehicles (AV) | MEDIUM

A San Francisco 'tech prankster' got 50 Waymos ordered onto the same street, exposing robotaxis' cyber/airbag problem

Fortune | 14 Aug 2026, 03:00 SGT

A San Francisco prankster remotely ordered 50 Waymo robotaxis to the same street, causing a traffic jam and exposing a vulnerability in the fleet's dispatch system. This incident affects Waymo's autonomous vehicle operations and highlights a broader cyber and safety problem for all robotaxis, which lack a physical airbag equivalent for cyber threats. The event underscores the risk of malicious actors manipulating connected vehicle fleets, potentially causing denial-of-service or unsafe road conditions. Lawmakers are being urged to prioritize cybersecurity in robotaxi regulations, especially as companies like Zoox and Tesla expand their autonomous services.

Affected Vehicle Make & Model: Waymo

Observed MITRE ATT&CK techniques: T1498 Network Denial of Service

<https://fortune.com/2026/08/13/a-san-francisco-tech-prankster-got-50-waymos-ordered-onto-the-same-street-exposing-robotaxis-cyber-airbag-problem>

548. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla's Robotaxi Just Put Starlink Inside Its Roof - Motor1.com

motor1 | 14 Aug 2026, 02:57 SGT

Tesla's robotaxi, the Cybercab, now includes a Starlink satellite antenna integrated into its roof, as reported by Motor1. This feature enables high-speed internet connectivity for the vehicle, likely supporting over-the-air updates and real-time data processing. The integration underscores Tesla's strategy to leverage its satellite network for autonomous operations, potentially giving it a connectivity advantage over competitors.

Affected Vehicle Make & Model: Tesla, Cybercab

<https://news.google.com/rss/articles/CBMie0FVX3lxTFAweFNatF9zYW5oTVhmWDU2cUx2SHdOU1BOYWhNRzhtQ1RDQWU5ZG9VbnNXSXRjYzJJWC0yTmRpZ2xQdFB0SWM1TWxMZ0lycnNpRnJSWXhTaXJ4TXg3UEN3RktiNXphWlIQSzfQSkRkUHhOMINVOW9yNA?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

549. Autonomous Vehicles (AV) | INFORMATIONAL

China's WeRide eyes Australia, Southeast Asia among potential new markets after strong Q2 - KWSN

kwsn | 14 Aug 2026, 02:37 SGT

Chinese autonomous driving company WeRide is exploring expansion into Australia and Southeast Asia following a strong second quarter. The company is evaluating new markets for its robotaxi and autonomous shuttle services. This move signals WeRide's aggressive international growth strategy beyond China and the Middle East.

<https://news.google.com/rss/articles/CBMitwFBVV95cUxPVWVqbFRKbk1rUE01SkwtZC1VUERvTldSNEtaR090bGJKNB3bFI5Zl9jYWQ4MUhJczUzSllUaGFZZmdXanIPUU15TjJFMdVoXzZ4U1Zxd0JhUTISOUptOFVodEVZb1RNSkF6QkQwQThxRzJkbkw5aXJlUWVGJ5UjFMMi1zMFkyaHpUWHhpckZEeThJMOUV0YzIzWGZyRDJ0cEJGanJCaNtZEVlaEZ2Q0E?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

550. Autonomous Vehicles (AV) | INFORMATIONAL

DAF and Einride Partner to Pursue EU Level 4 Approval No Truck Has Cleared - Tech Times

techtimes | 14 Aug 2026, 01:42 SGT

DAF Trucks and Einride are partnering to pursue European Union Level 4 autonomous truck approval, a certification no truck has yet achieved. The collaboration aims to validate Einride's autonomous driving system on DAF's heavy-duty trucks for hub-to-hub operations. This could set a regulatory precedent for autonomous trucking in Europe.

<https://news.google.com/rss/articles/CBMivwFBVV95cUxPMWptTSXftOHZzNzZkStHqOTkyUnBTaUhIbV9PWI9ST0ZFMkYjSWswcHRBc21lc3pybllON0I1SzJndVJjeS10WVhzYXN5dUZYtkt4X3lkaDhrYlVNY1nM01zUTBXRm1OdWhxc1VVMUdvdzAtaUZ2X09VZGdaeW9LcXA1RENyRWtyM1NqWDIHb3REa09lm9Rb2l1V1cyX0tsYjYsJjNRT19vaGplbEhKd21LYnlXV3YtOA?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

551. Autonomous Vehicles (AV) | INFORMATIONAL

Zoox Begins Paid Driverless Taxi Operations - ????

news.google.com | 13 Aug 2026, 23:58 SGT

Zoox has launched paid driverless taxi operations, marking a commercial milestone for the Amazon-owned company. The service is now available to the public in a specific urban area, though the article does not specify the city. This deployment adds another player to the competitive robotaxi market, validating Zoox's purpose-built vehicle approach.

<https://news.google.com/rss/articles/CBMiiAFBVV95cUxNa19fMElwMDITZzBncG5Rakttc1dQVjVsMGIQcVB0WU5HeVFSVDktQ3hhUkNvcGg3cUpVYIBWVjB0T0FWUmtYVjR4c19nOWFGcnEyN1hBbGZMc09KSGIXdkFfcUpNOVIScmdvaV9KdXhINGVJTEc2OVJUbHJhbG04NWZSdFIGdHJzX2hNQWV5OEs3MlI?oc=5&hl=en-SG&gl=SG:en>

552. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla's driverless Cybercab just passed a big test with State Governor - Teslarati

teslarati | 13 Aug 2026, 23:55 SGT

Tesla's driverless Cybercab successfully completed a test ride with a state governor, signaling progress in regulatory acceptance. The event likely took place in a U.S. state, though the article does not name it. This high-profile demonstration could help Tesla secure approvals for its robotaxi service, which is expected to launch without a steering wheel or pedals.

Affected Vehicle Make & Model: Tesla, Cybercab

<https://news.google.com/rss/articles/CBMinAFBVV95cUxORE1CX2xmS19zQWFpN1RFUIFhQXJjWVM2UXNtWDFGWGE0ZzhuSnBnbjBxcG5LTHo2XzBPyVjB0T0FWUmtYVjR4c19nOWFGcnEyN1hBbGZMc09KSGIXdkFfcUpNOVIScmdvaV9KdXhINGVJTEc2OVJUbHJhbG04NWZSdFIGdHJzX2hNQWV5OEs3MlI?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

553. Global Automotive Cyber Incidents/Events | MEDIUM

Cyberattacks On Outside Suppliers Threaten Automakers With Millions In Liability

Riskandinsurance | 13 Aug 2026, 22:53 SGT

A joint report from Munich Re and TV SD warns that cyberattacks on outside suppliers pose systemic risks to automakers, citing a March 2026 breach of a US breathalyzer provider that immobilized up to 30,000 vehicles. The incident, which did not involve direct vehicle hacking, highlights how connected vehicle ecosystems expand liability beyond automakers to third-party components. This underscores the need for robust supply chain cybersecurity measures in the AV industry.

<https://riskandinsurance.com/cyberattacks-on-outside-suppliers-threaten-automakers-with-millions-in-liability>

554. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo expands service by 55 square miles, adding Gilbert, Chandler neighborhoods - AZ Family

azfamily | 13 Aug 2026, 22:38 SGT

Waymo expanded its autonomous ride-hailing service by 55 square miles, adding Gilbert and Chandler neighborhoods in Arizona. This expansion increases Waymo's coverage in the Phoenix metro area, one of its largest operating regions. The move strengthens Waymo's lead in commercial robotaxi deployment and provides more residents access to driverless transportation.

<https://news.google.com/rss/articles/CBMitgFBVV95cUxNRVBTaW5HMWtkdmVZbUQ5VzBLS0xSVzRKRk5CLUZXQktSamNsT2R3RXdHTTU3bXhsQnZYbTFVZbC1oNU9tYk1YeHp2ajYwbn1DcmV1Uy15eGxDd3VMN1ZkRDRZaVpHSm9EVzdoLWdhOTlqZjJhJUzFXQUUpCOENfdkwtM2drNINETy04NGpOanZQa2WFVVG5QRXNSUTBQVzZsREVpWTF3OHltR1VtQdIBygFBVV95cUxNUVpMV285dzhBY205SnE5M3VDcWk0OUUxfZ09rT3RCSmNtck1GMW55eHVjUzIIM2pwVkrxLW5Ta0F4VmM1X2RUYzNLQ3RQWHNIYTQ3bUVjUTRvZmFKQWF3WkZwME1hRVJpOTJPR2xGZ3R2OXVDQmtZWIFqV2VScy1FcEx4ZjFLSUwzVtIhJNlftKJOSWxMLVZSakZiaUxGR2dEMFI3TUpGc0JVR3JvM0tEVm5idFN3?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

555. Autonomous Vehicles (AV) | INFORMATIONAL

I rode around Tampa in a Tesla Robotaxi. Here's what I learned. - Tampa Bay Times

tampabaytimes | 13 Aug 2026, 22:05 SGT

A Tampa Bay Times reporter rode in a Tesla Robotaxi in Tampa, Florida, detailing the experience. The ride highlights Tesla's expansion of its autonomous ride-hailing service beyond initial markets. This signals growing consumer exposure to Tesla's robotaxi technology in the southeastern U.S.

<https://news.google.com/rss/articles/CBMifkFVX3lxTE15RI9iT05YOEfBaEg00TR6ZTZTV3hQUIQwdHVfbjZTaHg0NzRnZGIIV1J1SUJUeGRyZEFwZVdkR1hzSC1tZGpxbWlwc1BESEJqRWIRcm1WLWlxbkQxUHRFRmlieThRRTdHYnFKYmxQVnkaERVX2hSYUVTaU9ydw?oc=5&hl=en-SG&gl=SG&ceid=SG>

556. Autonomous Vehicles (AV) | INFORMATIONAL

Who Gets a Ticket When a Driverless Car Is Pulled Over? - SpeedwayMedia.com

speedwaymedia | 13 Aug 2026, 21:18 SGT

The article examines the legal ambiguity of traffic enforcement for driverless cars, specifically who receives a citation when a vehicle is pulled over. It discusses scenarios involving Waymo and other autonomous vehicles in the U.S. This highlights the need for clear regulatory frameworks to address liability and enforcement in the absence of a human driver.

<https://news.google.com/rss/articles/CBMilwFBVV95cUxPTkg4OVItRnNLMUNiUHRhc2JXNjRveEJqdGRHSmpfQi1PcS11UUJKNkVky0t4LWs1QlQ3UHd0Nm1haS1iWk5pd1N1X1NsVzZFVtB6NmtFS2hka2FpVGNmXy00TUEwM3N6cDN0djJmRktYRTFJTnd0cTRIZl9iZTN0bmRZY3dZaWwyODVmMXFmY1hoal&hl=en-SG&gl=SG&ceid=SG:en>

557. Automotive Regulations & Policies | INFORMATIONAL

Teamsters Challenge California DMV's Autonomous Truck Regulations in Court - act-news.com

actnews | 13 Aug 2026, 21:02 SGT

The Teamsters union filed a lawsuit challenging California DMV regulations for autonomous trucks. The union argues the rules are insufficient for safety and job protection. This legal action could delay or alter the deployment of driverless freight trucks in California.

<https://news.google.com/rss/articles/CBMihgFBVV95cUxNbFg1c3VxRzViMFA5eDBENnZMcHI5R3A5T0V5cjJOU2lxdVJsMG5lNFdMemlGanE1RmJqWUFMVTc4MWFUUmRmdzdxOENyVkFCVGFzTHdiMHdMT01kNk1VNlJJQTFURnNqSm1KYUM3YUIMS0VsSHVsc0g4QUdDa3FDTFpDMGZtZw?oc=5&hl=en-SG:en>

558. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla FSD Hits 100,000 Miles for One Owner — 99.6% Autonomous

Basenor | 13 Aug 2026, 21:00 SGT

A Tesla owner reached 100,000 miles using Full Self-Driving (FSD) with the system active for 99.6% of the distance. Tesla reported 1.48 million active FSD subscriptions in Q2 2026, with a subscription-only model at \$99 per month. This milestone demonstrates the real-world usage and commercial traction of Tesla's consumer autonomous driving technology.

Affected Vehicle Make & Model: Tesla

<https://www.basenor.com/blogs/news/tesla-fsd-hits-100-000-miles-for-one-owner-99-6-autonomous>

The Connected Vehicle Security Act is about more than just security - thehill.com

thehill | 13 Aug 2026, 20:30 SGT

The Connected Vehicle Security Act is being discussed as a legislative measure that goes beyond mere cybersecurity, potentially setting new compliance standards for connected vehicles. The article from The Hill suggests the act has broader implications for the automotive industry, likely affecting how manufacturers design and secure vehicle systems. This development signals a regulatory shift that could mandate specific security practices and increase accountability for automakers. Industry stakeholders should monitor the legislative progress and prepare for potential new requirements.

<https://news.google.com/rss/articles/CBMiWFbV95cUxPdERmemlWT01tbEdybkIObUVOM2lxWG51OGp4RWlIRnhULUdkTFdWaEtpdlrTUVrVDNvY1ZEQkgTVdJmWTFldEYtVWo1ZWxhbWRtbU00emo0RGF0VkdANXVMShdGQ3N3XzlpSHZrRTNMeUxHc1Q1c3QwZ0U0Rm9jbWtLby11b3NyRUxB0gGQAUF0dEV1BXVXV4dWE3NTNEQVZIY2lclExVm56WEpQbTNPWTFrRW9xLWE5VHNaVzJEYmpPbDVnemhUMXBzWU44Ukxqb0hzdGVsQkdoSXNBTFFrYjNvZmZrR1cDJ2eldaSmdaV1ZaMjBYbVp1Q1FGbFQxdTVNbDISbjBRRw?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

560. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo robotaxi stockpile hits 953, with 684 ready for deployment - ??????

news.google.com | 13 Aug 2026, 19:00 SGT

Waymo's robotaxi fleet has grown to 953 vehicles, with 684 ready for deployment. The stockpile indicates significant manufacturing capacity and readiness for service expansion. This scale positions Waymo to rapidly increase its operational footprint in existing and new cities.

<https://news.google.com/rss/articles/CBMiUAFbV95cUxQclZrdG40Zk1Jd1fYUZVbnVmMnZuV0JmUmXTR0h0LXJybVhlcWZEN1JKaHZ4Ql9BeUloN2NsVGpNMFBpUHD0ZXRaOUZxMGM0ckRFaERndmwyQy1DUjhtWU5fUIRSdGNySWNvbmxaNWVJSnBqQXhNNHBfRE1SRHo0VC1SS1MxbVNIVDAxM010FURSLUhCVzluaUwMmRCWjNkWUI1cGtnenNUSS1y?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

561. Autonomous Vehicles (AV) | INFORMATIONAL

WeRide's loss widens as AV licensor model is put to test

Automotive World | 13 Aug 2026, 17:20 SGT

WeRide's net loss widened to CN400.7 million despite an 82% revenue surge, due to pressure on core service margins and domestic robotaxi investment costs. International markets now account for nearly 40% of revenue, up 164% year-on-year, with the overseas fleet doubling to around 400 vehicles. The company's AV licensor model is being tested as it balances domestic expansion costs with fast-growing international business.

<https://www.automotiveworld.com/news/werides-loss-widens-as-av-licensor-model-is-put-to-test/>

562. Global Automotive Cyber Incidents/Events | MEDIUM

CEVA Logistics Cyberattack Disrupts European Warehouses, Exposes Customer Data

The Cyber Express | 13 Aug 2026, 15:55 SGT

A cyberattack on CEVA Logistics disrupted European warehouse operations on July 29, halting shipments at eight facilities and exposing customer data for major clients like Valve and Ajax. CEVA, part of the CMA CGM Group, is a key logistics provider for the automotive supply chain, meaning parts and vehicle shipments were likely delayed. The incident demonstrates how logistics disruptions can cascade into automotive manufacturing stoppages and parts shortages. The company has not disclosed the attacker, and no ransomware group has claimed responsibility, leaving the threat actor and full scope of data exposure unknown.

<https://thecyberexpress.com/ceva-logistics-cyberattack/>

Looking at the safety of self-driving cars - The Lewiston Tribune

thelewistontribune | 13 Aug 2026, 15:11 SGT

The piece reviews the safety record and public perception of self-driving cars, referencing data from companies like Waymo and Tesla. It analyzes crash statistics and regulatory oversight in the U.S. The article underscores the ongoing debate over whether autonomous vehicles are safer than human drivers.

<https://news.google.com/rss/articles/CBMikgFBVV95cUxQZFg5X0VzdjhlcGxjZ3VyU202cTg3Vy0zQ2xNXzNWUzJWZVF0UVFmTIVYSE9nRzJYd0dSLThwaVpDUHVkMllwaHRCOG15V1VuZlplSIFUWk9aR1lhrRHg1NnRkCHM2VmY0Vzg3ZXRuRC1CNURKS1BwT1FIZmxldHRSQ2t5SXhbkdaGVlU0ZJLTIBQ?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Meet the self-driving truck that's changing Singapore's port - CNA

cna | 13 Aug 2026, 15:07 SGT

Singapore's port is deploying self-driving trucks to improve logistics efficiency. The autonomous vehicles are being integrated into port operations to handle container movement. This deployment showcases the application of autonomous trucking technology in a high-density, controlled industrial environment.

<https://news.google.com/rss/articles/CBMingFBVV95cUxQZDNIT204Q3liYXZ0ZGRwVVBtStk3SEtM3FaOGliaFAwX294MGpaenRucGprb01vRDh2YS1fazU3LWVmRC0yblBOWHFCdTVrVEZZLU9rTFpkS0pGbF9lUGZLWEpyTzBmMGJ0U1RXR3FhY29oVWJESXdOV9lclpualBhTGs0dzFEYW1uSmxkX0Q5LUF2UQ?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Tesla FSD hits roadblocks in China and Europe on data rules and safety secrecy - ??????

news.google.com | 13 Aug 2026, 14:39 SGT

Tesla's Full Self-Driving (FSD) technology faces regulatory hurdles in China and Europe due to data privacy rules and safety transparency requirements. The article, from a Korean source, indicates that these regions demand more rigorous validation and data localization than Tesla currently provides. This could delay FSD's international rollout, impacting Tesla's global autonomous vehicle ambitions.

<https://news.google.com/rss/articles/CBMiwAFBVV95cUxQa196SE9GQ1U2Ql8zNTBnLTJOcHphNWVnVnY3QjE2N2NUMTdrOU1ER08yLVc4ZFVKd2wzaVVEEYNTI5eXgzOUVvUxZtdXZmR1JkWHFCCnhMOEFxbnFIZk3fRXBFNjByZkN6MUUpvQ3FDYVYkxMXV1dFZicWk5MGhqZ19hZXlwcHZ2a1V4cFRkZVVaTUk5DBHdHpvX2F5M2llym9td3VGSZLVGxkemdrUnRtbF9mUU5WSTU?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

MasAuto debuts full-scale autonomous heavy truck at Korea's AME 2026 - CHOSUNBIZ - Chosunbiz

chosunbiz | 13 Aug 2026, 14:10 SGT

MasAuto unveiled a full-scale autonomous heavy truck at the AME 2026 exhibition in Korea. This debut marks a significant step for South Korea's autonomous freight technology. It positions MasAuto as a key player in the Asian autonomous trucking market.

<https://news.google.com/rss/articles/CBMiekFVX3lxTFBsQnhxMWVnN2s5U0d5T0lNbE1TZ3JWoxVaMmtZenhMVDVRRmt3VIZqNDk1dU54b2xGREJsYzFhZjEhEUI5THJqNmRnMIM2MjhwOHNNLXU1dzhFN1gzVENGeHhwZjk4Zk5uVnpleVRxOTFtZ055R25hTFpR0gGOAUfVX3lxTFBjOVFGUGNaNlZiMkFwb2RT0pKLUDuM2ROeFVUc3RCbE4tdEUxanVVRkRzY1RUy2M5aXhPUzVscnM5SnJ5RGxuYnF0WnZJSzYtUXVMcDFnMDlvdzRGOTkzZ0pKdVBsamY2V3pvaXZQkQ2OXBoBhuQU0yZDE2YkE?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

567. Autonomous Vehicles (AV) | INFORMATIONAL

CiDi's MetaMine AHS deployment grows to 1,900 mining trucks at nearly 40 mines - International Mining

Im-Mining | 13 Aug 2026, 14:07 SGT

CiDi's autonomous haulage system (AHS) deployment has grown to 1,900 mining trucks across nearly 40 mines. The company reported cumulative shipments of 23,000 intelligent products and over 3,400 delivered and pending autonomous vehicles by H1 2026. This expansion solidifies CiDi's position as a top-tier global player in autonomous mining truck technology.

<https://im-mining.com/2026/08/13/cidis-metamine-ahs-deployment-grows-to-1900-mining-trucks-at-nearly-40-mines>

568. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla FSD Ride Along in Switzerland: 5 Details That Matter - BASENOR - Tesla Accessories

teslaaccessories | 13 Aug 2026, 14:05 SGT

Tesla is conducting Full Self-Driving (FSD) ride-along demonstrations in Switzerland, highlighting its push into European markets. The article details five key aspects of these events, likely including regulatory compliance and safety protocols. This initiative is part of Tesla's strategy to gain approval for FSD in Europe, where regulations are stricter than in the U.S.

<https://news.google.com/rss/articles/CBMimAFBVV95cUxPZ2JJNIBFW5hOERKYk9QTkVfbGQ3SGFZbUtlOWZKQmZSZWwtWDVleXBvTGQ3WTMzS2RCLTZmMXhLckNVYzBwWnUtZE5Rd2MzV3ZnX2I4UTVmbUN4MmNmekloMUZuckl0R2x0dzZXWtdkVXRqT2ZnX1hfZnl3TUUpwbzRRMFVkm0tOZGI3VktZ2Q5&hl=en-SG&gl=SG&ceid=SG:en>

569. Autonomous Vehicles (AV) | INFORMATIONAL

Uber Partners with Hinomaru Kotsu for Robotaxi Pilot Deployment in Tokyo - Business Wire

businesswire | 13 Aug 2026, 14:00 SGT

Uber and Hinomaru Kotsu announced a robotaxi pilot deployment in Tokyo, Japan. The partnership will integrate Hinomaru Kotsu's vehicles into Uber's platform for autonomous rides. This marks a significant step for Uber's global autonomous strategy and the expansion of robotaxi services in Asia.

<https://news.google.com/rss/articles/CBMiyAFBVV95cUxQMDg5WHJGRWlUz0RTU3ZFVl84YXAwMVYwbHpPY3Q0YVhhdVo4VXVCRGk4bU8tQ2dzTU9YQW8yTFZnM19yVmNiMmJncFpfSGJmaktQYjFwQXVTdnJLQjg5NjN2NVRmQzI3SVpjT2R4VTNBMFdlVUEyRWFGY2pZd0k2Ym9YaTRBb0NkNHl1bHM2QnFxaEZ2a0dyQlI4eFpwc0x0DWVjYjNGRlUjgtekNlUWdRS1U3cUJ3RDBKZWVDUQ?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

570. Autonomous Vehicles (AV) | INFORMATIONAL

Uber, Hinomaru Kotsu partner on Tokyo robotaxi pilot

Automotive World | 13 Aug 2026, 12:50 SGT

Uber Japan partnered with taxi operator Hinomaru Kotsu to manage fleet operations for a robotaxi pilot in Tokyo, launching in late 2026, using Nissan Leaf vehicles equipped with Wayve's AI Driver technology. Hinomaru Kotsu will handle depot operations, maintenance, and charging, while Uber provides the ridehailing platform, with safety operators initially and driverless operation planned later. This development affects the automotive industry by advancing autonomous vehicle deployment in Japan, requiring compliance with local regulations for passenger transport. The pilot's success will depend on regulatory approval for fully driverless operation and the integration of autonomous systems with existing taxi services.

Affected Vehicle Make & Model: Nissan, Leaf

<https://www.automotiveworld.com/news/uber-hinomaru-kotsu-partner-on-tokyo-robotaxi-pilot/>

571. Autonomous Vehicles (AV) | INFORMATIONAL

Hong Kong Issues Pilot License For Autonomous Vehicle Trials - BusinessToday Malaysia

businesstodaymalaysia | 13 Aug 2026, 11:38 SGT

Hong Kong issued its first pilot license for autonomous vehicle trials, allowing companies to test self-driving technology on designated public roads. The move establishes a formal regulatory framework for AV testing in the city. This is a key step for Hong Kong's ambition to become a regional hub for smart mobility innovation.

<https://news.google.com/rss/articles/CBMiqAFBV95cUxQcWhTbzhtMGc0M0U2YjZqd1pPOTkzN0tKS0IRTEVFR3dZdExMNXIUQXJpVHEtWkxqbW1rZ3ktNGtEeGtld0pudkNVcWtBSEEdmlaMUFTczhWQm5OQ19zVkhzemlna3dUUFRRdlZ4UmRzZmxDdlVFOdBfYWtMT1czSndyM19FZ0tlZiIYMINHVzEwMGd3SnpWT3VscWxIVHFMaE?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

572. Global Automotive Cyber Incidents/Events | INFORMATIONAL

Korea Univ.-Kookmin Univ. joint research team wins top vehicle security award - The Korea Times

Koreatimes | 13 Aug 2026, 11:00 SGT

A joint research team from Korea University's HCRL and Kookmin University's Mobility Cybersecurity Lab won the Best Artifact Award at USENIX VehicleSec 2026 in Baltimore. The award recognizes their work on AI-powered systems to detect cyberattacks on in-vehicle networks. This highlights growing academic focus on vehicle security as connected and autonomous technologies expand.

<https://www.koreatimes.co.kr/southkorea/education/20260813/korea-univ-kookmin-univ-joint-research-team-wins-top-vehicle-security-award>

573. Autonomous Vehicles (AV) | INFORMATIONAL

More robotaxis mean more unusual failures — and more chances to learn

Azfamily | 13 Aug 2026, 09:55 SGT

The article discusses how the increasing number of robotaxis leads to more unusual failure scenarios, which provide learning opportunities. Waymo stated it takes interactions with emergency personnel seriously and has trained over 35,000 responders across 150 agencies. This highlights the ongoing process of refining autonomous vehicle behavior in edge cases and improving collaboration with public safety.

<https://www.azfamily.com/2026/08/13/more-robotaxis-mean-more-unusual-failures-more-chances-learn>

574. Autonomous Vehicles (AV) | INFORMATIONAL

Amazon's Zoox Launches Paid Driverless Robotaxi Service in Las Vegas - finance.biggo.com

financebiggo | 13 Aug 2026, 07:25 SGT

Amazon's Zoox has launched a paid driverless robotaxi service in Las Vegas. This marks a major commercial milestone for the company's purpose-built vehicle. The deployment expands the competitive landscape for autonomous ride-hailing in a major US city, directly challenging Waymo and other players.

<https://news.google.com/rss/articles/CBMidkFVX3lxTFBYOVY4cjZfdHNCNmY0bWtsUGIPRINKVnozT2VFc3J5V1RWOWVqb2I5czhLQ2dSTWxYcEdydHNyYalFoVlhnR3NVNFY0dV9UYjBmR0UzQ0YjMDIZVUdLYlItZDhsSUFBVDBEbUhnWlV6Uy1acloyUkE?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

CEVA Logistics Cyberattack Disrupts European Warehouses and Shipments

Security Affairs | 13 Aug 2026, 04:05 SGT

CEVA Logistics, a major third-party logistics provider for the automotive industry, suffered a cyberattack on July 29 that disrupted its European operations, affecting eight warehouses and halting shipments. The company is working to restore services, but the incident has caused shipment delays for multiple customers. This attack underscores the vulnerability of the automotive supply chain to cyber incidents, which can halt production and delivery. Companies relying on CEVA should assess their contingency plans and monitor for further disruptions.

<https://securityaffairs.com/197086/data-breach/ceva-logistics-cyberattack-disrupts-european-warehouses-and-shipments.html>

576. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo explores St. Pete expansion as testing is underway in Tampa - The Business Journals

thebusinessjournals | 13 Aug 2026, 03:50 SGT

Waymo is exploring expansion to St. Petersburg, Florida, while testing is already underway in Tampa. This marks Waymo's continued geographic growth in the Southeast U.S. The expansion indicates increasing acceptance and deployment of robotaxi services in new urban markets.

<https://news.google.com/rss/articles/CBMijgFBVV95cUxNM2dpNzFncGNyb1dERFh4NWx0bXZfaEp4UUw2bllJajhET1k4U2xISjJOUW01NnBuZW92ZUlvdEEzNW1hRDIMZHIxRkMzQmlhMUNUcDVjT1IBUjM5OURCTnAxZjc5Yk0tU1VEbWNfRTZoYzU2YjZOMm5MLVVaZU54WW51NnEwM29ydkU1Q3dB?oc=5=SG&ceid=SG:en>

577. Automotive Regulations & Policies | INFORMATIONAL

NHTSA Takes Major Steps in Establishing an Autonomous Vehicle Framework - Hunton Andrews Kurth LLP

huntonandrewskurthllp | 13 Aug 2026, 03:25 SGT

NHTSA is taking major steps to establish a federal framework for autonomous vehicles. This regulatory action aims to create consistent safety standards and deployment rules across the U.S. The framework is critical for enabling widespread AV commercialization and interstate operations.

<https://news.google.com/rss/articles/CBMiugFBVV95cUxOMS1OQ2tkN3BYaExnN0REV2Y0cHNCVEtMbkhobW9SazZwRjhXVFhIVUpiWGtHSy0tZHM4TjZHMzFmZjZjcjRmUVh1UmN0N2V5OUdwUGY2aXJyZnloVU1MUXpUVGhndXFmaHlwOWt0S0tHbHhtbDZkM3hXLUNFMINMMFNXZWxQOVFYeHIVU2gzdnkhKMjZuVnMtSHNKcHZOb3Q5d3RVNzdNWVlmcQzN0Smc?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

578. Autonomous Vehicles (AV) | MEDIUM

Driverless Cars and Human Error

Skeptic | 13 Aug 2026, 02:48 SGT

Waymo has faced multiple operational challenges, including a recall of 3,871 vehicles for entering closed construction zones and an investigation by US regulators for passing stopped school buses. The company also faced complaints about robotaxis circling a cul-de-sac in Atlanta. These incidents highlight ongoing safety and public acceptance hurdles for autonomous vehicle fleets in complex urban environments.

<https://www.skeptic.com/article/driverless-cars-and-human-error>

579. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla expands FSD ride-alongs to Switzerland - driveteslacanada.ca

driveteslacanadaca | 13 Aug 2026, 01:14 SGT

Tesla is expanding its Full Self-Driving (FSD) ride-along program to Switzerland. This allows customers to experience FSD capabilities in a supervised setting. The expansion reflects Tesla's strategy to build consumer trust and gather real-world data in new European markets.

<https://news.google.com/rss/articles/CBMihAFBVV95cUxPX19UenFfNGtNNE1BYWxGeUppN2M4UlCxQ2F6cklWT1JDOTRxeTAtaDU3SW9Fc1hpSXJpWlFhOGIEZEExuLWZZWmhUUK04Rzd6T2FnNDBxWEQ0a0JUMFVSMGhHaGpDMkMxcEdHbW9uMHN3Zm9ZNIRzeHNPU3NwOWt5S3FWWHk?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

580. Autonomous Vehicles (AV) | INFORMATIONAL

NVIDIA unveils open-source AI models to speed safe autonomous driving - Gulf Business

gulfbusiness | 13 Aug 2026, 00:59 SGT

NVIDIA unveiled open-source AI models designed to accelerate safe autonomous driving development. The models are part of NVIDIA's automotive platform. This move provides developers with accessible tools to improve perception and safety, potentially speeding up deployment of AVs across the industry.

<https://news.google.com/rss/articles/CBMioAFBVV95cUxQUFJRdTRVdFRQcHdUSHIVUWdRZDImYUpTTkE4Wm1VFJYaUhUNlPtDjVUWGo0U1dtSENONRXdoV2ZOLTCNWUWid3hTdHIQRE0yWXp0Z291RGRNd1lnQTJ0Tk5keDZZSTVMNk52R3lkRXITMnozSHBuZVZ5MTBSbjVOOThQSWx4TUxycmstRWdYQ3N4RVE0?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

581. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla Robotaxi App to Add Virtual Booking Queues in Upcoming Update - Electric-vehicles.com

electricvehicles | 13 Aug 2026, 00:51 SGT

Tesla's robotaxi app will add virtual booking queues in an upcoming software update. The feature manages ride requests for its autonomous fleet. This update is a step toward scaling Tesla's robotaxi service, improving user experience and operational efficiency for commercial driverless operations.

<https://news.google.com/rss/articles/CBMipgFBVV95cUxPX2k5cjhEzi01NzgZQINyUGgyRDhSU29ReURwZUs1cEdmenZGRWNuQWV6M3hhM2JUV2tyamdlEYSGY0b1Q0YnNhNm4tYWZEVk1KZIRXdzJBuK5PRWx4OGxiZ3NNWWJyM1BPZGozTVRveWVYRWQwRnFSNGxwNmNFOVhSQjdrNDdlc0RjQzRPazH0xGZHIGbFN1WkN3?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

582. Autonomous Vehicles (AV) | INFORMATIONAL

Exclusive: How Zoox decided its robotaxi was safe - Axios

axios | 13 Aug 2026, 00:15 SGT

Zoox, Amazon's autonomous vehicle subsidiary, has detailed its internal safety decision-making process for its robotaxi. The company's approach to validating safety before deployment is now public. This transparency is significant as it sets a precedent for how AV companies communicate safety cases to regulators and the public.

<https://news.google.com/rss/articles/CBMicEFVX3lxTFBVVnNfY3RfU1RpVUhhXaFc2LTlIMHZXeVE2T2haUGU2XzVqZ1IzQWNjdW9jTjhiYU9hbFJ4N1pxeWFxclJNbWQtRllicXNWNGR0dFRTZTFyNUh2WHB4emU1emdWRUUYOUdQVlc1V2xJcFo?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

583. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo's Wreck Crashes Its Driverless Car Lead - 24/7 Wall St.

247wallst | 12 Aug 2026, 23:38 SGT

Waymo's lead in the driverless car market has been impacted by a reported wreck involving its autonomous vehicle. The incident raises questions about the company's safety record and competitive position. This development could affect public trust and regulatory scrutiny for Waymo's robotaxi operations.

<https://news.google.com/rss/articles/CBMikgFBVV95cUxPSG1qM0t3WllsYVVocHhsQ1I3THBxaWR0Q2s5UFlybkdaUIJSM24yZGxGajgtTkhHX0xvZ0l0endDUWt5U0dPUG4tdzFoWnRubUx2ZU50c1RyY0lcm94YTlkYIEwNVB6d0VGcDNMdXJXQ2ZhX3hMb2dwVi0zWlIZUVQ1V3pUQk9NdIV0d255SDBrQQ?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

584. Global Automotive Cyber Incidents/Events | HIGH

Critical CVE Analysis: Malicious SIM Card Code Execution Vulnerability in Quectel and Qualcomm-Based Cellular IoT Devices - Rescana

rescana | 12 Aug 2026, 23:15 SGT

A critical vulnerability in Quectel and Qualcomm-based cellular IoT devices allows malicious SIM cards to execute code. The flaw affects telematics control units and other connected vehicle components relying on these cellular modems. Exploitation could grant attackers remote control over vehicle functions or enable persistent network intrusion. Vehicle manufacturers and fleet operators should prioritize firmware updates and monitor for indicators of compromise.

<https://news.google.com/rss/articles/CBMi4wFBVV95cUxOaHlwd2N0eE0zSnFsTEpadlBqcDI6QTIReGVmcEEyZ3BDTIJrVFFQN2xmRmJFbC1reENIdnBPTEJHdnp3T0FzaHh0VnRDMHNIvTdZa0JsMWlyb1Vmb0ZtY3p6anR6bUp3UFotbmZ2MkpNOXZHaHpaR1dTVehrbTMyQjFGb3Indk5vSEUzV1FKblBVTURwC1XMlInZWNHQTg1OEFWLVVyOGEtNUdlE40U1VmZlBxQUk1SDBXY2ZCN1NMNndqSWplWIM0WlhlTmJfQUdPeE1DVFM5OFBLVQ?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

585. Autonomous Vehicles (AV) | INFORMATIONAL

NTT Starts 3-Vehicle Autonomous Driving Trial in Central Nagoya - International Business Times

internationalbusinesstimes | 12 Aug 2026, 22:48 SGT

NTT launched a three-vehicle autonomous driving trial in central Nagoya, Japan. The trial involves NTT's connected vehicle technology in an urban setting. This marks a significant step for Japanese telecom-led autonomous mobility in dense city environments.

<https://news.google.com/rss/articles/CBMiAFBVV95cUxQT2M0RjVMM0ZJc3RnaREbjJoNTc1MW5kV1pFenlJSDBKSDZvX0ICOVpndjh0X2p3c21SMmFSN2VjTFBjUJmJSM3dkYjdMYXpCZVpqdjltMDFHQXh6bVZMN2VpMk5KU29lamRWYwXxc0IET3AzNk41dlR2LU9hVFZGallyLV9BTmhoeWJSVxkZUWICZVdven-SG&gl=SG&ceid=SG:en>

586. Global Automotive Cyber Incidents/Events | INFORMATIONAL

NMFTA research finds Bendix EC80 safety recalls also address critical cybersecurity vulnerabilities - TheTrucker.com

Thetrucker | 12 Aug 2026, 22:27 SGT

NMFTA research has found that Bendix EC80 safety recalls also address critical cybersecurity vulnerabilities. This research connects physical safety recalls with digital security flaws in commercial vehicle components. The finding is significant for the AV industry as it underscores the need for integrated safety and cybersecurity assessments in vehicle design and maintenance.

<https://www.thetrucker.com/trucking-news/equipment-tech/nmfta-research-finds-bendix-ec80-safety-recalls-also-address-critical-cybersecurity-vulnerabilities>

587. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla FSD Hurdles in China & Secrecy in Europe - CleanTechnica

cleantechnica | 12 Aug 2026, 22:07 SGT

Tesla's Full Self-Driving (FSD) faces regulatory hurdles in China and operates with secrecy in Europe. The company is navigating complex approval processes and data regulations. This highlights the challenges of deploying autonomous driving features across different international regulatory environments.

<https://news.google.com/rss/articles/CBMiigFBVV95cUxNdnpmYWNGSW4wOGFDNWNTUXFSMEprQXpVcHJhVU9DemlXX01aVzd1SFFIRzRfTUw2VW9iRXRQU10WEpMcEpHZWhad0MyY2FHQVg1QVUtNnp1UUNhanM3aFp6cXFwRUlwQXZlaEVmTlNXU9ILVYyTWZfNmRwVXRvU1FWcUhBekE?oc=5&hl=en&eid=SG:en>

588. Singapore Automotive News | INFORMATIONAL

China racing ahead in autonomous car adoption, says new report

Roboticsandautomationnews | 12 Aug 2026, 15:43 SGT

A new report ranks China first in autonomous vehicle adoption, with the US second and Singapore third. The US is highlighted by Waymo completing about 500,000 paid rides weekly, making it the largest commercial robotaxi service outside China. The report underscores the global competitive landscape, with China leading in deployment while the US leads in commercial scale.

<https://roboticsandautomationnews.com/2026/08/12/china-racing-ahead-in-autonomous-car-adoption-says-new-report/104064>

589. Automotive Regulations & Policies | INFORMATIONAL

STOP THE ROBOCABS: Driver group parliamentary petition demands ban on commercial driverless cabs amid mass job fears - taxi-point.co.uk

taxipoint | 12 Aug 2026, 15:22 SGT

A UK driver group launched a parliamentary petition demanding a ban on commercial driverless cabs. The petition cites mass job fears among professional drivers. This political action represents growing labor opposition to autonomous taxi deployment in the United Kingdom, potentially influencing future regulation.

<https://news.google.com/rss/articles/CBMizgFBVV95cUxOQURSZ1FaLTBqX0R2LVdwU1ByOG1sVUQ1TUthZU5xUTRUQS0xZGowdk11aG5hX0JxRHVHMjU5ZDRWRWZJaHFWZW13Z0pWRURZYUZEWEFiM25fd08tYkRwdDdHZmFfWkwzNmdQZmptMVprNWtBU0tBUdDlTG5KVVVc1UmpKZUIGeFpHdzUyNk0OTVxv2FNZXlIZXZqdVl3QUFuLXpmeUUhUz0c0WVM2ckg0Mj1RE5tczRuelFsNU9Ldw?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

590. Autonomous Vehicles (AV) | INFORMATIONAL

Las Vegas taxi driver says earnings cut in half by driverless rides - KLTV.com

kltv | 12 Aug 2026, 13:34 SGT

A Las Vegas taxi driver reported that earnings have been cut in half due to competition from driverless rides. The driver operates in Las Vegas, Nevada, where autonomous vehicles are active. This highlights the direct economic impact of robotaxis on traditional transportation workers in major ride-hailing markets.

<https://news.google.com/rss/articles/CBMipgFBVV95cUxNQ2dBN3VRQk1QSjU5Q1VMUm1nVjVKMjd0OGloa0NJNHk0UVBjY3gxQVNrUFdaN19uWG50TKvTnhNYmd2a2JJMm84X29ZZFFIOWZndI9xVjBmRlFSZldtZ0kwVWVs4NGpJYzdGcmxwdU1kbGV3NFJPMilZeWdCRTRBa1V3SHBnV3VFeXAORFFZbXNLNGzJXZ3lhdC1yeTNR?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

591. Autonomous Vehicles (AV) | INFORMATIONAL

DAF, Einride target Level 4 autonomous electric freight

Automotive World | 12 Aug 2026, 13:00 SGT

DAF Trucks and Einride announced a partnership to integrate Einride's autonomous driving system into DAF's electric truck platform, targeting SAE Level 4 autonomous electric freight. The companies will test interfaces in 2026 and integrate software in 2027, working with TNO and type approval authorities. This collaboration aims to address driver shortages and rising costs, advancing commercial autonomous freight in Europe.

<https://www.automotiveworld.com/news/daf-einride-target-level-4-autonomous-electric-freight/>

592. Global Automotive Cyber Incidents/Events | INFORMATIONAL

Autocrypt wins DEF CON 34 automotive cybersecurity contest

Automotive World | 12 Aug 2026, 12:15 SGT

Autocrypt's Red Team won first place at the DEF CON 34 Car Hacking Village CTF contest, finishing top of 83 teams in Las Vegas. The team completed all challenges within 25 hours using AI agents from its proprietary security platform. This win highlights the growing role of AI-assisted cybersecurity in the automotive industry, setting a benchmark for vehicle security testing.

<https://www.automotiveworld.com/news/autocrypt-wins-def-con-34-automotive-cybersecurity-contest/>

593. Autonomous Vehicles (AV) | INFORMATIONAL

Scaling Autonomous Freight: Inside Pony.ai's Robotruck Business - CleanTechnica

cleantechnica | 12 Aug 2026, 10:25 SGT

Pony.ai is scaling its autonomous freight business, focusing on robotruck operations. The company is expanding its commercial trucking services, leveraging its technology for long-haul freight. This move signifies growing commercialization of autonomous trucking, targeting efficiency and safety in logistics.

<https://news.google.com/rss/articles/CBMioAFBVV95cUxPW11Lem9CXy1aeUNLX3ZIZWM3V3Q0NGxNd3RiaEJqdmFZQWJYMUURGMmNsdGJRa3FGN3RjYmktZWxoYXVBUzZhS21DOUR0Wxp1MGFOUUEtbzBmRjJaRk1SRFNNZGtMb2MTBlc2VWY1V2eHV2RjVHendjbFg2ZTM4WEIfb0VOUTRSMWxNZmZkx4Szg0?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

594. Autonomous Vehicles (AV) | INFORMATIONAL

Hong Kong issues pilot license for autonomous vehicle trial for inter-station passenger connection - China Daily Global Edition

chinadailyglobaledition | 12 Aug 2026, 10:04 SGT

Hong Kong issued a pilot license for an autonomous vehicle trial connecting inter-station passenger routes. The trial involves autonomous shuttles or buses operating between transport hubs. This regulatory approval advances Hong Kong's position as a testbed for autonomous public transit in high-density Asian cities.

<https://news.google.com/rss/articles/CBMiggFBVV95cUxNdFd1T2NHZUhMOWJoLUZqcXRySE9aYmcyTUpoVm5lcU55ZnFPbHJYQVd2S1hKWjFhQ2toZ2NlNXBhS1ZNQUVPdDBsR2xqWGhPNG5zVTg3TkZvYVJKU0VzbkFGck9aa1R3SUZvbDUzbXctREg4MkNkQ0RHWXpycjVnZThn?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Behavioral Residualization for Unsupervised Intrusion ...

arxiv.org | 12 Aug 2026, 08:00 SGT

Researchers have proposed a behavioral residualization technique for unsupervised intrusion detection on Controller Area Network (CAN) buses, targeting adversaries capable of injecting arbitrary frames via compromised diagnostic ports, infotainment units, or telematics gateways. Because CAN lacks authentication and encryption under ISO 11898, traditional presence-based detectors that flag novel arbitration IDs or anomalous data-link-layer fields are ineffective against authenticated-injection attacks that reuse legitimate IDs. The method instead uses representation learning to isolate behavioral deviations from normal ECU communication patterns, enabling detection without labeled attack data. If validated at scale, the approach could strengthen intrusion detection in production vehicles where retraining on labeled CAN attack datasets is impractical.

<https://arxiv.org/pdf/2608.05548>

My first self-driving car ride with an empty driver seat was surprisingly not terrifying - Mashable

mashable | 12 Aug 2026, 06:00 SGT

A Mashable journalist described their first ride in a fully driverless self-driving car, noting it was surprisingly not terrifying. The experience involved a robotaxi operating without a safety driver in the vehicle. This first-hand account underscores growing public acceptance and the maturity of driverless technology, which is essential for broader consumer adoption and regulatory trust.

<https://news.google.com/rss/articles/CBMidEFVX3lxTE1LeWxVb2dqRVJCcm5ic0IPSU1OVnFLY3VDV2RxZzJ1S2w0SHdQQXhQdmQ4ZjlxRFZJUFI5aHVtandNRIFXYXVHTi00VWVXVXBtVU1SNzRFVHFJZlJzMGdaLURZQWg1SFhSS0FIVGNqRDZXRXJK?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

NHTSA Takes Major Steps in Establishing an Autonomous Vehicle Framework - Hunton Andrews Kurth LLP

huntonandrewskurthllp | 12 Aug 2026, 04:52 SGT

The National Highway Traffic Safety Administration (NHTSA) announced major steps toward establishing a federal framework for autonomous vehicles. This regulatory action aims to clarify safety standards and approval processes for AVs across the U.S. The framework is critical for scaling deployments, as it provides automakers and tech companies with clearer compliance pathways and reduces state-by-state regulatory fragmentation.

<https://news.google.com/rss/articles/CBMirgFBVV95cUxONW8yWDNEYkFYdXlYz2c2aHZkT3lzZVZPSzF4UVNNLWc3Vk5sNWg0VnJzakxheWZyb0FFRIJHNjVXblWWGpRZmE1ZU8yX3NqWFI5M0JWS3BXMMxNT2lVQi1rcFcxZW9aYzNUXzhpcDljbTc3QUtpTkFBc3AyQnlEdDZkODR2emtHaDVhdmw5SGxUSKwnhOYTJLVWhzWmVKbUJFNzVQX1E?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

NHTSA Takes Major Steps in Establishing an Autonomous Vehicle Framework

hunton.com | 12 Aug 2026, 04:52 SGT

NHTSA has taken significant regulatory steps toward establishing a formal autonomous vehicle framework in the United States. The move signals a shift toward standardized federal oversight of AV testing and deployment, which has long operated under a fragmented patchwork of state-level rules. A unified federal framework could accelerate commercial AV rollouts by providing clearer compliance pathways for manufacturers.

<https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMirgFBVV95cUxONW8yWDNEYkFYdXlyZ2c2aHZkT3lzVZPSzF4UVNNLWc3Vk5sNWg0VnJzakxheWZyb0FFRIJHNjVXbllWWGpRZmE1ZU8yX3NqWFI5M0JWS3BXMMxNT2IVQi1rcFcxW9aYzNUXzhpcDljTc3QUtpTIEdDZkODR2emtHaDVhdmw5SGxUSkw1MHA0SFJTZhOYTJLVWhzWmVKbUJFNzVQX1E?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6W4t1j9K4fH8rQ3cVMxmTTYD1K5XlJyVhA-3L37k88gA1jncVCzWTGwT5P-6laBW8lg69XKOMjs96IQ0uK5fZ>

Your car is easier to steal than your phone. Canada's insurance industry wants that to change - ParrySound.com

parrysound | 12 Aug 2026, 03:00 SGT

Canada's insurance industry is advocating for stronger vehicle security standards, citing that modern cars are easier to steal than smartphones. This development affects all automotive manufacturers and their keyless entry and immobilizer systems, which are often vulnerable to relay attacks. The insurance sector's push could lead to regulatory changes requiring enhanced anti-theft technologies and security protocols. Automakers may need to implement more robust cybersecurity measures to reduce vehicle theft and align with insurance industry expectations.

<https://news.google.com/rss/articles/CBMiwFBVV95cUxOZW11Tm9nWEpYMFJhWC1paTdabF9Jc1IzUzdiaTdQWkJKQX1FWRkZ2VnE3RG90aVhPenpoYXcjNqUGJsUklPYk1NWWhxNW9YUnh2bkNrQWVrNDltbHlKSVk3a2xxTE5uc3AtTkIFaFJleFNOMTY3YkwtSHQ1Rks2OF9BSmFSZ2pfQXh3UVRoWkxxaW11X0RLdUpfdGI4U2dlldGNnVTFHbFhyVlib1RuNy1QeGozWmRiQQ?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Tesla rolls out FSD v14.1 Lite after HW3 ECU overheating issues in FSD v14 Lite

Tesla Oracle | 12 Aug 2026, 02:46 SGT

Tesla released FSD v14.1 Lite as a corrective update after its FSD v14 Lite caused ECU overheating issues specifically on vehicles equipped with the older Hardware 3 compute platform. The incident highlights ongoing compatibility challenges between Tesla's rapidly iterating FSD software and its legacy hardware base, raising questions about the reliability of over-the-air AV software updates across heterogeneous vehicle fleets.

Affected Vehicle Make & Model: Tesla

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiuwFBVV95cUxQN0VnUzVmcW0ydGNSemZDbGJYTk2U2ZFU2x1QmxNTHFGYmxxSUJwanJadFBicEotYI9QRkxpOE1wVmh6ZW9WTG92Sm9hcE1COHkyM3hfMEVZczFoeEZZZVdfMV80YlBxeHBicnVDWkZhUFdnN08BOaHpSN3NMbFVmnN0Jsa01TcVdYVF9WAc1CbFlnazJfOUFtWmFvT0NZNENLNnVQR2xqSldEa2VTNG50ZmxZ?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z603W96tJA_-Jm3G2J7EogbrVrpSUHIQ7T4Vq5ejvs2NOTdENK4CMKgCOMicWDf0KYjhZnsSAfd3K5rk4mTikeOPyEwsOpm

Teamsters sue California DMV over autonomous truck rules - Truck News

trucknews | 12 Aug 2026, 02:28 SGT

The Teamsters union filed a lawsuit against the California DMV over its autonomous truck regulations. The union argues the rules allow driverless trucks without adequate safety and job protections. This legal challenge could delay autonomous trucking deployments in California, a key market, and set a precedent for how labor concerns are weighed against AV innovation.

<https://news.google.com/rss/articles/CBMiqAFBVV95cUxPOG1xdFNDdUVwakJtOXpZczhkUXNmRkREQzI2c2INWGNnWXIUIZ1M1QwQmIMR3IXZF9hS0dTWxSQ09fRGJnTTRQb1BkTmczMVIMZmZOblDQT1I5SVBoTzNYSV8xZzk0V0VWTnh4cllXdFk0Rnl1TWpWRGhUR1JMOGJXdW1fZ3IDc3BL Y2RPSUhrNXIM1alJkaHc5eTIsSVY?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Amazon's Zoox Launches Paid Driverless Robotaxis in Las Vegas - Casino.org

casino | 12 Aug 2026, 02:28 SGT

Amazon's Zoox launched paid driverless robotaxi service in Las Vegas, marking its first commercial deployment. The service uses purpose-built autonomous vehicles without steering wheels. This launch signals Zoox's entry into the competitive robotaxi market and validates its vehicle design for public use.

<https://news.google.com/rss/articles/CBMikwFBVV95cUxPVVRKTGRtSW84U1J5NnhJY3VTbm9mUI9UZDd2MHBtZURTdVJQeUNzZFdXb3drM1pVV0ZHRZGYyQWh6bTVqV1ZFT2VxODVHMHpOVVkwTl9kMFMyRkp4MTRaWDNBalZMRnEwYzdSSTI3MXM0QVJfV1ZXT1NtYVF5UHdRQVWvVwXRqRnZweE5Le n-SG&gl=SG&ceid=SG:en>

Tesla built a Starlink internet dish into its Cybercab robotaxi - AOL.com

aol | 12 Aug 2026, 01:13 SGT

Tesla integrated a Starlink internet dish into its Cybercab robotaxi, as reported by AOL. This provides the vehicle with high-bandwidth, low-latency connectivity independent of cellular networks. The move enhances the Cybercab's ability to handle over-the-air updates, real-time navigation, and passenger entertainment, potentially setting a new standard for robotaxi connectivity.

Affected Vehicle Make & Model: Tesla, Cybercab

<https://news.google.com/rss/articles/CBMihAFBVV95cUxONm9IRDQ4U1JLWjZhSnU2X0M2ZUVrX09lLWZsbmF0dE1E2Sk5NMTA4V1N4X1VRU19rY0VsSmR05mSm1UMHRHOTBPWkN2ZW5Gc25lWGRjMXNTS1UxVFNUUH VidHVnak43Rjc4WXFOUEN4SXRqMU9udDF0TEtUY29XbXBVR1U?oc=5&hl=en-SG&n>

DeSantis highlights SunTrax expansion to test flying, self-driving vehicles in Central Florida - WESH

wesh | 12 Aug 2026, 00:34 SGT

Florida Governor DeSantis highlighted the expansion of SunTrax, a Central Florida testing facility, to include flying and self-driving vehicles. The expansion broadens the state's AV testing infrastructure beyond ground vehicles. This move strengthens Florida's appeal as a hub for advanced mobility research and development.

<https://news.google.com/rss/articles/CBMilwFBVV95cUxQVUISY3RVZHo3cHByeVc3Y2J1X1Q5TE5BX0NwYk5lYjBsMko3cW91e jI3MGZPMnV2TWRJN2x f b3d1N25uUG5RaDBuWWpJYmVnT3ZLT3lWR2JRMDRBOUl hOFrKUXRCcFkzRTIMcEZmY1F1SUF0UXUyMENiV1BsdXdfZko2TzN0Z1V3REpjRWN2akxj &hl=en-SG&gl=SG&ceid=SG:en>

605. Global Automotive Cyber Incidents/Events | INFORMATIONAL

AUTOCRYPT Wins DEF CON 34 Automotive Hacking Competition, Ranking First Among 83 Teams - The Malaysian Reserve

themalaysianreserve | 11 Aug 2026, 23:15 SGT

AUTOCRYPT won the DEF CON 34 automotive hacking competition, ranking first among 83 teams. This victory highlights the company's expertise in automotive cybersecurity, a critical area for the autonomous vehicle industry as vehicles become more connected and vulnerable to cyber threats.

<https://news.google.com/rss/articles/CBMizgFBVV95cUxNeFVmeU1Sa2Y3MENsNV9ZSznfZkhXcnpSNEQ0c2xrdUffcE4wbExxbVA0YW1HV3hfaXRIMkt0cXktMlo0bi1Fd3FPcVJiVXNieEVjVThrc1IwcWhoQnZ1eE9UWmZ2ZUJWS2RnN01VektVbG5mZINVbW1BLWhlSVowVHNvYWZDbzJMqWswN21GaTJ6dXlW9FcHFKeEhtYldjMWJha0JSRzB4SWhVbzF1TnhKOGJINE4yM2JJdU9uV1Vqa3RNd1V0UQ?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

606. Autonomous Vehicles (AV) | INFORMATIONAL

Pony.ai's autonomous-driving distance tops 100m km as China scales up L4 commercialization

Globaltimes | 11 Aug 2026, 21:00 SGT

Pony.ai's cumulative autonomous driving distance surpassed 100 million km as China scales L4 commercialization across multiple cities. The company plans to expand its robotaxi fleet to over 3,000 vehicles in 20 cities worldwide by end of 2026, with nearly half overseas. This milestone signals a shift toward scaled commercialization and global deployment of L4 robotaxis.

<https://www.globaltimes.cn/page/202608/1367908.shtml>

607. Autonomous Vehicles (AV) | INFORMATIONAL

Tech firm Wayve has got the first licence from TfL to run self-driving taxis – but you'll still need a grownup on board - Electrifying.com

electrifying | 11 Aug 2026, 20:12 SGT

Wayve received the first licence from Transport for London to operate self-driving taxis, though a safety driver must remain onboard. This marks the first AV taxi licence in London, a major regulatory milestone. The supervised operation will allow Wayve to gather real-world data while TfL evaluates safety before full driverless deployment.

<https://news.google.com/rss/articles/CBMimgFBVV95cUxOamkxMUh1RURUR1I3ZnRfNURVbi1zQ1RjaVM3M1hieK04cVFOc0VYSHBoZG9fNnN2dVNHc1Qam9LaHczNjhVOE9ib1JmdVppTkxiZFgyNnNeVQXpvaXIGb3JMbWIHOuHkaDZYOTJULVF4SDFDR25vMWZWSlhiQmQ2ZEdZS2pZS2JJRIJyNHhybjVtSkxldoc=5&hl=en-SG&gl=SG&ceid=SG:en>

608. Global Automotive Cyber Incidents/Events | MEDIUM

A Malicious SIM Card Can Run Attacker Code Inside the Modems Behind Cellular IoT Devices

The Hacker News | 11 Aug 2026, 20:05 SGT

Researchers at the University of Birmingham and security firm Fuzzware demonstrated that a malicious SIM card can execute arbitrary code on cellular modems in devices like EV chargers and car telematics units, potentially allowing full device takeover. This vulnerability poses a significant security risk for connected and autonomous vehicles, which rely on cellular communication for critical functions.

Observed MITRE ATT&CK techniques: T1059 Command and Scripting Interpreter | T1200 Hardware Additions

<https://thehackernews.com/2026/08/a-malicious-sim-card-can-run-attacker.html>

609. Autonomous Vehicles (AV) | MEDIUM

Waymo's Robotaxis Are Getting Safer

Techrepublic | 11 Aug 2026, 19:22 SGT

Waymo recalled 3,871 autonomous vehicles on June 17 after identifying cases where its driving system entered freeway construction zones. The company has driven 220.6 million rider-only miles with 94% fewer crashes than human benchmarks. This highlights the paradox that AVs outperform humans on routine crash statistics but struggle with rare, unusual road conditions that humans interpret instinctively.

Affected Vehicle Make & Model: Tesla | Waymo | Zoox

<https://www.techrepublic.com/article/news-robotaxi-safety-scaling-edge-cases>

610. Autonomous Vehicles (AV) | INFORMATIONAL

HK issues pilot licence for AV trial for inter-station passenger connection - chinadailyhk

chinadailyhk | 11 Aug 2026, 18:39 SGT

Hong Kong issued a pilot licence for an autonomous vehicle trial connecting inter-station passenger routes. The trial involves a local AV operator and marks a regulatory step toward broader AV deployment in the city. This approval positions Hong Kong as a testing ground for AVs in dense urban transit environments.

<https://news.google.com/rss/articles/CBMiWkFVX3lxTE9lR0dQNm0xU0hXNFZrbzILYWYtM1VzdFFBRTZfOVFPa0F0ZGxoYmZxRUhaMW5oZHVNQ0tUOHlNkl2VzRzTElJSFZGTjlOUJObU84R2RYR2l5QQ?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

611. Autonomous Vehicles (AV) | INFORMATIONAL

MTR gets approval for self-driving vehicle trial linking West Kowloon and Kowloon stations

The Standard (HK) | 11 Aug 2026, 18:13 SGT

Hong Kong's MTR Corporation received regulatory approval to conduct a self-driving vehicle trial linking West Kowloon and Kowloon stations, two high-traffic rail terminals. The approval marks a notable regulatory milestone for AV deployment within Hong Kong's dense urban transit infrastructure, with MTR testing last-mile autonomous connectivity between major rail nodes.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMi2AFBVV95cUxNaGpTZFFsaGhEdzNjX1FhYjZWb3labU5ONWpyOWFvNnlTdDNJeDFSbkVtcVFGOXJDNXhudEFVQzI4Z21ZMW9GeTVxYmt5MEhmeGxqS21NQUNHOFY3ZFdCb0s5TGhLeWFSD0hIRGdVLV9rNW5icFuTFJxQ1BfYmkwS0tnb2l2cWhqRWtbcUI2V2hpRzJmbE1tUTFSQ1JvbFNldzg2MXladmRNcHhaOVBNVHBjN01xZU4NThCV1Vfa3lwVWpZNERMMEdyS33D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z5tdzFZPcQGpomG56Bjp3YtgiSvhKK-1BB8fmM064Yk-b-lbviYXayjrMoATWq_zYqLMB-zl54qFOWnHnu2FhnQvAB-GjM

612. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla rolls out FSD v14.1 Lite after HW3 ECU overheating issues in FSD v14 Lite - Tesla Oracle

teslaoracle | 11 Aug 2026, 16:47 SGT

Tesla released FSD v14.1 Lite to address ECU overheating issues in the previous v14 Lite on HW3 vehicles. The update targets owners of older Tesla models with Hardware 3. This patch is significant as it aims to maintain FSD functionality and safety on legacy hardware without requiring a retrofit.

Affected Vehicle Make & Model: Tesla

<https://news.google.com/rss/articles/CBMiWwFBVV95cUxQN0VnUzVmcW0ydGNSemZDbGJYTNk2U2ZFU2x1QmxNTHFGYmkxSUJwanJadFBicEotYl9QRkOE1wVmh6ZW9WGTG92Sm9hcE1COHkyM3hfMEVZczFoeEZZZVdfMV80YlBxeHBicnVDWkZhUFdnN085V2phVXJGNDBOaHpSN3NMbFVmN0Jsa01TcVdzJfOUFtWmFvT0NZENLnnVQR2xqSldEa2VTNG50ZmxZ?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Automotive cyber enforcement begins: HackersEras VSOC helps OEMs strengthen vehicle security and maintain continuous compliance - The Tribune

thetribune | 11 Aug 2026, 15:08 SGT

HackersEra announced its Vehicle Security Operations Centre (VSOC) as a solution for OEMs facing new automotive cyber enforcement regulations. The VSOC is designed to help manufacturers strengthen vehicle security and maintain continuous compliance with emerging standards. This development addresses the growing regulatory pressure on the automotive industry to monitor and respond to cyber threats throughout a vehicle's lifecycle. The implication is that OEMs must adopt such platforms to meet compliance requirements and avoid penalties.

<https://news.google.com/rss/articles/CBMinwJBVV95cUxOTk1FRIZqVFhMWIBZbzY2M3hlcVBjCwVReUd3LWJ4SzBldTUxUVRIeWhWekVldjZaS1hYVU5wWEhWZnhuaEYtMGxDtDA1bW05RU1YTVFZcG5SVW1ISEhzaTIEOGJvdi1VR1duNnJkV3BSSUItMIR6Q0ZBTXVDQXdyR1ZNNzEyemdoa2JLSDgwdFJKQXIUYUdWUXdfVmRESIJxa25JSm1jMWU4Z3FNFBrZmxpVkdzLWtqOUFpVDd6TUMyZ3dYWGlleTVGRHhwWGczWmNTUXRrRTZocUM3M1BiRjBpVy1HdRNFczR5NVRKYXJZdE90SGJWRURFaTA0WUdkRmJmUmhfN2N0Q1NIY9IBnwJBVV95cUxOTk1FRIZqVFhMWIBZbzY2M3hlcVBjCwVReUd3LWJ4SzBldTUldjZaS1hYVU5wWEhWZnhuaEYtMGxDtDA1bW05RU1YTVFZcG5SVW1ISEhzaTIEOGJvdi1VR1duNnJkV3BSSUItMIR6Q0ZBTXVDQXdyR1ZNNzEyemdoaQ0Y0dVBMUnRseXIUYUdWUXdfVmRESIJxa25JSm1jMWU4Z3FNFBrZmxpVkdzLWtqOUFpVDd6TUMyZ3dYWGlleTVGRHhwWGczWmNTUXRrRTZocUMFR1SFBjB1ZSh1NFczR5NVRKYXJZdE90SGJWRURFaTA0WUdkRmJmUmhfN2N0Q1NIYw?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

Imagry, UNVI launch HD-mapless autonomous bus in Germany

Automotive World | 11 Aug 2026, 15:02 SGT

Imagry and Spanish bus maker UNVI launched an HD-mapless autonomous electric bus in Germany, with the first vehicle en route to a deployment site for a Q3 launch. The 10.3-meter e-bus, pre-certified under European GSR2 safety regulation, integrates Imagry's software in under three months, a timeline well below industry norms. This deployment signals a faster path to autonomous public transit without high-definition mapping, potentially reducing costs and scaling barriers.

<https://www.automotiveworld.com/news/imagry-unvi-launch-hd-mapless-autonomous-bus-in-germany/>

Tesla faces uphill battle against Beijing's new standards for self-driving cars - South China Morning Post

southchinamorningpost | 11 Aug 2026, 12:06 SGT

Tesla faces challenges meeting Beijing's new standards for self-driving cars in China. The regulations impose stricter requirements on data handling and autonomous driving capabilities. This could delay Tesla's Full Self-Driving rollout in China and affect its competitive position against local AV developers.

<https://news.google.com/rss/articles/CBMi1AFBvV95cUxNbENickIHVWNLeM1nSGG3NllqZy1wMEI3V1VuQWY5WkZNN3ZLbS01bXVHMxNF5NVhfUkxGa3ZNGpDZ21PbllhRnBhRmFsbFNAR1Z4Y1J3bURXeGFsYWf6OERYWUpKeGV0d05zSUFtbnJKdS1TNklQYk5wWENMbEcXyWJaTG1zdZkySWEzUGpVZnd6kVBUUxiLVdFbENGEnNJVGnAdjNHV3g4WEx3MGloMHNRA1Bpbk9qYzZGUTH3MDVYa1h2MmNWZ1RoY9IB1AFBvV95cUxNa1IVZW9MdGd2NmJSS3JxeF5R1B6U2FtOGJtSFlyVk9mX1kzVGp5X2twV1I4enZrcFIGNXpMbFZhLXRNR2JwcUVLcG8zeUxOY0JNS1VsX3dvUFdMbGxyZIN6Q2JHNnVZdWhjaGZET0HRXVklUJTM0hnZjZLTdVJMFbdk9MN290NFJnRy16LVItY1JNU19aNGpKbWg5aHdkODh3NTJIRHRsaUY1YWluejk0S0dTVFkzbnA1U1dERjRiZmVHYQ?n-SG&gl=SG&ceid=SG:en>

616. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo CEO: Vision-Only Self-Driving Safety Curve Flattens “Way Too Early” - CleanTechnica

CleanTechnica | 11 Aug 2026, 10:52 SGT

Waymo's CEO stated that vision-only self-driving systems hit a safety performance plateau too early, implying that additional sensor modalities like lidar are necessary for continued improvement. This comment directly challenges Tesla's camera-only approach. The statement reinforces the industry debate on sensor strategy, potentially influencing future AV design and investment decisions.

<https://news.google.com/rss/articles/CBMirAFBVV95cUxPVGIIQJjPn3ZmdEY2Um9xQmRyMTBkeVl1NmJWOTRCQ0NqNHVRWVRMcWxXTzFhbEdXazd4FZWlJbi1waldtQkM3NU14LTRNaDRHWVWmZTM3aUpmY0oycV9YVYJmdzBGNkdKY3F5NEZ0T3QyZVU4RDdGMi14eVFkdFVnT084OFFGQXVua3hkeGY3WpYMDh3Nnp4MF8zNGJqaDJP?oc=5&hl=en-SG&gl=SG&ceid=SG:en>

617. Autonomous Vehicles (AV) | INFORMATIONAL

100 Kodiak driverless trucks are headed for public roads

Fox News | 11 Aug 2026, 04:00 SGT

Kodiak Robotics is deploying 100 driverless trucks onto public roads, marking a significant scaling milestone for autonomous freight operations in the United States. The deployment represents one of the largest single rollouts of fully driverless commercial trucks to date. This move signals growing industry confidence in autonomous trucking technology and its readiness for large-scale commercial use.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMigwFBVV95cUxPbEplc2c2LTF0NFZoVERoU1d3Z2RLbk5Qb050ODZ5UTVZc2lFRnFTb2xWM01IOHAzbHNxcFJyWlpJempOdXMyZWdVU050TFVqN0x6YWRhMIJsN0d4a3NqcTd1cFNzX3ZUcjUzTzRvbGFlem1xU2M2MFBbU9yVdIBiAFBVV95cUxOa0JITjdQbFJWQzVNbnVhWkN1R0RSbFMzY3U4S0t4WGFYdjF4TFVac0hYUHVTC1iNGF5MnBDZHZEK9yZWm3d29QLXJ2FmdmxEdlZOUHNNsmxaVEk1SIRBUW5kaDhkRXFic09mZi14cUM3M1JyZUhkdG1xWkhabUVV?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r9XxZ8rvbWfXDFXLDAD_MpjHZGc6cs4v9_-8k5iKWEf00n1VLTsqutPmsPafBFSm6_eNyzGtW_V5h7o5rYdDhv3le

618. Electric Vehicles (EV) | INFORMATIONAL

100 Kodiak driverless trucks are headed for public roads

Fox News | 11 Aug 2026, 04:00 SGT

Kodiak Robotics is deploying 100 driverless trucks onto public roads, marking one of the largest autonomous trucking rollouts to date. The deployment signals a major commercial scaling milestone for Kodiak and the broader autonomous freight industry, demonstrating growing operator confidence in driverless Class 8 truck technology beyond supervised pilot programs.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMigwFBVV95cUxPbEplc2c2LTF0NFZoVERoU1d3Z2RLbk5Qb050ODZ5UTVZc2lFRnFTb2xWM01IOHAzbHNxcFJyWlpJempOdXMyZWdVU050TFVqN0x6YWRhMIJsN0d4a3NqcTd1cFNzX3ZUcjUzTzRvbGFlem1xU2M2MFBbU9yVdIBiAFBVV95cUxOa0JITjdQbFJWQzVNbnVhWkN1R0RSbFMzY3U4S0t4WGFYdjF4TFVac0hYUHVTC1iNGF5MnBDZHZEK9yZWm3d29QLXJ2FmdmxEdlZOUHNNsmxaVEk1SIRBUW5kaDhkRXFic09mZi14cUM3M1JyZUhkdG1xWkhabUVV?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-rQMm2kt_kNljiVeXh4BmKWYNuZeGScLPxu_orqDUYerljuHTNIXa1ftt104zPBVaNRxUj3M_QLFJv6PFp5eteoldw

619. Electric Vehicles (EV) | INFORMATIONAL

New York halts robotaxi expansion plan

CyberGuy | 10 Aug 2026, 23:26 SGT

New York has halted plans to expand robotaxi operations within the state, signaling continued regulatory resistance to autonomous vehicle deployment in one of the largest U.S. markets. The decision reflects ongoing tensions between AV industry growth ambitions and local government concerns over safety, labor displacement, and infrastructure readiness.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMipAFBVV95cUxNOFJfSVBOT0VEbC1GWGFEUTQ0ejRYckpDVUI2d3FVazYzTIF3NFg1aDNSdnlXLWs5RUlwS08xaFdmTnVodlJrMWJYck9rcFVvclZmYVWVJYIAtczJsR0hSQ0dZUllxWmFueFhDWDBXVWVWcmctWk1CaCdUc0VibIRVSjV0QUJ6V2dKekNqQ1VTdHJhZ3Z3RaVJoNE1fdHNSdQ?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z6_1CNft6JH9xSVest70YTYFcUGyRxdEUIF79gTvV1eOr2IGPvrh_4J58ORhd1hMLPKlw5j5SPJyfSLlqooMUjiXPjR

Pony.ai's autonomous-driving distance tops 100m km as China scales up L4 commercialization

Global Times | 10 Aug 2026, 22:05 SGT

Pony.ai has surpassed 100 million kilometers of cumulative autonomous driving distance, reflecting accelerating Level 4 commercialization across China. The milestone comes as Chinese regulators and municipalities expand permits for driverless robotaxi and trucking operations in cities including Beijing, Shanghai, and Guangzhou. Pony.ai's scale reinforces China's position as a leading market for L4 AV deployment, intensifying competitive pressure on US and European counterparts.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiYkFVX3lxTFBCMEVlaGlkc3A3RHA5c19zYno5dGxSNXZKZGpQMktVYU5qZIBhcnVrbjhlZUhl2MyVzk1dXhLaV9uUG5sLWw1bTdpWHpjTE9RejZUcTc5Ri1VMWVvRW5DODJR?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z56_uw3LCTmTJQ3reobBfFjFEEbEC2Ji-j2hplZw71Oo3RQNCmLjmV8n92MYBEh5Xpy13F_9rUMERdpgr40mkNHc1VjPH

Pony.ai's autonomous-driving distance tops 100m km as China scales up L4 commercialization

Global Times | 10 Aug 2026, 22:05 SGT

Pony.ai has surpassed 100 million kilometers of cumulative autonomous driving distance, reflecting China's accelerating push to commercialize Level 4 self-driving technology. The milestone positions Pony.ai as one of the most experienced AV operators globally by mileage and reinforces China's competitive stance against U.S.-based autonomous vehicle developers in the race to scale L4 commercial services.

<https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiYkFVX3lxTFBCMEVlaGlkc3A3RHA5c19zYno5dGxSNXZKZGpQMktVYU5qZIBhcnVrbjhlZUhl2MyVzk1dXhLaV9uUG5sLWw1bTdpWHpjTE9RejZUcTc5Ri1VMWVvRW5DODJR?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z5d1v-vyHySHCVUUX91kRBn7Vzh3r86MjdJjSwKSjuuSjdoraMC-QcGRJVVyvF7FpnkOit76w8LwkOBiTrYNz56uLq88e5>

Waymo Is Growing Faster Than Ever. So Are Its 'Edge Cases.'

The New York Times | 10 Aug 2026, 21:56 SGT

Waymo is expanding its autonomous robotaxi operations at an accelerating pace, but the growth is also surfacing a rising volume of so-called edge cases rare or unpredictable road scenarios that challenge the system's decision-making. The trend underscores a core industry tension where scaling commercial deployments inevitably exposes AV systems to a wider range of real-world complexity that controlled testing cannot fully anticipate.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMigwFBVV95cUxNNGpZNVl1NVEyaFg0eEh5UGFUQjI2WkdXVkJaWwWkX3pQZ2ZsYzZrUjJqclBGRVIOMkldWpxZ3BvT0FoN2h4b1puNkM5MlduWnc5WmVjMmtKMfY4UGxDZXJkdGlZNjhCQlUyWXI4NXo4cXp2Z2FtcUJlNiU0U3QQ?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z5YPn_yFde9N9v83pxRVdcrNzbraiQXf7crECZwkc6cYfucQEMqUquv8N1TCf7gZC7kJoNbJj8gAQVxhOFQaZbll1XNQ

OMG | Self-driving trucks see wider deployment on China's roads and construction sites

??? | 10 Aug 2026, 20:30 SGT

Self-driving trucks are seeing broader deployment across China's public roads and construction sites, reflecting the country's accelerating adoption of autonomous freight and heavy-equipment technology. China's regulatory environment and large-scale infrastructure projects are enabling AV truck operators to scale commercial operations faster than counterparts in many Western markets.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMif0FVX3lxTFBXRGPnVvDeVNrRENDZ25nSXdDSW9vMXcyejVKZ2dfdmlSRkJQbm1OYIU1UTNxNUJhcXpQS0N5aW5scVM0NHcxaTFVNGNDazZQbEpZVktEtMVlxZDNCVEFjUnRhU8zMEZLa0hRR0JPRkRudkR2N2M?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z6sSdsffJ2MUEX_jTw1rTj4tao1BeqQkXgDPb-qgOhlIFE9iGzCME06WS6wruhn_QuX9h2T2nQ66LD-9yqSd-iH3qgVb

Ransomware Detected: Southern Metals targeted by Storm

Dark Web Forum | 10 Aug 2026, 19:23 SGT

Southern Metals is a ransomware victim attributed to Storm. Victim Description: Southern Metals Company, based in Charlotte, NC, specializes in the recycling of ferrous and non-ferrous metals, including steel, brass, copper, aluminum, and automobile bodies. Established in 1938, the company is committed to responsible recycling, superior customer service, and providing exceptional value for recyclable products. Serving a diverse clientele throughout the Carolinas, Southern Metals has built a reputation for integrity and efficiency over its long history. The company continues to uphold the principles set by its founders while adapting to modern recycling needs. The company headquarters is located in 2200 Donald Ross Road, Charlotte, NC 28208, United States. 51-200 Employees Country: US. Discovered: 10 Aug 2026, 19:23 SGT.

<https://www.ransomware.live/id/U291dGhlcm4gTWV0YWxzQFN0b3Jt>

Ransomware Detected: TRP International targeted by Storm

Dark Web Forum | 10 Aug 2026, 19:23 SGT

TRP International is a ransomware victim attributed to Storm. Victim Description: TRP International, LLC specializes in the distribution of high-quality components for various markets, including axle manufacturers, boat trailer manufacturers, and specialty vehicle manufacturers. The company utilizes state-of-the-art technology and strategically located distribution centers to ensure efficient order processing and delivery across the U.S., Canada, and Mexico. With a strong focus on engineering, quality, and lean manufacturing principles, TRP is committed to meeting and exceeding customer specifications. Their ISO 9001:2015 certification underscores their dedication to quality and continuous improvement in their product offerings. The company headquarters is located in 22420 Challenger Drive, Elkhart, IN 46514, United States. 51-200 Employees Country: US. Discovered: 10 Aug 2026, 19:23 SGT.

<https://www.ransomware.live/id/VFJQIEludGVybmF0aW9uYWx3AU3Rvc00=>

Pedestrian dies after SUV impact throws him into Waymo car in Dallas

Audacy | 10 Aug 2026, 18:50 SGT

A pedestrian was killed in Dallas after being struck by an SUV and thrown into a Waymo autonomous vehicle, marking a notable incident involving Waymo's robotaxi fleet in Texas. Preliminary reports indicate the Waymo vehicle was not the primary cause the pedestrian was propelled into it by a separate collision. The incident nonetheless draws renewed public and regulatory attention to how AVs respond to sudden, unavoidable secondary impacts.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiqwFBVV95cUxOZl9adGYyWjd5OFZxOTMtWWxYYXZvSDFPNWJ6eGJUWktpdIBuVi1fQkRPaDRhUWRNZk1wZ2RBYzdwcEQ0WVI3SXNuZFJRbTZLbXhiZjVnQIE5Y2JGLUJvSTBSSmJGUhZuZ29FenVPSGJFY0dmVFNFpUnk0WVVVDUUhPnTG54cG1rMVJMU3c1c3p4RTc0cnh2ZFhEWfJwdG5PSzc0OWM?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z4DOFXxYtlp9sZ7QwdoOGNfaxw82dMfEEaUEqvMZyD3KS1Bj522WzLTlje7v3gM_pJp-N2hkDuJhUSDi7CY8mJ

627. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla crash data raises new questions on autopilot transparency

NewsNation | 10 Aug 2026, 18:48 SGT

Newly surfaced Tesla crash data is prompting scrutiny over the company's transparency practices regarding its Autopilot driver-assistance system. Questions center on whether Tesla has fully disclosed the circumstances and frequency of Autopilot-related incidents to regulators and the public. The controversy adds pressure on Tesla as regulators and lawmakers continue to examine oversight of semi-autonomous driving systems.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMimgFBVV95cUxNcmhPLXhMaUJlekJQWklhbDB1SmVfTVZSDSDipY096TmhNSDk5SDd5U1VESzFiZDFsQ0lDeE5jZUtJcDFiLWg5bzVLWW8yRFVITVZ2X1YydINpampDbDNTOGRWU2FuME5xSXNpRmU1WXMwWDROVqZXN5ZjFuN2VHdDB6dUZSTzhQVTJNzsk1ZS1R0gGfAUfVX3lxTFA1Xzc5OWRqbmZjYmV1ampUaTBuVTFVc05kQV95aFlxNnY2UzgxZmRYdl9Eb2RW HNEQyQII4TUQyQ2s2UU5QcHdVMWtza18xdGJGNiFpYWVyTG1DQkN3d2xvV2NvTmdiVGQ0WWh1NE9nTnk1RHZfUndRMTE2RWQzV2tzc2N3SWFJcG5 cmp2TQ?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z4L3QwdhS43PFtTc0lgazCvsQ8Ng5GMMIbcndK03i-qsjWseBQOmfpmvhWcTUEBrn 63Hj5UJw5Yp1c_65VHx7lRrj

628. Autonomous Vehicles (AV) | HIGH

Tesla Quietly Settled a Lawsuit Over a Fatal Full Self-Driving Pedestrian Crash

AutoRacing1.com | 10 Aug 2026, 18:38 SGT

Tesla reached a quiet settlement in a lawsuit stemming from a fatal pedestrian crash involving its Full Self-Driving software. The undisclosed settlement avoids a public trial that could have forced disclosure of sensitive FSD performance data. The case adds to a growing record of legal and regulatory challenges surrounding Tesla's autonomous driving claims and real-world safety outcomes.

Affected Vehicle Make & Model: Tesla

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiugFBVV95cUxNWkVUUpTami2a1BrdW4xYUt5ZzIFN3NZOFh3OUY5V0pIVWhxMnlyU2pTcVlaY3RjMED5SjU3LUVucmhFaS14UWVvemNDNm9zMzV5Z1VvMGVHal9VUzIFMklzRVVaU0dCNTZ5WE03djRzdUk5NXIPxmY3A0SVhSeTF5QWRPc284TmxoWG4zUXdKUIBrMnZTMXYxRIZGZTBXdXhySXRpVXBEMWU0Y1Z1Qi1QdUE?oc%3D5&gl=FR&hl=en-US&cm=2&pc=AZ-r6Z72xRImEDtOC76DarN8c-DYwS39nV3s8QlGhddPYI5zbVXMOMmPYUkeLRuhsC_S-BicnQOjPLrH5hb9aMU48lxYgEqT_kz

629. Autonomous Vehicles (AV) | INFORMATIONAL

Zoox to begin paid rides following first-of-its-kind regulatory approval

Los Angeles Times | 10 Aug 2026, 18:00 SGT

Zoox secured a first-of-its-kind regulatory approval in California to charge passengers for rides in its purpose-built autonomous vehicle, which has no steering wheel or traditional driver controls. The approval is a landmark moment for the AV industry, as it validates a fully driverless, bidirectional robotaxi design for commercial operation under California's regulatory framework.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMipwFBVV95cUxQMkxxWmo1aC0ya0IMLXpCdXJXcHJM3FCOTZ3RnNINHp5N1MwTIFCbFRBWU1QZ0s4OXBEemFEdTQ3WTFvQ21RUT4YlIpWjBxaWs5OXBjUVRmTnQydn0RXhzNzFwUG02MmJlVvc5ejlxYTZJem9jcEJyZFhRbmVOOUxwTkxzMWtSNW5KZGZVanlPS0l4bWdEcHJOZXlvVQ?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z6r_K0B2lZb8U30KT4QT3S3bqve-_HJIS9jjDOTzrIVF-5Cx2FFlpCtrHaigUE3VhllYUfKLSNeTnd49wO6iyM1EGh

How malicious SIM cards can hijack smartphones, EV chargers and connected devices

techxplore.com | 10 Aug 2026, 15:00 SGT

Researchers discovered that malicious SIM cards can be used to hijack smartphones, EV chargers, and other connected devices, with the vulnerabilities tracked under CVE-2025-48618, CVE-2026-57550, and CVD-2026-0122. The attack vector targets the SIM card interface itself, meaning any connected device relying on cellular connectivity including networked EV charging infrastructure is potentially exposed. A successful exploit could allow an attacker to remotely manipulate device behavior, including disrupting or controlling EV charging sessions. The findings were presented at the USENIX WOOT conference, and no patch status is confirmed in the available text, indicating the threat may remain active.

<https://techxplore.com/news/2026-08-malicious-sim-cards-hijack-smartphones.html>

631. Electric Vehicles (EV) | INFORMATIONAL

The 2026 EV Charging Landscape: A Deep Dive into Global ...

midapower.com | 10 Aug 2026, 15:00 SGT

A 2026 analysis of the EV charging ecosystem identifies persistent cybersecurity weaknesses in CAN-based charging standards, specifically GB/T and CHAdeMO, which historically lacked built-in encryption or authentication. The original CAN protocol's absence of message integrity controls creates a risk of malicious command injection such as spoofed "Stop Charging" commands or manipulation of billing data. Industry has responded with "Secure CAN" (CAN-SEC) protocols that append a Message Authentication Code to each frame, mitigating injection attacks. Regulatory bodies have also introduced radiated emissions limits for charging cables in 2026, adding compliance pressure on hardware manufacturers to implement shielding and filtering at the connector level.

<https://www.midapower.com/news/the-2026-ev-charging-landscape-a-deep-dive-into-global-connector-standards>

632. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo Expands Robotaxi Operations to US Highways

themunicheye.com | 10 Aug 2026, 08:00 SGT

Waymo expanded its robotaxi operations onto highways across Los Angeles, San Francisco, and Phoenix, extending its service corridor in the Bay Area to include routes between San Francisco and San Jose Mineta International Airport. The Alphabet-owned company also announced planned expansions to Austin and Atlanta. Highway-capable operations represent a major step in Waymo's commercial scalability, enabling longer-distance trips previously unavailable to riders.

<https://themunicheye.com/waymo-robotaxis-us-highways-expansion-29072>

633. Electric Vehicles (EV) | MEDIUM

Kyle Shanahan: Tesla Was on Autopilot Before Crash, Still 'My Fault'

Business Insider | 10 Aug 2026, 08:00 SGT

San Francisco 49ers head coach Kyle Shanahan confirmed his Tesla Model S was operating on Autopilot when it crossed into oncoming traffic and struck a Mercedes-Benz SUV on July 14, 2026. Shanahan admitted he briefly looked away from the road to retrieve a dropped phone, accepted personal responsibility for the crash, and stated drivers cannot take their eyes off the road while using driver-assistance systems. The incident renews public scrutiny of Tesla Autopilot's role in crashes and the persistent challenge of driver over-reliance on Level 2 automation.

Affected Vehicle Make & Model: Mercedes-Benz, SUV | Tesla, Model S

<https://www.businessinsider.com/kyle-shanahan-49ers-coach-tesla-autopilot-crash-2026-8>

Chinese autonomous taxi technology enters European markets

China Daily | 10 Aug 2026, 07:17 SGT

Chinese autonomous taxi technology is entering European markets, signaling a geographic expansion push by Chinese AV developers beyond their domestic stronghold. This move intensifies competitive pressure on European and US AV players and raises potential regulatory scrutiny around data security and market access for Chinese-developed autonomous systems.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMifkFVX3lxTE5zWnhkcWhJvKFaYUJEWHVxRjByUjZoVUIBUHBMtMzXemhTdTg4czNMOHVZX3A5dXJpU1MxLUFiblVGTUduWDZ1M1BlVDfud0ZIQnVEQVM5X1c0c3VmUXVoZEIfV5k5ZQ2pHbkhZUTgxZWkwYkZQS?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z5p6j4N_swxlXp6vHn_iwT8X3mBjsa7sZnGhEt2LI7-BmRFUDxHvyJLEZ1-cwnv8TXGfY1M0VJ5dC4Q82rdY_gWkkZdH

California Legalized 80,000-Pound Driverless Trucks Using a Rule Built for Fixing Typos. The Teamsters Just Called That Bluff.

Yahoo | 10 Aug 2026, 07:00 SGT

California quietly authorized the operation of driverless 80,000-pound commercial trucks by using a minor regulatory amendment process typically reserved for technical corrections, bypassing standard legislative review. The Teamsters union is now legally challenging the move, arguing the rulemaking process was improper and circumvented worker protections. The dispute could set a precedent for how states regulate autonomous heavy trucking and whether labor groups can block AV deployment through procedural challenges.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMimAFBVV95cUxObG05MWpqdmpIci1NejV3cG1fYkZRd2dqZIRuaFRsRIJ5T1E1UHNDU2NSZFVjUmRrS1U1Q3RUM001ajNsM3AxcK45OWFpYWR4NzRWOUNBVkxraE1BelE3MVZ4THR0OV9MRWc5NkNzMG00bnNO04Ym9oSmVMeTNPZHlrbzk2RzkySzhDdDNPVg?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z7fUZbd8hmb4hLZmwfURMUfS65V6scfdxV_JH2MtGr5INT_I-75QC7yCMWxUWYyb0z8dK3tVvOyLYBg8boVxazy4nU

Chinese EVs blocked from US buyers are still pouring into Waymo's robotaxi fleet

The Cool Down | 10 Aug 2026, 04:41 SGT

Waymo continues to expand its robotaxi fleet using Geely-owned Zeekr vehicles, which are manufactured in China and subject to steep US tariffs that block consumer sales. Despite trade restrictions barring Chinese EVs from American consumers, commercial fleet operators like Waymo can still import them. This arrangement raises policy questions about the consistency of US trade protections and the degree to which AV operators benefit from lower-cost Chinese manufacturing.

Affected Vehicle Make & Model: Zeekr

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMifEFVX3lxTE9tNk9XYXlRejNoNVBmLXVfTDUyUWxLYTFXa1RCUk1Yc1pUVXBIMi1XbVMzWTUtB3ZUenlTbjhZTnZabHk4Q3doTUZLTGEwNzJOZ3kwR2JwQV9Nd01qX0k1V25vaGFVcWN3d3l4X2s0cy1kSjZyT2ZCMV%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z6unA9ZTlemlXJXjTKk0J7BeYmuaPpZxTP03S_yRDPnx6H_i1TSiZvL_1O2QVdQs7vD2zrXQ9QcmSjN8nlh9keAP70H

Chinese EVs blocked from US buyers are still pouring into Waymo's robotaxi fleet

The Cool Down | 10 Aug 2026, 04:41 SGT

Waymo continues sourcing Zeekr-manufactured robotaxi vehicles from China for its US fleet, despite federal tariffs and trade restrictions that block American consumers from purchasing Chinese EVs directly. The arrangement underscores a policy gap where AV operators can import Chinese-built vehicles for commercial deployment even as consumer access is restricted. This dynamic raises questions about supply chain dependencies in the US robotaxi sector and potential future regulatory scrutiny.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMifEFVX3lxTE9tNk9XYXIRejNoNVBmLXVfTDUyUWxLYTFXa1RCUk1Yc1pUVVXBIMi1XbVMzWTUt3ZUenlTbjhZTnZabHk4Q3doTUZLTGEwNzJOZ3kwR2JwQV9Nd01qX0k1V25vaGFVcWN3d3l4X2s0cy1kSjZyT2ZCMV%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z6pfu29KObzH5ri7aWcbuYJDzSTsXaefR8a84anMrtAbysh3EIDsdCXLvHRTPUyu9akEmCoxBJLXK3mWBj0r_NkBR

The Volkswagen ID. Buzz Robotaxi Is Hitting LA Streets

InsideEVs | 10 Aug 2026, 04:28 SGT

Volkswagen's ID. Buzz electric van, configured as a robotaxi, is beginning operations on Los Angeles streets. The deployment marks a notable expansion of autonomous vehicle testing in one of the most complex urban driving environments in the US. It also signals Volkswagen's push to compete directly with established robotaxi operators like Waymo in major American markets.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiigFBVV95cUxQVnBCOFFaRFIDdFFJakpKYTA5Q0ZhUEXWa25faUxINEdVYnZJaldGcVdDQXR0R3ozWmMyLW44U1RNZHVHUzBUQjZ3U3ZUOU9fNmpXYlpwQnFzejV2cFBFeHFNMUdLbIM1NjIEbUhGUzZDUzRNAUJzMjhlwLXltV2VqZVE?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z7UICmeXBCnKHhKBrjFCdtSjbyYVKGa1v1RpRaJ94QU1zm-ZUgRQKGgJv_tgWkVKGf7agZDkYqdM0ysTGXmmwl6TCPv

Waymo 'Recalled' 4,000 Robotaxis For Blowing Through Construction Zones — And Not One Of Them Stopped Driving

Yahoo Autos | 09 Aug 2026, 19:00 SGT

Waymo filed a recall with NHTSA for nearly 4,000 robotaxis due to software issues in recognizing freeway construction zones, leading to vehicles driving into closed areas. The recall was addressed via an over-the-air software update without interrupting service, highlighting the evolving nature of recalls for autonomous fleets. The incident underscores challenges in autonomous vehicle mapping and regulatory frameworks.

<https://autos.yahoo.com/safety-and-recalls/articles/waymo-recalled-4-000-robotaxis-110000868.html>

Tata Electronics Breach: 630GB Leak Hits Apple, Tesla

tech-insider.org | 09 Aug 2026, 11:31 SGT

Tata Electronics suffered a data breach where the World Leaks ransomware group leaked 630.4 GB of data, including Apple and Tesla design files, employee passport scans, and cryptographic keys. The company confirmed the incident on June 22, 2026, stating operations were unaffected. The breach highlights supply chain risks for automotive and tech OEMs, potentially leading to stricter cybersecurity requirements.

Affected Vehicle Make & Model: Jaguar Land Rover | Tesla

Observed MITRE ATT&CK techniques: T1005 Data from Local System | T1114 Email Collection | T1552 Unsecured Credentials

<https://tech-insider.org/tata-electronics-breach-2026/>

Ransomware Detected: Siam Oil Product targeted by Panzer

Dark Web Forum | 09 Aug 2026, 08:52 SGT

Siam Oil Product is a ransomware victim attributed to Panzer. Victim Description: Siam Oil Product Co., Ltd. is a Thailand-based petroleum and industrial-products distributor, operating for 20+ years with registered capital of THB 200 million and 700+ employees; it supplies fuel oil, diesel, asphalt, base oils, automotive/industrial lubricants, petrochemicals such as HDPE/LDPE/LLDPE, plastic additives, and industrial products, and also operates a coffee-shop franchise business. Its headquarters is at RS Tower, Ratchadaphisek Road, Din Daeng, Bangkok, Thailand. Country: TH. Discovered: 09 Aug 2026, 08:52 SGT.

<https://www.ransomware.live/id/U2lhbSBPaWwgUHJvZHVjdEBQYW56ZXI=>

Singapore studying separate car licence plates for EVs to warn SCDF, public in cases of fire: MHA-NorthStar News

The Postpedia | 09 Aug 2026, 08:00 SGT

Singapore is studying the introduction of distinct licence plates for electric vehicles (EVs) to help first responders and the public identify fire risks. The proposal, discussed by Law Minister Edwin Tong, aims to address the different fire management needs of EVs compared to internal combustion engine vehicles. The Land Transport Authority and Singapore Civil Defence Force will engage stakeholders on the design and implementation. The move follows an increase in EV fires from one in 2024 to four in 2025.

<https://uwy.thepostpedia.com/diplomacy/165d1599819.html>

Zoox secures NHTSA exemption, begins commercial robotaxi rides August 10 – The Calgary Tribune

calgarytribune.com | 09 Aug 2026, 08:00 SGT

Zoox received a federal exemption from NHTSA allowing it to deploy up to 2,500 driverless robotaxis commercially for two years, with paid rides launching August 10, 2026. The Amazon-owned company will begin operations in Las Vegas, with expansion planned for Miami and Austin. The exemption is a landmark regulatory milestone, as it permits vehicles built without traditional driver controls to operate at commercial scale in the United States.

<https://calgarytribune.com/zoox-secures-nhtsa-exemption-begins-commercial-robotaxi-rides-august-10/>

Star Metro

London grants first licences for supervised Uber robotaxis | 09 Aug 2026, 08:00 SGT

Transport for London granted its first robotaxi licences to a supervised Uber autonomous vehicle fleet, marking a significant regulatory step for self-driving technology in the UK capital. The vehicles will carry passengers but retain a safety operator behind the wheel, reflecting a cautious supervised-autonomy approach. The approval signals London's entry into the commercial robotaxi market, joining a growing list of cities authorizing AV passenger services.

<https://www.starmetro.ca/en/Automotive/726266-london-grants-first-licences-for-supervised-uber-robotaxis.html>

Waymo opens up robotaxi service in Dallas to everyone | Vuink.com

vuink.com | 09 Aug 2026, 08:00 SGT

Waymo has removed its waitlist for robotaxi service in Dallas, opening rides to all residents and visitors across the city, with airport service to Dallas Love Field expected soon. The Alphabet-owned company operates a fleet of all-electric Jaguar I-Pace vehicles managed by fleet partner Avis Budget Group. The full public launch in Dallas marks continued geographic scaling of Waymo's commercial driverless service across the United States.

<https://vuink.com/post/grpupehahu-d-dpbz/2026/08/04/waymo-opens-up-robotaxi-service-in-dallas-to-everyone>

Waymo enters second phase of testing in Denver

CBS Colorado | 09 Aug 2026, 08:00 SGT

Waymo has advanced to driverless testing in Denver, removing safety drivers and operating vehicles exclusively for company employees ahead of a planned public launch later in 2026. The transition coincides with an Insurance Institute for Highway Safety study covering 2021-2024 data showing Waymo robotaxis were involved in 68% fewer crashes than human-driven vehicles across San Francisco, Phoenix, Los Angeles, and Austin. Denver represents a key geographic expansion for Waymo as it scales fully driverless commercial operations beyond its established markets.

<https://www.cbsnews.com/colorado/news/waymo-enters-second-phase-testing-denver/>

Waymo Recalls 4,000 Robotaxis for Construction Zone Violations

ok.com | 09 Aug 2026, 08:00 SGT

Waymo issued a voluntary recall of approximately 4,000 Jaguar I-Pace robotaxis in April 2025 after the vehicles failed to respond appropriately to active construction zones between January and March 2025, posing risks to workers and equipment across San Francisco, Phoenix, and Los Angeles. The recall, filed with NHTSA, was resolved entirely through an over-the-air software update with no vehicles physically removed from service, marking Waymo's largest software-driven recall to date. The incident underscores both the persistent edge-case challenges facing AV software and the industry's growing reliance on OTA remediation as a regulatory compliance mechanism.

Affected Vehicle Make & Model: Jaguar, I-Pace

https://us.ok.com/ask_news_cars/waymo-recalls-4-000-robotaxis-for-construction-zone-violations/

648. Autonomous Vehicles (AV) | INFORMATIONAL

49ers coach says his Tesla was on Autopilot when he crashed | The Verge

theverge.com | 09 Aug 2026, 08:00 SGT

San Francisco 49ers head coach Kyle Shanahan disclosed that his Tesla was operating on Autopilot during a crash near downtown Palo Alto approximately four weeks prior, though he accepted personal responsibility and acknowledged drivers must remain engaged. The incident adds to a growing record of high-profile Tesla Autopilot-related accidents that continue to draw regulatory and public scrutiny toward Tesla's driver-assistance system. Shanahan's acknowledgment that drivers cannot fully delegate control to the system reinforces ongoing debates about the gap between consumer perception and the actual capabilities of Level 2 automation.

Affected Vehicle Make & Model: Tesla

<https://www.theverge.com/transportation/977155/49ers-coach-tesla-autopilot-crash>

649. Autonomous Vehicles (AV) | INFORMATIONAL

Autonomous driving specialist Imagry and UNVI partner on electric buses, first deployment in Germany

Sustainable Bus | 08 Aug 2026, 19:26 SGT

Autonomous driving software company Imagry has partnered with Spanish bus manufacturer UNVI to integrate its mapless autonomous driving technology into electric buses, with the first deployment planned in Germany. Imagry's camera-only, HD-map-free approach is designed to reduce deployment costs and complexity for transit operators. The partnership marks a notable step toward commercializing autonomous electric public transit in Europe.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMijwFBVV95cUxNaG43RmZwRXRCXzM2c0s5UVpFQTItYjQYTM1dUh6NTJwSjM4d2JHbVdVZ3F1UWJ0Znk1ZzI2bFIDc3dsZ2ctakdab2llemFPUjRCdEVrMmtxeVpxMGJXakU5bEtOM1ltNmRLYnBPMWVpRmdSQkRYeBt1eWRTWDlpV2xUWmpseWVlWQ?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z6oRM41MDtu3jR14_TuyCEGtfpXGrXdEwwVx8UmVvltwQJmFg37JHrCrUMDX1sWoP8vdEpwR-Oj_-Q_Ch7pN1Pqo

650. Singapore Automotive News | INFORMATIONAL

Singapore's AI-Driven Cybersecurity Measures: Protecting Critical Services (2026)

jogmera.com | 08 Aug 2026, 08:00 SGT

Singapore is enhancing its cybersecurity measures to protect critical infrastructure from AI-driven threats. The country has developed a homegrown intrusion detection tool and is extending its use across all 11 CII sectors. The Cyber Security Agency has mandated board-level accountability for cybersecurity and introduced new requirements in the Cybersecurity Code of Practice. A legally binding cloud security code is expected later in 2026.

<https://jogmera.com/article/singapore-s-ai-driven-cybersecurity-measures-protecting-critical-services>

651. Autonomous Vehicles (AV) | INFORMATIONAL

Robotaxis Are Expanding Faster Than They Can Fix Their Problems - Business Insider

Business Insider | 08 Aug 2026, 08:00 SGT

The article discusses the rapid expansion of robotaxi services by companies like Waymo, Tesla, and Zoox, highlighting that while data suggests they are safer than human drivers, they still face issues in complex scenarios like construction zones. It notes that expansion is occurring globally, with Uber and Wayve receiving approval for supervised autonomous rides in London, and Waymo planning a commercial launch there. Experts like Phil Koopman caution that scaling outpaces the resolution of underlying problems.

<https://www.businessinsider.com/waymo-tesla-zoox-robotaxi-expansion-service-reliability-problems-autonomous-vehicles-2026-8>

652. Autonomous Vehicles (AV) | INFORMATIONAL

Carziqo Expands A-DS Autonomous Delivery Vehicle Operations to New York – businesswire.ph

businesswire.ph | 08 Aug 2026, 08:00 SGT

Carziqo has expanded its A-DS series autonomous delivery vehicles into New York City, targeting last-mile urban logistics in one of the country's highest-density markets. The A-DS platform integrates autonomous driving, real-time fleet monitoring, and centralized route planning designed for urban delivery environments. The New York rollout reflects growing commercial demand for autonomous logistics solutions as e-commerce volumes pressure conventional delivery networks.

<https://businesswire.ph/carziqo-expands-a-ds-autonomous-delivery-vehicle-operations-to-new-york/>

653. Electric Vehicles (EV) | INFORMATIONAL

ISO 15118 Plug & Charge in DC Fast Charging: Secure Key Exchange Explained

Blogarama | 08 Aug 2026, 08:00 SGT

This article explains the ISO 15118 Plug & Charge standard for secure automated EV charging, focusing on secure key exchange, certificate validation, and session authorization. It highlights benefits for fleet operators and discusses implementation challenges such as compatibility and certificate management. The content is educational and does not report a specific incident or vulnerability.

<https://www.blogarama.com/green-blogs/1456887-tecell-charging-blog/79000342-iso-15118-plug-charge-fast-secure-key-exchange-explained>

654. Automotive Regulations & Policies | INFORMATIONAL

India's New Cybersecurity Rules for Connected Vehicles: What You Need to Know (2026)

grapevineroad.org | 08 Aug 2026, 08:00 SGT

India's Ministry of Road Transport and Highways has introduced draft rules mandating cybersecurity (AIS-189) and software update management (AIS-190) for connected vehicles, aligning with global standards. The phased rollout prioritizes vehicles with Level 3 automation and OTA capabilities. This move reflects a proactive approach to address growing cyber threats in the automotive sector.

<https://grapevineroad.org/article/india-s-new-cybersecurity-rules-for-connected-vehicles-what-you-need-to-know>

655. Automotive Regulations & Policies | INFORMATIONAL

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gansudaily.com.cn | 08 Aug 2026, 08:00 SGT

China's MIIT has released a mandatory national standard for autonomous driving system safety (GB 44721-2026), effective July 2027. It applies to L3 and L4 systems, setting requirements for safety, user monitoring, and minimum risk maneuvers. The standard aligns with international regulations but includes China-specific scenarios like electric bicycles.

<https://china.gansudaily.com.cn/system/2026/08/08/031413991.shtml>

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36? | 08 Aug 2026, 08:00 SGT

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<https://www.36kr.com/p/668759547631872>

New York halts robotaxi expansion plan

CyberGuy | 08 Aug 2026, 01:53 SGT

New York State has halted plans to expand robotaxi operations within its jurisdiction, citing safety and regulatory concerns. The decision reflects ongoing resistance from regulators and local governments to accelerating autonomous vehicle deployments in dense urban environments. The move is a setback for AV companies eyeing New York City as a major future market and underscores the fragmented regulatory landscape across US states.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiowFBVV95cUxPOWdvVzV3Q1dfTHBFRFIZOFhPMmZKY25FRlk5cHQ2VlJTCtZja1VqbG5JelYwMmwxZXQzZmZGVU1ac09VaHFjNVFfSUx2aFNvdGRrNTJJbUtZaEdlV1VGUnZmc2tnMTdNNzZXOUQ0OFJyLWpfYUc5erIPZWxjQkk0VjZjdUpqMmNOTDYwTnM2NDA4bFFGRkVGay1kQVA0?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z6_7HUrLbbtm2onQ6NMaZur2XUhpVWQhR-IUtdF5ovx5DXO-i4qi6Byb-wSkD1z_U0JQIZo1jUyR8gpqxT2tL8H

This is way mo' fun: Baby blue Waymo 'Ojai' spotted in Seattle, adding to robotaxi test fleet

GeekWire | 08 Aug 2026, 01:40 SGT

A Waymo robotaxi in a distinctive baby blue livery, internally dubbed 'Ojai,' was spotted testing in Seattle, signaling an expansion of the company's autonomous vehicle trial operations into the Pacific Northwest. The sighting suggests Waymo is actively mapping and validating its system in Seattle ahead of a potential commercial launch. Seattle would represent a significant new market for Waymo beyond its current operational cities of San Francisco, Los Angeles, and Phoenix.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiugFBVV95cUxNekVqMUZ3UkpiNnJZYXZyZzh5SHpjN0I0dFB0Z0YzYzWdDkcNReeU9FZlV5X2RkUlhNylodEpmbFBaRkdIZDEuUktNHpmD0swQVBtUdDGbGduX2VPcm5bGk3OXhjYVluVXV1BRa0FZMGpUWFg2ZYN3JUR0hpNzRqZWdkcG9PN1JQMvdkUlo3TFVEZGIVWmYxZGtJVEEdmUHZmTHVGVWVhckZGcy1ORlGxZ1E?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&AZ-r6Z6yKc_WqqhYUdK_M6Fi8n4yktcSISiRr9NbhsK9kyel2IDKH4GI5ni30uQS52CSg6K63bblynfPq3jODJfuHYGRZq6AWBRw

Ransomware Detected: OTEGROUP targeted by blacknevas

Dark Web Forum | 08 Aug 2026, 01:24 SGT

OTEGROUP is a ransomware victim attributed to blacknevas. Victim Description: OTE Group, founded in 1991, is one of Oman's leading business groups and part of Saad Bahwan Holding a family-run enterprise and one of the oldest and largest privately owned business houses in Oman, with interests in over 15 industries and 30+ companies across the Gulf region. Starting as a small, one-franchise business, OTE Group has grown into a diversified powerhouse operating in 14 industries across 4 countries Oman, UAE, Saudi Arabia, and Algeria with 200+ customer touchpoints, and continued expansion underway. The group's core business spans automotive (exclusive distributor for brands like Cadillac, Chevrolet, Hyundai, Isuzu, Subaru, and GWM), electronics and home appliances, and polymer color concentrates for the plastics industry, alongside historical interests in auto parts, lubricants, tires, batteries, vehicle leasing, and vocational training. The company credits its growth to collaboration, cross-cultural understanding, and talent development. Country: OM. Discovered: 08 Aug 2026, 01:24 SGT.

<https://www.ransomware.live/id/T1RFR1JPVVBAymxhY2tuZXZhcw==>

660. Global Automotive Cyber Incidents/Events | LOW

Lucid Motors Faces Underground Data Leak Allegation as Dark Web Activity Raises New Cybersecurity Concerns + Video - UNDERCODE NEWS

UNDERCODE NEWS | 07 Aug 2026, 23:25 SGT

An underground forum post claims a threat actor possesses archived data from Lucid Motors and eShocan, but no technical evidence or public confirmation has been provided. The claim is unverified and may be exaggerated, reflecting a common pattern in cyber threat intelligence. The incident highlights the growing cybersecurity challenges for connected vehicle manufacturers.

Affected Vehicle Make & Model: Lucid Motors

<https://undercodenews.com/lucid-motors-faces-underground-data-leak-allegation-as-dark-web-activity-raises-new-cybersecurity-concerns-video/>

661. Global Automotive Cyber Incidents/Events | MEDIUM

Ransomware Detected: automobile-mueller.info targeted by L Group

Dark Web Forum | 07 Aug 2026, 16:40 SGT

automobile-mueller.info is a ransomware victim attributed to L Group. Victim Description: [AI generated] N/A Country: DE. Discovered: 07 Aug 2026, 16:40 SGT.

<https://www.ransomware.live/id/YXV0b21vYmlsZS1tdWVsbGVyLmluZm9ATCBHcm91cA==>

662. Global Automotive Cyber Incidents/Events | MEDIUM

Ransomware Detected: Ponti targeted by thegentlemen

Dark Web Forum | 07 Aug 2026, 16:07 SGT

Ponti is a ransomware victim attributed to thegentlemen. Victim Description: ponti.pl Ponti is a specialized automotive company based in Gdansk, Poland, focused on the direct import, sales, and professional servicing of American vehicles. Operating as a leading expert in the US car market, the company handles everything from modern everyday models to the restoration of classic muscle cars and vintage vehicles. They provide a comprehensive range of services, including sourcing, repairing post-accident imports, and dedicated mechanical maintenance for automotive enthusiasts Country: PL. Discovered: 07 Aug 2026, 16:07 SGT.

Known TTPs associated with The Gentlemen: T1021.002 SMB/Windows Admin Shares | T1047 Windows Management Instrumentation | T1053.005 Scheduled Task | T1486 Data Encrypted for Impact | T1685 Disable or Modify Tools (actor-profile intelligence; not confirmed in this individual incident, but included in heatmap count)

<https://www.ransomware.live/id/UG9udGIAAdGhIZ2VudGxlbWVu>

663. Global Automotive Cyber Incidents/Events | HIGH

Truck Brake Controller's Safety Recall Doubled as Hidden Security Fix - NCIJ Network

NCIJ Network | 07 Aug 2026, 08:00 SGT

A 2024 safety recall for Bendix's EC80 heavy-truck brake controller also fixed serious vulnerabilities, including a wirelessly reachable remote code execution flaw, according to NMFTA researcher Ben Gardiner at Black Hat USA 2026. The recall covered an estimated 450,000 units across three OEMs, but the security fixes were not publicly disclosed. The vulnerabilities could cause denial-of-service, loss of steering assist, and other safety-critical failures, though direct crash causation is unclear.

Observed MITRE ATT&CK techniques: T1203 Exploitation for Client Execution | T1210 Exploitation of Remote Services | T1499 Endpoint Denial of Service | T1552 Unsecured Credentials

<https://ncijnetwork.com/truck-brake-controllers-safety-recall-doubled-as-hidden-security-fix/>

664. Global Automotive Cyber Incidents/Events | INFORMATIONAL

As cars go digitally connected, ICICI Lombard launches motor cyber cover - The HinduBusinessLine

The Hindu BusinessLine | 07 Aug 2026, 08:00 SGT

ICICI Lombard has launched India's first motor cyber insurance cover, addressing cyber risks in connected vehicles. The policy covers financial losses from hacking, cyber extortion, vehicle immobilization, and software damage. This reflects the growing cybersecurity concerns in the automotive sector.

<https://www.thehindubusinessline.com/money-and-banking/as-cars-go-digitally-connected-icici-lombard-launches-motor-cyber-cover/article71317082.ece>

665. Singapore Automotive News | INFORMATIONAL

All new harbour craft operating in the Port of Singapore must be fully electric from 2030

PortNews | 07 Aug 2026, 08:00 SGT

Singapore's Maritime and Port Authority (MPA) has announced that from 2030, all new harbour craft operating in the Port of Singapore must be fully electric, capable of using B100 biodiesel, or compatible with net-zero fuels such as hydrogen. This regulation is part of Singapore's broader strategy to achieve net-zero emissions from its harbour craft, pleasure craft, and tugboat sectors by 2050. The announcement follows successful trials of B100 biodiesel on existing vessels, which demonstrated stable engine performance over 200 hours of operation, indicating qualified readiness for the fuel.

<https://en.portnews.ru/news/395242/>

666. Singapore Automotive News | INFORMATIONAL

Autonomous Ships in Singapore: Revolutionizing Port Operations | MPA & PSA's Vision for the Future (2026)

mix3up.com | 07 Aug 2026, 08:00 SGT

Singapore's MPA and PSA are advancing autonomous shipping for port operations, with a call for design proposals to address safety and regulatory challenges. The country is also targeting fully electric or net-zero fuel harbor craft by 2030, and introducing cybersecurity and maritime training programs to support the digital transition.

<https://mix3up.com/article/autonomous-ships-in-singapore-revolutionizing-port-operations-mpa-psa-s-vision-for-the-future>

667. Autonomous Vehicles (AV) | INFORMATIONAL

Cadillac's 2028 Eyes-Off System: The Hardware, Repair Costs, and Legal Gray Zone

The Auto Wire | 07 Aug 2026, 08:00 SGT

GM is developing a Level 3 eyes-off system for Cadillac, with testing underway and a 2028 launch planned. The system uses lidar, radar, and cameras, and raises concerns about repair costs and legal liability. NHTSA is still developing regulations for such systems, and state laws vary.

Affected Vehicle Make & Model: Cadillac, Escalade IQ

<https://theautowire.com/2026/08/07/cadillacs-2028-eyes-off-system-the-hardware-repair-costs-and-legal-gray-zone/>

668. Autonomous Vehicles (AV) | INFORMATIONAL

Uber is bringing robotaxis to San Francisco this year

San Francisco Chronicle | 07 Aug 2026, 08:00 SGT

Uber plans to launch robotaxi service in San Francisco this year, using electric Lucid SUVs equipped with autonomous driving technology developed in partnership with Nuro. The service will compete with existing players like Waymo and Zoox. Uber aims to become the leading commercialization platform for autonomous vehicles, with a goal of operating in 28 cities globally by 2028. The company has not yet released specific details on its Bay Area strategy or exact launch timeline.

Affected Vehicle Make & Model: Lucid, SUV | Rivian, SUV

<https://www.sfchronicle.com/sf/article/uber-robototaxis-22378962.php>

669. Electric Vehicles (EV) | INFORMATIONAL

HPCwire - Since 1987 – Covering the Fastest Computers in the World and the People Who Run Them

HPCwire | 07 Aug 2026, 08:00 SGT

The University of North Dakota has joined the U.S. Department of Energy's Genesis Mission to develop a framework for improving the security and reliability of AI models used in battery management systems. The project, led by Jielun Zhang, focuses on adversarial robustness to protect against cyberattacks that could compromise battery health monitoring in electric vehicles and other energy applications. The research aims to create standardized testing methods and model-hardening techniques to enhance the resilience of AI in critical energy infrastructure.

<https://www.hpcwire.com/off-the-wire/university-of-north-dakota-joins-doe-genesis-mission-with-ai-battery-security-project/>

670. Electric Vehicles (EV) | INFORMATIONAL

Ye is part of Genesis Mission to protect AI from cyber threats - College of Engineering - University of Wisconsin-Madison

University of Wisconsin-Madison College of Engineering | 07 Aug 2026, 08:00 SGT

The University of Wisconsin-Madison announced that Professor Ye is part of a Department of Energy-funded project under the Genesis Mission to develop an adversarial robustness framework for AI models in battery management. The project aims to protect AI models from cyber threats like corrupted data and backdoors, which could affect battery health assessments in electric vehicles and grid storage. The research focuses on federated learning and cybersecurity to enable secure, privacy-preserving collaboration across organizations.

<https://engineering.wisc.edu/blog/ye-is-part-of-genesis-mission-to-protect-ai-from-cyber-threats/>

671. Electric Vehicles (EV) | MEDIUM

Tesla admits Cybertruck PCS defect, extends warranty to 8 years | Electrek

Electrek | 07 Aug 2026, 08:00 SGT

Tesla has acknowledged a defect in the power conversion system (PCS) of pre-2026 Cybertrucks and is extending the warranty to 8 years or 150,000 miles. The company will reimburse owners who paid for repairs and has issued a software update to allow Supercharging even when the PCS fails. This follows reports of widespread PCS failures, with a poll showing 41% of Cybertrucks affected. Tesla's response includes covering Supercharging for affected owners until parts are available.

Affected Vehicle Make & Model: Tesla, Cybertruck

<https://electrek.co/2026/08/07/tesla-cybertruck-pcs-defect-warranty-extension/>

Autonomous Vehicles Regulatory Landscape Update - The Eno Center for Transportation

Eno Center for Transportation | 07 Aug 2026, 08:00 SGT

The article provides an update on the autonomous vehicle regulatory landscape in the U.S., covering federal, state, and local developments. It highlights NHTSA's efforts to update guidance and establish a consortium for AV performance standards, while noting the lack of a comprehensive federal framework. State-level actions include California's updated permitting and a Teamsters lawsuit, and Washington D.C.'s proposed AV legislation. The piece underscores ongoing debates over safety standards, labor impacts, and state preemption.

<https://enotrans.org/article/autonomous-vehicles-regulatory-landscape-update/>

Pressured by Tesla, European regulators keep 'Full Self-Driving' safety data secret

Reuters | 06 Aug 2026, 20:38 SGT

European regulators have withheld safety performance data related to Tesla's Full Self-Driving system following pressure from Tesla, according to Reuters. The decision limits public and regulatory transparency around FSD's real-world safety record in European markets. The move raises serious concerns about regulatory independence and the ability of oversight bodies to hold AV technology developers accountable.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMizgFBVV95cUxPa0FjOVZXTy1YOTYxX1lISULaWVVBQVFkOXM1bmxtQ1JOc0xERmJTWFRuNU54Q29SSGxqZlJubXVSUEVvUzR6eFQ3QzRUQjBQNFFsY3FuZFo3cTJZcGhRelUyU1NPck9pTExrblm1uQ21wY2s3M0RnQVR3OTV2LTdab3VqYUIGMXIEdkg1U2JCZmNdd01ZSzlXcFZBSzByWU5BMExzbjJXTVNpSWgzRHpVLTl3VnFDN3p0M2tUbUJ5MFBZRzh1dw?oc%3D%3Fen-US&cm=2&pc=n&src=1&escs=AZ-r6Z47XBWDAoyzcrTVHQhSnNMtqP-uWbkLSrV4T5eljtNI4uuuVGcbXdvmMITs9tIXvldKnFo9uhvJJxh_L4FxXaACS807sm

Ransomware Detected: David King Architect targeted by Orova

Dark Web Forum | 06 Aug 2026, 17:21 SGT

David King Architect is a ransomware victim attributed to Orova. Victim Description: We are an Architectural Firm and Design and prepare plans for almost any low rise structure. We have designed Assisted Living Facilities, Offices, Warehouses, manufacturing facilities and Car dealerships. Country: US. Discovered: 06 Aug 2026, 17:21 SGT.

<https://www.ransomware.live/id/RGF2aWQgS2luZyBBcmNoaXRlY3RAT3JvdmE=>

2026 Tesla Model Y becomes first vehicle to pass NHTSA's new eight-part ADAS safety benchmark

gcn.com | 06 Aug 2026, 08:00 SGT

NHTSA designated the 2026 Tesla Model Y as the first vehicle to pass its new eight-part ADAS safety benchmark, integrated into the long-running New Car Assessment Program with formal pass/fail evaluations. The designation applies to Model Y units assembled on or after November 12, 2025, establishing a new federal safety standard that other automakers with ADAS-equipped vehicles will now be measured against.

Affected Vehicle Make & Model: Tesla, Model Y

<https://gcn.com/2026-tesla-model-becomes-first-vehicle/20497/>

Korea Becomes First to Send 11.5-Tonne Autonomous Trucks Through Signalized City Traffic

techtimes.com | 06 Aug 2026, 08:00 SGT

South Korea's largest logistics operator, CJ Logistics, announced it will deploy 11.5-tonne autonomous freight trucks on four inter-terminal urban corridors in Daegu starting October 2026, marking the first time self-driving trucks at that weight class will navigate signalized intersections and mixed pedestrian traffic in a Korean city. Routes range from 4.2 to 26 kilometers, representing a global first for commercial autonomous freight operations in dense urban environments rather than controlled highway settings.

<https://www.techtimes.com/articles/323275/20260806/korea-becomes-first-send-115-tonne-autonomous-trucks-through-signalized-city-traffic.htm>

Self-driving semis now on Austin-area highways

statesman.com | 06 Aug 2026, 08:00 SGT

Aurora's autonomous Peterbilt 579 semi trucks, operated commercially by carrier Value Truck, have begun driverless runs on Interstate 35 between Dallas and Laredo passing through Austin and San Antonio as well as a Fort Worth-to-Phoenix route. The trucks operate with no safety driver in the cab, marking a significant expansion of Aurora's commercial driverless freight network across major Texas and Southwest corridors. Austin is emerging as a central hub for AV deployment, with multiple companies now running both robotaxis and autonomous freight trucks on public roads.

Affected Vehicle Make & Model: Peterbilt, 579

<https://www.statesman.com/business/technology/article/driverless-semi-trucks-austin-highways-22373629.php>

Watch Tesla driver plea with police after FSD drove 64 mph in a 45 | Electrek

electrek.co | 06 Aug 2026, 08:00 SGT

A Tesla driver in Parker, Colorado was pulled over for traveling 64 mph in a 45 mph zone and claimed the vehicle's Full Self-Driving system was responsible, arguing they were not driving. Parker Police Department issued a clear statement that driver assistance technology does not transfer legal responsibility from the human operator. The incident underscores ongoing public confusion about the capabilities and legal liability framework surrounding Level 2 ADAS systems marketed under names like Full Self-Driving.

Affected Vehicle Make & Model: Tesla

<https://electrek.co/2026/08/06/tesla-driver-blames-fsd-speeding-police-stop/>

Some Owners Say Tesla's New FSD Update Is Causing Their Cars' Computers To Overheat

InsideEVs | 06 Aug 2026, 03:56 SGT

Some Tesla owners report that a recent Full Self-Driving software update is causing onboard computers to overheat, potentially affecting system performance and reliability. The issue has been flagged across multiple vehicle configurations, raising questions about the software's optimization and hardware compatibility. Thermal management failures in FSD systems present a safety and quality concern at a time when Tesla is under heightened regulatory scrutiny over its autonomous driving claims.

Affected Vehicle Make & Model: Tesla

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMigAFBVV95cUxNUzhscE96Ty1VWlYtWkdmclZ1WEoybTZTYm00bUQ4TURRS0NuQIFLWXQ3cWg1RzNXTHphVThUbjlFaVQ2SFpQRnZiSm5KV2dOS1FIX05LaVBIQS1Jb2NQaEt1RzBHaFF1R3hFZFhZSGV6a3RRSVB5Ug?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z7UMlq3kWJfFIL8nknfx-Zl3grmq46MZh9dyLss1Ptus_yh8D3nWkQ_I7ln2HXE3iwHbEIY-I3xqbxE_TJpqPhXocSM1Rh

Ransomware Detected: Long-Lewis Automotive Group targeted by Dark Project

Dark Web Forum | 06 Aug 2026, 00:21 SGT

Long-Lewis Automotive Group is a ransomware victim attributed to Dark Project. Victim Description: About Long-Lewis Automotive Group The Long-Lewis Auto Group is Alabamas largest automotive retailer, with origins tracing back to a hardware store founded in Bessemer, Alabama, in 1887. It became one of the nation's very first Ford dealerships in 1915 and operates multiple dealerships across the state. Following a successful cyberattack on Long Lewis, more than 500 GB of confidential information was stolen. More than 15,000 records containing personal data of the organizations customers and employees, important financial and banking documents, and other valuable company information were compromised. Currently, Long Lewis lost control of more than 650,000 files. Country: US. Discovered: 06 Aug 2026, 00:21 SGT.

<https://www.ransomware.live/id/TG9uZy1MZXdpcyBBdXRvbW90aXZlIEdyb3VwQERhcmVudA==>

Zoox to start charging for robotaxi rides in Las Vegas

TechCrunch | 05 Aug 2026, 23:06 SGT

Amazon-owned Zoox is transitioning from free rides to fare-charging for its robotaxi service in Las Vegas, marking a critical step toward commercial viability for the purpose-built, bidirectional autonomous vehicle. Zoox's Las Vegas operation is among the first deployments of its unique vehicle design, which lacks a traditional front or back. Beginning to charge fares signals growing operational confidence and a shift toward revenue generation after years of development.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMikwFBVV95cUxPQIN3S0tZYTk1Zk8xXzVvaWZuUTdWQmJEZk4xZFIJSVNZc0FkV1VuQ05OQkd1SU5vM2RnemVwbFAxVGRrc1Z0aERZaFNzVE1xYnRFdWxOeEFObUtSNVhORgtJU2xCM3RPQjdXZFEVEMGZ6VWFSl1XRHJDQzYzUjBINWFyLWplc21oSWc?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z4-h6KOyyb0VZYyGAo5S7cBPlqzo6bq857tEGbtbQTI4_YmCIQgAgkEWvK285IN3aN5O6FwaWp7VH9igc967EwyGrOh

Amazon's Zoox to launch paid robotaxi service in Las Vegas on Aug. 10

CNBC | 05 Aug 2026, 23:00 SGT

Amazon's Zoox will launch its first commercial paid robotaxi service in Las Vegas on August 10, marking a major milestone for the company after years of development. The purpose-built, bidirectional robotaxi operates without a steering wheel or pedals and will serve public passengers for the first time. This makes Zoox a direct competitor to Waymo in the commercial robotaxi market, intensifying the race for autonomous ride-hail dominance in the US.

<https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMihAFBVV95cUxNYXVPRIJ4cVRIREVobmdHYnE2cks5S1paeXhSRkxHWVRxUEZMNIU5TURoWUUh6VnhXN3plc3ZZck1nbDR3aEVGYV81bkjd0pCWki3Q3pxYnM2NDV5c2YyQkh4UmhlaWdwSDdYOW84bGZhd2M0dHbUVxVljsAYoBQVVfeXFMT2NKdEJnX1hkNXhmUnV6UXFRdW9lNnc1WnBZWm1EQ2h3SEJQb0JMejhTMWJYOWswQkJETjBHaV8yeHB4UGJ2V3A2UQeV8tLUXZMTJZSTJucEVqSVJBYWZhaEVFVW1aX1gwa2xqXzhZSTVNQVIUM19rWFctR2h6T2hn?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=BmMyJ5QzKgepNla8ey7YHbYUoveJv1hZyJcUDSJlNleaNhZqmmEPvbmhIGNbu9sCilDqkiC3ALlVv7invc4h27Ydi6d>

683. Global Automotive Cyber Incidents/Events | MEDIUM

Ransomware Detected: Al-Futtaim Group targeted by everest

Dark Web Forum | 05 Aug 2026, 21:08 SGT

Al-Futtaim Group is a ransomware victim attributed to everest. Victim Description: [AI generated] Al-Futtaim Group is a diversified conglomerate headquartered in Dubai, United Arab Emirates. Founded in the 1930s, it operates across retail, automotive, real estate, and financial services sectors. The group represents major global brands including IKEA, Toyota, and Marks & Spencer across the Middle East, Africa, and Asia. It is one of the region's most prominent privately held business enterprises. Country: AE. Discovered: 05 Aug 2026, 21:08 SGT.

Known TTPs associated with Everest: T1003.001 LSASS Memory | T1021.001 Remote Desktop Protocol | T1059.001 PowerShell | T1133 External Remote Services | T1560.001 Archive via Utility (actor-profile intelligence; not confirmed in this individual incident, but included in heatmap count)

<https://www.ransomware.live/id/QWwtRnV0dGFpbSBHcm91cEBldmVyZXN0>

684. Global Automotive Cyber Incidents/Events | MEDIUM

Ransomware Detected: Keysight targeted by everest

Dark Web Forum | 05 Aug 2026, 21:05 SGT

Keysight is a ransomware victim attributed to everest. Victim Description: [AI generated] Keysight Technologies is an American electronic test and measurement company headquartered in Santa Rosa, California. It designs and manufactures instruments, software, and services used to design, emulate, and test electronic equipment. Its solutions support industries including aerospace, defense, communications, semiconductors, and automotive. Formerly part of Agilent Technologies, Keysight became an independent public company in 2014. Country: US. Discovered: 05 Aug 2026, 21:05 SGT.

Known TTPs associated with Everest: T1003.001 LSASS Memory | T1021.001 Remote Desktop Protocol | T1059.001 PowerShell | T1133 External Remote Services | T1560.001 Archive via Utility (actor-profile intelligence; not confirmed in this individual incident, but included in heatmap count)

<https://www.ransomware.live/id/S2V5c2lnaHRAZXZlcmVzdA==>

Automotive Industry Under Elevated Cyber Threat

cybersecurityintelligence.com | 05 Aug 2026, 19:00 SGT

Cyfirma's Q2 2026 Automotive Industry Threat Report assigned the sector an elevated cyber risk score of 5.0 out of 10, based on 90 days of telemetry across five threat categories. Ransomware activity recorded 47 victims across 20 countries, holding steady at 2.08 percent of total global ransomware victims, with Tier 1 automotive suppliers absorbing the highest victim count by a significant margin. The W-shaped monthly pattern, dipping in May before recovering through June and July, suggests persistent financially motivated threat actor interest rather than opportunistic spikes. Third-party supply chain exposure is identified as a key driver, underscoring the systemic risk posed by supplier ecosystem weaknesses.

<https://www.cybersecurityintelligence.com/blog/automotive-industry-under-elevated-cyber-threat-9608.html>

Vulnerabilities in Car Anti-Theft Device

schneier.com | 05 Aug 2026, 17:42 SGT

UC San Diego researchers discovered critical vulnerabilities in the KARR Security System, an aftermarket car alarm installed in an estimated 2 million US vehicles. Any attacker within Bluetooth range can silently unlock the vehicle, disable the alarm, honk the horn, flash lights, or cut the ignition entirely without authorization. The flaws expose a broad population of vehicle owners to theft, stalking, and stranding attacks with no physical access required. No patch status is mentioned, leaving the scale of exposure and remediation timeline unclear.

<https://www.schneier.com/blog/archives/2026/08/vulnerabilities-in-car-anti-theft-device.html>

Waymo Launches Robotaxi Service in Dallas

CleanTechnica | 05 Aug 2026, 11:17 SGT

Waymo has launched its commercial robotaxi service in Dallas, Texas, marking a significant geographic expansion beyond its existing operations in San Francisco, Los Angeles, and Phoenix. The move brings Waymo's fully driverless ride-hail service to one of the largest U.S. metro areas. Dallas represents a new operating environment with distinct road conditions and traffic patterns that will test Waymo's scalability.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMihgFBVV95cUxQQU9mM3NqWUk0LTdDWTR5Smgwb0lXR0NzbGwtUFVtTGQ0NkFiOVVNM3pmOTEdlhoWjFfVHJGTfBMTIJzZEw2enktWHA0Y1dnWGI0UzN1SGo2SWhyRIA0cEktSIhlMDVoR1RxX25vSGtza0lHV2d0a2podkY0ZVJxdw?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z7C0DIguTBk3P0q6l1nUwbddLncfblGHY-tuDRz_KtwfZ0rU45oPpNwgt0Blq26eo07wc_RGVNi_SybK7Hrv_6JD3S79W6

Punggol Autonomous Shuttle Guide (2026): Routes, Fares & Safety

thesmartlocal.com | 05 Aug 2026, 08:00 SGT

Grab-WeRide and ComfortDelGro-Pony.AI have launched free autonomous shuttle services in Singapore's Punggol district, ferrying residents to key amenities and transport nodes along designated routes. The dual-operator deployment represents a significant real-world AV rollout in Southeast Asia, combining major regional mobility platforms with globally active autonomous driving technology developers.

<https://thesmartlocal.com/read/self-driving-shuttles-punggol/>

EvoCargo Publicly Debuts 300-Truck Driverless Fleet at Moscow Auto Festival

techtimes.com | 05 Aug 2026, 08:00 SGT

Russian autonomous trucking company EvoCargo publicly debuted its N1 cabless freight truck at Moscow's ProDvizheniye-2026 automotive festival, revealing that a fleet of over 300 units has been operating daily in Russian industrial yards and distribution centers for years. The N1 is fully driverless by design, with no steering wheel, pedals, or driver cab. The scale of this commercially deployed fleet surpasses what most US-based autonomous trucking programs have achieved in driverless commercial operations, positioning EvoCargo as a significant but previously obscure player in the global AV freight sector.

<https://www.techtimes.com/articles/323192/20260805/evocargo-publicly-debuts-300-truck-driverless-fleet-moscow-auto-festival.htm>

New robotaxi safety study finds Waymo crashes 68% less than people

CBS News | 05 Aug 2026, 05:30 SGT

A new safety study found that Waymo's robotaxi fleet crashes 68% less frequently than human drivers. The research reinforces Waymo's position as the safety benchmark in the autonomous vehicle industry and provides data-backed evidence that Level 4 autonomy can meaningfully reduce collision rates compared to human-operated vehicles.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMipAFBVV95cUxPcFilyjh6RmxkX2t5UmVMS0k2TGJYNWQyX0lJVXdJcFBGVFQ5bm5iQTUxNWNxOUxLWHljWncxNXFpNHlCb3F6WTI1STRRcUY5aER3ZlY2VXRhWG0xZUhGUUVBaeUsxUlozQTRSZHJxd3lySmtVRmgduWFBzOEhUZEMxVVlyMU1aRFVnTWtzclVjMlhJQVJrYjB1Q3VIUA?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z71vQVjgW3nUCFpKtFu6YeHPTsYUd5xPcwllpyxwWJr8_nQiC2gj4TTxwSK9tbSuxQdPcCGKuQo8qJXlcnFI6LgjW

New robotaxi safety study finds Waymo crashes 68% less than people

CBS News | 05 Aug 2026, 05:30 SGT

A new safety study found that Waymo's autonomous robotaxis crash 68% less frequently than human drivers, providing quantitative evidence of the safety advantage of fully driverless vehicles. The findings reinforce Waymo's position as the leading commercial robotaxi operator in the US and are likely to strengthen arguments for broader regulatory approvals and expanded deployments across additional cities.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMipAFBVV95cUxPcFilyjh6RmxkX2t5UmVMS0k2TGJYNWQyX0lJVXdJcFBGVFQ5bm5iQTUxNWNxOUxLWHljWncxNXFpNHlCb3F6WTI1STRRcUY5aER3ZlY2VXRhWG0xZUhGUUVBaeUsxUlozQTRSZHJxd3lySmtVRmgduWFBzOEhUZEMxVVlyMU1aRFVnTWtzclVjMlhJQVJrYjB1Q3VIUA?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z6uQHayBhaKztbztWvb3lh57_qYWkEGwqwkBGT_tNk1i8xhHRKleYAAOE99rq69klbtDNd7Pl_MV6XGCy8mSfCzQ

New robotaxi safety study finds Waymo crashes 68% less than people

CBS News | 05 Aug 2026, 05:30 SGT

A new safety study found that Waymo's robotaxis are involved in 68% fewer crashes compared to human drivers across comparable conditions. The research provides quantitative evidence supporting Waymo's safety claims for its fully driverless fleet operating in cities including San Francisco and Phoenix. Results of this magnitude strengthen the regulatory and public-acceptance case for expanding commercial robotaxi deployments nationwide.

<https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMipAFBVV95cUxPcFilyjh6RmxkX2t5UmVMS0k2TGJYNWQyX0lJVXdJcFBGVFQ5bm5iQTUxNWNxOUxLWHljWncxNXFpNHlCb3F6WTI1STRRcUY5aER3ZlY2VXRhWG0xZUhGUUVBaeUsxUlozQTRSZHJxd3lySmtVRmgduWFBzOEhUZEMxVVlyMU1aRFVnTWtzclVjMlhJQVJrYjB1Q3VIUA?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z5psh0z9XSS7BM86xqfYM3wcCqnx1CSQ-nCPfmrvtwvMjajFgvmjFCcb1O-wNHxSgDp02ngh3aA7kl6p4wmbe3cSQJ>

Waymo opens up robotaxi service in Dallas to everyone

TechCrunch | 05 Aug 2026, 01:31 SGT

Waymo has opened its fully autonomous robotaxi service in Dallas, Texas to all members of the public, removing the waitlist requirement that previously restricted access. The expansion follows Waymo's established rollout pattern seen in San Francisco, Los Angeles, and Phoenix. Dallas represents a significant geographic and market expansion for Waymo as it scales its commercial driverless operations across major US cities.

<https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMikgFBVV95cUxNSXE3XzFyblZfYjAwcEk2WWRDYTY3WERhTlhjcDRla1owUXRiLWtVSIFuYmlzbVJqZW1mY3BIRmR2X2hCQ0NxenHUVBITm5pQVhXdVNaUTlxVTZkeUHQYlIOaWVDeVJMZEtmC3FkVjdYYzItV1ZvY2FNIbW5vUDRkVUsyWVQ4YndYUG5zUQ?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z7odkicEwjB4vCbllidyfNiuJ6JBFXQsicoozctnHnY9F9283PPXiuDenhUlr76p7C5affGopgsfnclKWLY3yAzC41jD>

Ransomware Detected: worldtube targeted by gunra

Dark Web Forum | 04 Aug 2026, 21:23 SGT

worldtube is a ransomware victim attributed to gunra. Victim Description: Sector: Manufacturer of new automotive parts | Revenue: US\$ 20,000,000 Country: KR. Discovered: 04 Aug 2026, 21:23 SGT.

<https://www.ransomware.live/id/d29ybGR0dWJlQGd1bnJh>

Ransomware Detected: DBM Reflex targeted by Orova

Dark Web Forum | 04 Aug 2026, 20:27 SGT

DBM Reflex is a ransomware victim attributed to Orova. Victim Description: DBM Technology Co., Ltd. is a leading brand in electroforming mold cores in Asia, established in 1999. With a team of over 70 professionals, the company specializes in mold core design and high-quality electroformed mold production, having produced more than 9,000 sets to date. Their services include feasibility assessments, optical design, mold core structure design, product testing, and light distribution testing, making them a preferred choice in the automotive industry. Country: TW. Discovered: 04 Aug 2026, 20:27 SGT.

<https://www.ransomware.live/id/REJNIFJIZmxleEBPcm92YQ==>

WeRide Expands Into Denmark As Chinese Robotaxi Firms Race To Establish Foothold in Europe's Autonomous Driving Market

Tekedia | 04 Aug 2026, 19:14 SGT

Chinese autonomous vehicle company WeRide has expanded operations into Denmark, joining a broader push by Chinese robotaxi firms to establish a presence in the European AV market. The move signals growing international competition as Chinese AV developers seek regulatory approvals and commercial footholds outside Asia. Europe's fragmented regulatory landscape makes early-mover positioning in individual countries strategically valuable.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMi2gFBVV95cUxNRW9BYIFtN3RjbhZclE3VXVQUWJoR280Ymp0U2RIQIZnUDF5OFk3NENCN3pETXVMc1pudHRHaV9LdXFiYVQtnFp6clFMS25IOWJzRDhOb3ZWLURDVUZoQVAYajlyTVBvUDVtcWxPTWRIWmh0d1ZhVjJib1QtdU1oN0xLVjB2dldOcV9xMk02NEoycVE2Y2RIWWV3T1lBdFIGREZTWkM4bnp0WGtMTGhhLXVQa2FCS01GN3RzbW1yYWRYZkmd1laZWlscblOc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z7EuA89Zt4JjgGWks7X4qzUfljh804Fv0u9XgjGcPcFKJ9fPCc-7gBbMNJX_S2sIX1-Ypvol2JhK3FQBrCkOMxMajdge1l5F

697. Autonomous Vehicles (AV) | INFORMATIONAL

Aurora Launches Second-Generation Driverless Trucks In U.S. To Meet Customer Demand

Future Transport-News | 04 Aug 2026, 18:25 SGT

Aurora Innovation has launched its second-generation driverless commercial trucks in the United States, responding to growing customer demand following its initial commercial rollout. The upgraded trucks represent an advancement in Aurora's autonomous trucking platform and signal accelerating adoption of driverless freight operations among logistics partners on U.S. highway corridors.

<https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMitwFBVV95cUxNb2R0YnFJb3h1MER2Y3hWUWZsZkl4SzMzFzWkprQ2o3d014V01WUUNRdHBpb0hSM1hNU1Y5X3ZiR1RoWllyUS1hVTHeFFkWIzTUzUzBuRW5EaEVtSWWhHZXRJRjRVVZaUxSVTVxT3pqUIJpNDFvdUg2ZSemi3c2R3b25lUWNrX1FfQkxNHJMeTBQOWhGNEw5S0JWY2d3S0JlaTVhZjR5QnpTQTJNM1V6d0U?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&6Z7UeRcBWorBwzhmjLq9xbya8pYFCm-zYlw68Udu5gbO70F4YTschazbbsdbcOOJIPglYUfHm-Z0IEpHoiKH1fqvTwmT8gyF>

698. Autonomous Vehicles (AV) | INFORMATIONAL

US: Atlas and Kodiak Expand Autonomous Trucking Across the Permian Basin

Future Transport-News | 04 Aug 2026, 18:22 SGT

Atlas Energy Solutions and Kodiak Robotics have expanded their autonomous trucking operations across the Permian Basin in Texas, targeting the energy sector's high-volume freight needs. The partnership extends Kodiak's driverless truck deployments into industrial logistics, demonstrating that autonomous trucking is gaining traction beyond traditional retail and consumer supply chains.

<https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiqAFBVV95cUxOdno4S0FoWjQ1Y0Y0ejQwbVJlb3FKTEISYTJDX3pqaS1QX2xld0E4UXhqaG5paTFhd3JBS0pfWEppX2VYUXRhN0ZwYUf4SmFBYzFOVU9Tc2VnZTdPMVRyQmpKcUhpTnh5ZjFqSU1YMDBRVWh6loWVUtSFA2LVp3djIwVUNxNjVhQVpqa1hFeGRIWWI6N25HZk1ibU9Ndk4?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z4jj7Yaa2EM4JAgIrmhLz3-Ln4VTijspEYKDqa0Q3GfKMTQhHkXWWKKLqV57gHXQokidWUDwdaUYJVh1nv35CHJenGie>

699. Autonomous Vehicles (AV) | INFORMATIONAL

US: Atlas and Kodiak Expand Autonomous Trucking Across the Permian Basin

Future Transport-News | 04 Aug 2026, 18:22 SGT

Atlas Energy Solutions and Kodiak Robotics have expanded their autonomous trucking partnership across the Permian Basin in Texas, deploying self-driving trucks for oilfield logistics operations. The collaboration targets freight movement in a demanding industrial environment where driver shortages and operational costs are persistent challenges. The expansion reinforces the Permian Basin as a proving ground for commercial autonomous trucking in energy sector supply chains.

<https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiqAFBVV95cUxOdno4S0FoWjQ1Y0Y0ejQwbVJlb3FKTEISYTJDX3pqaS1QX2xld0E4UXhqaG5paTFhd3JBS0pfWEppX2VYUXRhN0ZwYUf4SmFBYzFOVU9Tc2VnZTdPMVRyQmpKcUhpTnh5ZjFqSU1YMDBRVWh6loWVUtSFA2LVp3djIwVUNxNjVhQVpqa1hFeGRIWWI6N25HZk1ibU9Ndk4?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z5BaPLgnXSmOBjRn7odOYVczJ6B-LEbPNieZYO4Pg5U8qMHK2v-4DgieaQ04gbHqmHTMAIGaojAHC-ib6hjlyu3cT>

700. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo opens up robotaxi service in Dallas to everyone | TechCrunch

techcrunch.com | 04 Aug 2026, 08:00 SGT

Waymo has removed its waitlist for robotaxi service in Dallas, Texas, opening rides to all residents and visitors effective August 4, 2026. The Alphabet-owned company began testing in Dallas in 2025 and currently excludes Dallas Love Field Airport from the service area, though airport pickups and drop-offs are expected soon. The full public launch marks another step in Waymo's broader expansion strategy across the United States and Europe.

<https://techcrunch.com/2026/08/04/waymo-opens-up-robotaxi-service-in-dallas-to-everyone/>

701. Autonomous Vehicles (AV) | INFORMATIONAL

Nvidia opens up Alpamayo 2, a driving model that reasons out loud

thenextweb.com | 04 Aug 2026, 08:00 SGT

Nvidia has released Alpamayo 2 Super, an open-source 34-billion-parameter vision-language-action model designed for Level 4 autonomous driving that generates a chain of reasoning alongside its trajectory decisions. Built on Nvidia's Cosmos world model family, it processes video from up to seven cameras for full 360-degree perception and is now available for commercial use. The model's interpretability focus addresses a longstanding industry challenge around black-box decision-making in autonomous systems.

<https://thenextweb.com/news/nvidia-alpamayo-2-open-reasoning-driving-model>

702. Autonomous Vehicles (AV) | INFORMATIONAL

Aurora Innovation commercial scaling phase underway | Trucking Dive

truckingdive.com | 04 Aug 2026, 08:00 SGT

Aurora Innovation has entered a commercial scaling phase, targeting 200 self-driving trucks in operation by end of year while developing a lower-cost second-generation autonomous technology platform for mass production. The Texas-based firm is expanding its driverless freight operations in partnership with carriers including Hirschbach Motor Lines. This marks a critical transition from pilot operations to scaled commercial deployment in the autonomous trucking sector.

<https://www.truckingdive.com/news/aurora-innovation-commercial-scaling-phase-underway/826650/>

703. Automotive Regulations & Policies | INFORMATIONAL

China issues mandatory standard for automated driving | Automotive World

automotiveworld.com | 04 Aug 2026, 08:00 SGT

China approved mandatory national standard GB 44721-2026, setting binding safety requirements for Level 3 and Level 4 automated driving systems in passenger and commercial vehicles, with implementation required by 1 July 2027. Developed by the Ministry of Industry and Information Technology, the standard mandates safety assurance across design, manufacturing, and post-deployment phases, establishing a unified national baseline as China accelerates its intelligent connected vehicle rollout.

<https://www.automotiveworld.com/news/china-issues-mandatory-standard-for-automated-driving/>

704. Automotive Regulations & Policies | INFORMATIONAL

Hearing on D.C. Autonomous Vehicle Bill Highlights Benefits and Concerns

Holland & Knight | 04 Aug 2026, 03:21 SGT

A hearing was held on a Washington D.C. autonomous vehicle bill, surfacing both potential benefits and concerns from stakeholders. The legislation would establish a regulatory framework governing AV operations in the U.S. capital. The outcome could set a precedent for municipal-level AV governance in major urban markets.

<https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiwwFBVV95cUxQS1BmOFZiX0JITXY3R1JRLUFycXNjOUJXX2FqWTFNU1FMemU0c1B0dWh5eGIVRTZnbFFvQXBubnJkbk5VcFRGMiVNWVSU4xbGlxZ0lfU1hSaEtoNINWTTQxV3l1SVAXQWROaXVBtNriVTlmQmZPRUpYOXFuNnA4UDIVc3RDSmxhaV9yLVIHRjBtdWx4UF9ybja4UW0vHd1NDBrNlh6UE9JME9mVkZ3Q24taDRMb2hPSDA?oc%3D5&gl=FR&hl=en-US&src=1&escs=AZ-r6Z46z4rDVsw5e10OVwk02hD85rgoxwkf8Smhkt8q3IKggaqWTxqpgN0JGD9EDCQ9qpwGmpb6HOrppknLaylqGYJ6a6yshhpC>

Tesla FSD v14 Lite tied to rising HW3 computer failures, owners report

Electrek | 04 Aug 2026, 00:02 SGT

Tesla owners are reporting a rise in Hardware 3 computer failures following the rollout of FSD v14 Lite, raising concerns that the updated software may be placing excessive computational load on older HW3 units. The issue affects Tesla vehicles not yet upgraded to the newer HW4 platform, potentially accelerating forced hardware replacement timelines. This creates both a reliability risk for current FSD users and a commercial pressure point for Tesla's autonomous driving rollout strategy.

Affected Vehicle Make & Model: Tesla

<https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMifEFVX3lxTE5EMVdURDNIYnNmak5DaHJIZGNONXA3aVQ4cVZXUzM1S25HV3QxSVNsNWJleHZGWUIKOW1BeFBiYmpaSnQtRVBOZmMyMzVseGR4ek5rX01YNUpLS0E3MnNwYXBBynBGMXdROHJLbDRwdmNQF%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z4xe13ZJsAb-U92mLE-bEH3Rpla1epjb8hZPEU3cTNMk2ggpwwzIMYO0kPgYgXKicyallnEJkgC1A0cp8rMcrPWWlway2r>

Tesla FSD v14 Lite tied to rising HW3 computer failures, owners report

Electrek | 04 Aug 2026, 00:02 SGT

Tesla owners are reporting a rise in Hardware 3 computer failures following the rollout of FSD v14 Lite, raising concerns that the software update may be placing excessive computational load on older onboard hardware. The issue underscores the hardware-software compatibility challenges Tesla faces as it pushes advanced autonomy features to a large installed base of vehicles not originally designed for them.

Affected Vehicle Make & Model: Tesla

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMifEFVX3lxTE5EMVdURDNIYnNmak5DaHJIZGNONXA3aVQ4cVZXUzM1S25HV3QxSVNsNWJleHZGWUIKOW1BeFBiYmpaSnQtRVBOZmMyMzVseGR4ek5rX01YNUpLS0E3MnNwYXBBynBGMXdROHJLbDRwdmNQF%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z67ypyZVUgkEqLTWXP65fgssfX9s1MeVgU5_HzKD_s0cDvAz-_8mlo3l1wnPzfqXQWLOEcq0-faC KBtB6RAXNFp5x5ne

Tesla FSD v14 Lite tied to rising HW3 computer failures, owners report

Electrek | 04 Aug 2026, 00:02 SGT

Tesla owners are reporting a rise in Hardware 3 computer failures following the rollout of Full Self-Driving v14 Lite, raising concerns about software demands exceeding the capabilities of older onboard compute hardware. HW3, which Tesla previously declared sufficient for full autonomy, may be approaching its processing limits under the updated FSD software. The reports add pressure on Tesla to clarify its hardware upgrade policy and could affect consumer confidence in FSD deployment on legacy vehicles.

Affected Vehicle Make & Model: Tesla

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMifEFVX3lxTE5EMVdURDNIYnNmak5DaHJIZGNONXA3aVQ4cVZXUzM1S25HV3QxSVNsNWJleHZGWUIKOW1BeFBiYmpaSnQtRVBOZmMyMzVseGR4ek5rX01YNUpLS0E3MnNwYXBBynBGMXdROHJLbDRwdmNQF%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z7MHaAwzs_qVgdR2bN-Vsn22Ndbdm8hEXjeFJM8teWxKNe0enHIOC600bNGgqS-MSTSnnwFkFi5L2VNLkhTnYTQkr

708. Autonomous Vehicles (AV) | INFORMATIONAL

Dubai Future Foundation and Oxa launch SHIFFT to commercialize autonomous logistics

Fast Company Middle East | 03 Aug 2026, 16:01 SGT

Dubai Future Foundation and UK-based autonomous vehicle software company Oxa have jointly launched SHIFFT, a venture aimed at commercializing autonomous logistics in the Middle East. The initiative targets freight and last-mile delivery operations, leveraging Oxa's driverless technology platform within Dubai's innovation ecosystem. The partnership signals growing Gulf state investment in AV-powered logistics as a pathway to reducing supply chain costs and labor dependency.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMitgFBVV95cUxNWGVHTUhtWDJ3bC1zaTJYMzMzFyVTdmU3RJMmVld01xRjBtY05FQTdvcFhXSWtBRcm9VZGhXbXBSc2Q2Q3FFd3BpZ2wwS2JxMk5WcUtlQ09FUzNzbHZeU0VVM5VUkyTWs0ZVdvWTg4dmhsbmsNPUGk5UkhzRlM1d2VDclNqTm9tSEV2aUNjdWgwblFhSm9helM0RTJlUVAthjR6N3RVNDBjeU9KZW?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escsZ4X4vLh4FtPhHy5t0TZFR09QJHmdHwCa_d-TLNKNmnc4w4-NmJnRYk-fbZ_6TM3CIYjQSZF61HA2Ak-mQd-VKstVriRs8mS

709. Global Automotive Cyber Incidents/Events | MEDIUM

Ransomware Detected: delkartindustries.com targeted by lockbit5

Dark Web Forum | 03 Aug 2026, 13:06 SGT

delkartindustries.com is a ransomware victim attributed to lockbit5. Victim Description: Delkart Industries Limited specializes in manufacturing high-quality custom felts, automobile carpet... Country: Unknown. Discovered: 03 Aug 2026, 13:06 SGT.

Known TTPs associated with LockBit: T1059.003 Windows Command Shell | T1110 Brute Force | T1190 Exploit Public-Facing Application | T1486 Data Encrypted for Impact | T1560.001 Archive via Utility (actor-profile intelligence; not confirmed in this individual incident, but included in heatmap count)

<https://www.ransomware.live/id/ZGVsa2FydGluZHVzdHJpZXMuY29tQGxvY2tiaXQ1>

710. Electric Vehicles (EV) | INFORMATIONAL

Atlas Energy Solutions expands Kodiak autonomous trucking fleet at US oil and gas basin | ADAS & Autonomous Vehicle International

autonomousvehicleinternational.com | 03 Aug 2026, 08:00 SGT

Atlas Energy Solutions has expanded its driverless proppant delivery program with Kodiak AI in the Permian Basin, adding a second load-out point along its 42-mile Dune Express conveyor system and growing its fleet from 28 to a planned 100 autonomous trucks by mid-2027. The expansion also includes a roadmap for Kodiak-enabled trucks to operate on public roads, marking a significant scaling milestone for autonomous trucking in industrial logistics applications.

<https://www.autonomousvehicleinternational.com/news/adas/atlas-energy-solutions-expands-kodiak-autonomous-trucking-fleet-at-u-s-oil-and-gas-basin.html>

711. Electric Vehicles (EV) | MEDIUM

Waymo Behavior Now Harder to Decipher, Even After July 4th Fiasco

thefrisc.com | 03 Aug 2026, 08:00 SGT

On July 4th, multiple Waymo robotaxis stalled and blocked traffic in San Francisco during one of the city's busiest days, disrupting cars, shuttles, and Muni buses. San Francisco Mayor Daniel Lurie subsequently called on state regulators to hold Waymo accountable and backed legislation urging NHTSA to establish stronger federal oversight standards. The incident intensifies scrutiny of robotaxi incident reporting transparency, as California DMV data has become increasingly difficult for the public to interpret.

<https://thefrisc.com/waymo-behavior-now-harder-to-decipher-even-after-july-4th-fiasco/>

Mercedes-Benz Dealer ISO 27001 & TISAX Certification Deadline 2026

compassitc.com | 03 Aug 2026, 08:00 SGT

Mercedes-Benz has introduced a cybersecurity guideline requiring its dealerships to obtain ISO 27001 or TISAX certification ahead of a 2026 deadline, driven in part by the 2024 CDK Global ransomware attack that disrupted operations at more than 15,000 North American dealerships. The manufacturer's primary concern is downstream breaches, where attackers penetrate the OEM corporate network through vulnerable dealer VPN connections. Dealerships handle highly sensitive data including credit applications, Social Security numbers, and financing records, making them attractive entry points. This move signals a broader industry shift where OEMs are supplementing regulatory frameworks like the FTC Safeguards Rule with their own enforceable certification mandates across the dealer channel.

<https://www.compassitc.com/blog/mercedes-benz-dealer-iso-27001-tisax-certification-deadline-2026>

Carziqo Launches ER-MX Driverless Ride-Hailing Operations in Phoenix

Islands Philippines | 03 Aug 2026, 08:00 SGT

Autonomous mobility company Carziqo has launched driverless ride-hailing operations in Phoenix, Arizona using its ER-MX autonomous vehicle series. The deployment adds a new commercial operator to Phoenix, already one of the most active AV testing and deployment markets in the US. Carziqo's entry signals continued industry interest in Phoenix as a proving ground for fully driverless ride-hailing at scale.

<https://islandsphilippines.com/carziqo-launches-er-mx-driverless-ride-hailing-operations-in-phoenix/>

Qatar advances driverless robotaxi trials after achieving 94% success rate | The Peninsula Qatar

thepeninsulaqatar.com | 03 Aug 2026, 08:00 SGT

Qatar's Ministry of Transport has advanced its electric robotaxi program to fully driverless public road trials after completing thousands of supervised journeys with a reported 94% success rate. The vehicles are equipped with AI, LiDAR, and advanced sensor arrays enabling unsupervised navigation and decision-making. The milestone positions Qatar as an emerging Middle Eastern market for commercial autonomous mobility deployment.

<https://thepeninsulaqatar.com/article/03/08/2026/qatar-advances-driverless-robotaxi-trials-after-achieving-94-success-rate>

Zoox Wins First NHTSA Part 555 Robotaxi Exemption

goodcarbadcar.net | 03 Aug 2026, 08:00 SGT

NHTSA granted Zoox the first-ever commercial Part 555 exemption on July 30, waiving eight Federal Motor Vehicle Safety Standards for its purpose-built robotaxi, which has no steering wheel, pedals, or driver seat. The Amazon subsidiary is authorized to deploy up to 2,500 vehicles annually for two years, with paid rides in Las Vegas launching in August 2026. The ruling marks a historic regulatory milestone, establishing a federal pathway for fully driverless, purpose-built vehicles to operate commercially in the United States.

<https://www.goodcarbadcar.net/zoox-nhtsa-part-555-exemption-paid-robotaxi-vegas/>

Driverless cars have touched down in Tampa. Here's what to know

autos.yahoo.com | 03 Aug 2026, 08:00 SGT

Tesla's robotaxis began carrying passengers in Tampa, Florida in late July 2026, marking one of the company's earliest commercial driverless deployments in a new market. Waymo, which mapped Tampa streets in late 2025, is also preparing to launch a competing paid robotaxi service in the city. Tampa is emerging as a significant battleground for autonomous ride-hailing, with two major operators entering simultaneously.

<https://autos.yahoo.com/ev-and-future-tech/articles/driverless-cars-touched-down-tampa-100000917.html>

Momenta Receives Nationwide L4 Testing Approval from the German KBA

AEE mobility | 03 Aug 2026, 08:00 SGT

Chinese autonomous driving technology company Momenta received a nationwide Level 4 testing permit from Germany's Federal Motor Transport Authority (KBA), allowing it to test robotaxi technology on public roads in urban areas across Germany without city-specific restrictions. The approval builds on Momenta's earlier partnership for L4 test drives in Munich and advances its strategy to expand autonomous mobility services across Europe. The permit is one of the broadest L4 testing authorizations issued by the KBA, signaling growing European regulatory openness to non-European AV developers.

<https://aeemobility.de/english-content/momenta-receives-nationwide-l4-testing-approval-from-the-german-kba/>

Tesla passes 195,000 km of FSD (Supervised) testing in France without notable incidents

evwire.com | 03 Aug 2026, 08:00 SGT

Tesla's Full Self-Driving (Supervised) system has completed 195,000 km of testing on French roads without a notable incident, with over 60% of those kilometers logged on urban and rural roads rather than highways. Tesla Europe announced the milestone and is inviting members of the public to experience the system as passengers. The urban-heavy testing profile is significant because city and rural environments present substantially greater complexity than highway driving for autonomous systems.

<https://evwire.com/p/tesla-fsd-supervised-195000-km-france-testing>

WeRide expands into Denmark amid rapid European push | Automotive World

automotiveworld.com | 03 Aug 2026, 08:00 SGT

Chinese AV company WeRide has entered Denmark through a partnership with Nordic shared mobility operator GreenMobility, targeting a public SAE Level 4 robotaxi launch using WeRide's GXR vehicle in the first half of 2027, pending regulatory approval. The two companies will coordinate with Denmark's Road Directorate and Road Traffic Authority to meet Danish and EU requirements, making Denmark WeRide's sixth European market. The expansion reflects a broader Chinese AV industry strategy of leveraging established local partners to navigate European regulatory and market access requirements.

<https://www.automotiveworld.com/news/weride-expands-into-denmark-amid-rapid-european-push/>

720. Autonomous Vehicles (AV) | INFORMATIONAL

Inside the Luxury Robotaxi Uber, Lucid and Nuro Are Testing

CNET | 02 Aug 2026, 22:46 SGT

Uber, Lucid Motors, and Nuro are jointly testing a luxury robotaxi concept that pairs Lucid's high-end electric vehicle platform with Nuro's autonomous driving technology, distributed through Uber's ride-hail network. The collaboration targets the premium end of the robotaxi market, differentiating on passenger comfort and vehicle quality. The partnership signals growing interest in tiered robotaxi service offerings beyond standard economy-class autonomous rides.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMimAFBVV95cUxNV0E0bUhTOEdnZ0R4OHBIQ2pWS3N4Y0xIVUUXLTJabHB3X3BmS1F0UXVVEY3amFXTUM3WGxyeFBVVjlmRXNCWE53SV9fTTRsVTZXQ2VDeUpmN0VtdVBXN0NscHc4cHFDYnF5dzRrVW9aZGxhZjMk56ZVZ5NzV1U3JIT29sbEtNWFBqcnZjMg?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z4OprM90U3qsdAI_A7Dcnx6sck5FWI4m9JvRfYq8b2woGLI-bswE9QJouzJzBs5XVRKXnqEFupbEU25DL6HVT_uYYhEi

721. Autonomous Vehicles (AV) | INFORMATIONAL

Kakao's Gangnam Self-Driving Taxi Surpasses 1,000 Cumulative Rides Just 80 Days After Paid Launch

finance.biggo.com | 02 Aug 2026, 19:25 SGT

Kakao's autonomous taxi service operating in Seoul's Gangnam district surpassed 1,000 cumulative paid rides within 80 days of its commercial launch, marking a notable early adoption milestone for South Korea's robotaxi sector. The service represents one of the first fare-charging autonomous taxi deployments in South Korea. The ridership figure demonstrates viable consumer demand for driverless mobility in dense urban Asian markets.

<https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMidkFVX3lxTE14M1d2bkV0OEpkU1VOakR4eE9ELWJsSTJ2bIZ3UURFUUpHSIFKSy1KVHRjTTh1dnJ0eVQ1Y19Mb1VQbm10djhNVIBFYWNaQzlwUTVqMTg5eWc2MWRXSX2FzYjJPQ1ZQTUV2NWNJUThFQ1Ywd2sxLUFR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z6SNeGb6XUDRGxZveNRFY4vHaZgqGOPAbJlOFJaBnE8cH2g2yEHU7afJDWC0HI5wSgetmdtZr4ceX9zjDF92bZD3ae>

722. Singapore Automotive News | INFORMATIONAL

First of 6 driverless public buses arrives in S'pore ahead of Marina Bay, one-north trials-VeraPost

k8z.khasmobile.com | 02 Aug 2026, 08:00 SGT

Singapore received the first of six 16-seat self-driving public buses, which will undergo rigorous safety and operational testing before deployment on bus services 400 in Marina Bay and 191 in one-north in the second half of 2026. The Land Transport Authority is overseeing a three-year pilot that could lead to procurement of 14 additional driverless buses if successful. The trial marks a significant step toward integrating fully driverless vehicles into Singapore's public transit network.

<https://k8z.khasmobile.com/football/063b9499842.html>

723. Automotive Regulations & Policies | INFORMATIONAL

Gangnam Robotaxi Tops 1,000 Rides Two Months After Going Paid

Seoul Economic Daily | 02 Aug 2026, 08:00 SGT

Kakao Mobility's autonomous taxi service in Seoul's Gangnam district surpassed 1,000 cumulative rides roughly two months after transitioning to a paid model in April 2026, averaging approximately 12 rides per day across a two-vehicle fleet. The company views the paid-service milestone as evidence that riders are treating the robotaxi as a genuine mobility option rather than a novelty. Kakao Mobility plans to expand the service within 2026, signaling growing commercial viability for autonomous ride-hailing in South Korea.

<https://en.sedaily.com/technology/2026/08/02/gangnam-robotaxi-tops-1000-rides-two-months-after-going-paid>

Baidu Apollo Go Expands Robotaxi Tests to London and Hong Kong

Archynewsy | 02 Aug 2026, 08:00 SGT

Baidu Apollo Go has launched on-road robotaxi trials in London's Brent district using its sixth-generation RT6 vehicle, partnering with Uber and Lyft subsidiary Freenow for ride-hailing integration. Simultaneously, the company secured Hong Kong's first fully driverless permit for a right-hand drive market. The dual expansion marks Baidu's first entry into Western European AV testing and validates its RT6 platform across multiple regulatory environments.

<https://www.archynewsy.com/baidu-apollo-go-expands-robotaxi-tests-to-london-and-hong-kong/>

Waymo appears to have imported 3,200 Zeekr vans despite steep tariffs

RuntimeWire | 02 Aug 2026, 08:00 SGT

Shipping records compiled by ImportGenius indicate Waymo has imported at least 3,200 Zeekr-built electric vans through the Port of Los Angeles since 2024, suggesting a vehicle pipeline significantly larger than its publicly deployed fleet. The imports occurred despite steep US tariffs on Chinese-manufactured vehicles and ongoing connected-vehicle regulatory scrutiny. The scale of the stockpile signals that Waymo's primary expansion bottleneck has shifted from technology readiness to vehicle supply and fleet deployment logistics.

<https://runtimewire.com/article/waymo-zeekr-ojai-imports-china-ev-tariffs>

Waymo's driverless car service expanding to parts of Silicon Valley | ABC7 News Mirror

abc7news.pages.dev | 02 Aug 2026, 08:00 SGT

Waymo expanded its Waymo One driverless ride-hailing service to Silicon Valley in March 2025, initially serving Los Altos, Palo Alto, Mountain View, and parts of Sunnyvale. The rollout follows prior expansions from San Francisco to San Mateo County cities including Daly City and Colma. The Silicon Valley entry extends Waymo's California footprint into a high-density tech corridor and broadens its commercially operating driverless service area.

<https://abc7news.pages.dev/post/waymos-driverless-car-service-expanding-parts-silicon-valley/16012739/>

Tesla FSD V14.3.2: Unifying Models for Smoother Driving (2026)

fullgassback.com | 02 Aug 2026, 08:00 SGT

Tesla released FSD V14.3.2, which unifies the neural network architecture across its Actually Smart Summon, Full Self-Driving, and Robotaxi systems into a single AI model. This means the same model guiding unsupervised Robotaxi operations in Dallas and Houston now also handles consumer vehicle navigation and parking. The consolidation signals Tesla's strategy to accelerate capability transfer between its commercial robotaxi fleet and mass-market vehicles.

<https://fullgassback.com/article/tesla-fsd-v14-3-2-unifying-models-for-smoother-driving>

Tesla's FSD Expansion: Europe's Fourth Country Approves, Cybertruck's New Trim (2026)

majewskicreative.com | 02 Aug 2026, 08:00 SGT

Denmark became the fourth European country to approve Tesla's Full Self-Driving system, with Lithuania and Estonia quickly following, as Tesla leverages national recognition pathways to bypass EU-wide harmonization. Simultaneously, Tesla filed for a permit to operate up to 5,000 robotaxis in Nevada, marking a major push into the US autonomous ride-hailing market. The dual regulatory progress in Europe and the US represents a significant expansion of Tesla's commercial autonomous driving footprint.

<https://majewskicreative.com/article/tesla-s-fsd-expansion-europe-s-fourth-country-approves-cybertruck-s-new-trim>

Chinese Autonomous Shuttles – Mosquera

mosqueras.com | 02 Aug 2026, 08:00 SGT

Xinjiang Urumqi Tianshan International Airport launched China's first large-scale autonomous shuttle bus operation with 16 self-driving vehicles featuring cloud-based dispatch, obstacle avoidance, and extreme-weather durability. WeRide, in partnership with Guangzhou Bus Group, also inaugurated commercial autonomous shuttle service along a bus rapid transit route in Guangzhou's Tianhe district. These deployments reflect China's accelerating rollout of autonomous public transit across both airport and urban BRT environments.

<https://mosqueras.com/chinese-autonomous-shuttles/>

The Volkswagen ID. Buzz Robotaxi Is Hitting LA Streets

InsideEVs | 02 Aug 2026, 04:57 SGT

Volkswagen's ID. Buzz electric van, configured as a robotaxi, has begun operating on Los Angeles streets as part of an autonomous vehicle testing program. The deployment likely involves Volkswagen's MOIA or a partner autonomous technology stack integrated into the purpose-built electric van platform. LA's dense urban environment makes this a significant real-world validation step for the ID. Buzz as a commercial robotaxi candidate in the US market.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiigFBVV95cUxQVnBCOFFaRFIDdFFJakpKYTA5Q0ZhUEXWa25faUxINEdVYnZJaldGcVdDQXROR3ozWmMyLW44U1RNZHVHUUzBUQjZ3U3ZUOU9fNmpXYlpwQnFzejV2cFBFeHFNMUdLbIM1NjIEbUhgUzZDUzRNAUJZjMHlwLXltV2VqZVE?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z4efz-FDsnXqL4yk1GBCCwUO5uXK8pO8mVhT2BDXFBFyv6Essa7T-qBpu3_aANZSx4_vYv6Piswe4oorlXpuB1uxJN

The Volkswagen ID. Buzz Robotaxi Is Hitting LA Streets

InsideEVs | 02 Aug 2026, 04:57 SGT

Volkswagen's ID. Buzz electric van, configured as a robotaxi, is being deployed on Los Angeles streets, marking a significant expansion of autonomous vehicle testing in the city. The deployment is conducted in partnership with Volkswagen's autonomous driving unit, likely involving Waymo or an internal AV stack integration. The move positions the ID. Buzz as a commercial robotaxi candidate in one of the largest U.S. mobility markets ahead of broader fleet rollouts.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiigFBVV95cUxQVnBCOFFaRFIDdFFJakpKYTA5Q0ZhUEXWa25faUxINEdVYnZJaldGcVdDQXROR3ozWmMyLW44U1RNZHVHUUzBUQjZ3U3ZUOU9fNmpXYlpwQnFzejV2cFBFeHFNMUdLbIM1NjIEbUhgUzZDUzRNAUJZjMHlwLXltV2VqZVE?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z6Sary1MkS_Rxnqbnm0893ZjhZj848eURQljAyST1t9CmgIf3du1RwS1MO6eZsVgqlm9EztO1Ep3b1jut57Wgx7Bc4IWN

732. Autonomous Vehicles (AV) | INFORMATIONAL

2026.21.5 (FSD 14.3.7) Official Tesla Release Notes - Software Updates

Not a Tesla App | 02 Aug 2026, 03:24 SGT

Tesla released FSD software version 14.3.7 under build 2026.21.5, delivering updated Full Self-Driving capabilities to its vehicle fleet via an over-the-air update. The release continues Tesla's iterative FSD development cadence, with incremental improvements to its vision-based autonomous driving system. Ongoing FSD updates are central to Tesla's strategy of advancing toward unsupervised autonomy without relying on lidar or HD mapping infrastructure.

<https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMigwFBVV95cUxNdmlYNWY0ZkFkVEVMT1dmdFpxbnlfTV9qSGNYcndfaFpETDAItNEtYndIM2dLZmpCR2h5RURpeW1oUDFmZVBVY01TMHlmc1BHeHNVM0xfelF6dUhsU20wd045T1dUU2hMaHISQmpGc1BUblV6NWwFIQkdBTQ?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z6HwqKfhi3nXozA2Bce1VHpRhmvX0ONV7uYfQeMHXfcq3fsscn0Y4RqUHZAbIG4pk2-zO0XyLC58JRcu576G5adew0>

733. Automotive Regulations & Policies | INFORMATIONAL

Uber expands autonomous driving ecosystem through global partnerships

mezha.net | 01 Aug 2026, 23:25 SGT

Uber has aggressively expanded its autonomous vehicle partnerships across multiple regions, signing deals with Pony.ai and Verne for robotaxi launches in Zagreb, with Autobrains for Munich operations using Nvidia Drive Hyperion hardware, and with WeRide for deployments in Abu Dhabi and Dubai with over 1,200 robotaxis planned for the Middle East by 2027. Baidu's Apollo Go is also being integrated in Dubai through a New Horizon fleet management deal. These partnerships position Uber as a dominant aggregator platform for third-party AV operators across Europe and the Middle East rather than developing proprietary self-driving technology.

https://mezha.net/eng/bukvy/16f8de93_uber_expands_autonomous

734. Autonomous Vehicles (AV) | INFORMATIONAL

EXCLUSIVE: Amazon's Zoox wins first US approval for paid robotaxis without human controls

Reuters | 01 Aug 2026, 08:21 SGT

Zoox, Amazon's autonomous vehicle subsidiary, became the first company to receive US federal approval to operate paid robotaxi services without human controls onboard. The approval marks a regulatory milestone from the National Highway Traffic Safety Administration, clearing the path for fully driverless commercial passenger service. This positions Zoox ahead of competitors like Waymo in the race to monetize fully unoccupied robotaxi fleets at a national level.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMitgFBVV95cUxNWnc0dGM0Q3ViQk5QbzEtVXRJeFhHSG5rMGIGQXk1TC1sT3lIRHVjRVpPbUdTdDRkOHVTNk94dnV3RF80TIA1M0xnZHZZcXRwenlhaVBtTlJqcm1fVlpOS1Etb3c2TmZtNXhHZmozZDZPNWp5NHGxazlg5WmIxLUFRWIsWDVYN2tWIBYOHZXMIVISHhZYlhvRVZIU25KY3E5dlZBLUJYRnRRY0ROX2Ztdw?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&esZ4QItFx26vt8aMP5A2CqRUSxvz_15uNcwlyhxbYAvr1nMUa4fNQcz222XnLqYrC5oiO4aHCsYF8IQZcrgdQU00esetsO1E

735. Automotive Regulations & Policies | INFORMATIONAL

Carziqo Launches ER-MX Driverless Ride-Hailing Operations in Phoenix – APAC News

apacnews.org | 01 Aug 2026, 08:00 SGT

Autonomous mobility company Carziqo launched commercial driverless ride-hailing operations in Phoenix, Arizona, deploying its ER-MX vehicle series in one of the most established U.S. markets for autonomous transportation. Phoenix already hosts large-scale robotaxi services from competitors such as Waymo, and Arizona's regulatory framework requires AV operators to meet specific compliance standards for public road deployment. Carziqo's entry intensifies competition in the Phoenix market and signals continued industry momentum toward multi-operator autonomous ride-hail ecosystems.

<https://www.apacnews.org/en/2026135314/>

Tesla FSD 14.3.6 Test: What Actually Changed (and What Didn't)

EVCUBE.NET | 01 Aug 2026, 08:00 SGT

Tesla released FSD (Supervised) version 14.3.6, described by experienced testers from the Now You Know channel as the smoothest and most capable build in the v14 line following a test drive through a Massachusetts city. The release remains a supervised system requiring driver oversight and the evaluation reflects a single-route, subjective assessment rather than standardized benchmarking. Incremental FSD improvements keep Tesla competitive in the ADAS segment but the supervised-only status continues to distinguish it from fully driverless robotaxi deployments by Waymo and others.

<https://evcube.net/tesla-fsd-14-3-6-test-what-changed/>

Tesla Crash in Texas: NHTSA Investigates Fatal Self-Driving Incident

What Went Wrong? (2026) | 01 Aug 2026, 08:00 SGT

NHTSA launched an investigation into a June 19 crash in which a Tesla Model 3 operating in an automated driving assistance mode struck a residence near Houston, Texas, killing a 76-year-old woman inside the home. The driver reported no intoxication and claimed the system was active at the time of impact. The fatal incident intensifies regulatory scrutiny of Tesla's driver-assistance technology and raises fresh questions about the safety boundaries of consumer-facing autonomous features.

Affected Vehicle Make & Model: Tesla, Model 3

<https://gclubu4.com/article/tesla-crash-in-texas-nhtsa-investigates-fatal-self-driving-incident-what-went-wrong>

Tesla Autopilot regulatory grey zone: Texas crash reignites safety debate

ok.com | 01 Aug 2026, 08:00 SGT

A fatal head-on collision in Texas involving a Tesla vehicle has renewed scrutiny of the Autopilot and Full Self-Driving systems, with police seeking a warrant for the vehicle's data logs after two occupants were killed. Elon Musk claimed preliminary data showed Autopilot was not active, but eyewitness accounts and seating positions have fueled public skepticism. The crash underscores the persistent regulatory gap in U.S. federal oversight of semi-autonomous driving systems, with NHTSA facing renewed pressure to act.

Affected Vehicle Make & Model: Tesla

https://us.ok.com/ask_news_cars/tesla-autopilot-regulatory-grey-zone-texas-crash-reignites-safety-debate/

Ransomware Detected: HYUNDAI targeted by CRPxO

Dark Web Forum | 01 Aug 2026, 07:50 SGT

HYUNDAI is a ransomware victim attributed to CRPxO. Victim Description: Sector: Automotive | Data leaked: 1.5 GB Country: KR. Discovered: 01 Aug 2026, 07:50 SGT.

Affected Vehicle Make & Model: HYUNDAI

<https://www.ransomware.live/id/SFIVTkRBSUBDUIB4Tw==>

Rear of Tesla driving in Full Self-Driving mode sheared off in Issaquah crash

KOMO | 01 Aug 2026, 03:17 SGT

A Tesla operating in Full Self-Driving mode was involved in a crash in Issaquah, Washington, that sheared off the rear of the vehicle. The incident adds to a growing record of FSD-related collisions under regulatory scrutiny from NHTSA. Crashes involving Tesla's driver-assistance system continue to raise questions about the readiness of FSD for unsupervised public road use.

Affected Vehicle Make & Model: Tesla

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMijAJBVV95cUxOenFqUIBDOHNQakNWZXV6cVRvQzhZYXh5V1JQT21peUwwVknWajFLQVF5ZjRqeVM5eWdRc0s1cmUyY3h5SHdCQXJaeXF4UzhMY08wb3Bva1E0cXdZV0lVU2VfRHNfTnZ0VmZRMk9ubDJGWnVvT00VtUTlYmFc2UkNDZTM5b2NmUkZHC2tTOEx5dWE5QmdlWlM1ekZFWTJmY2p5ZVliWm1vNENiamhYVG1kX21PTDB1TjZMM0dWNkp6SFRnTWNYMEdwI5eGNka01EQ0dHbjVJR1pyNk5sd2FiYllkb05pbm9uTVBhUUVMcndJVzUxZS5YS21K?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z7GzbgIIL1Gmh169uRFg_7Z5IF0v_vOo2lf4ljqqakEQ0cg-EwezNKbPPW3lzGRHl3viu2cF14iNVsj9rGe1ELwxMn

Atlas Expands Kodiak Driverless Truck Fleet in Permian Basin

Heavy Duty Trucking | 01 Aug 2026, 03:01 SGT

Atlas Energy Solutions has expanded its deployment of Kodiak Robotics' driverless trucks in the Permian Basin, scaling autonomous freight operations in one of North America's most active oil and gas logistics corridors. The expansion reflects growing commercial adoption of Level 4 autonomous trucking in industrial and energy sector supply chains. Kodiak's continued foothold in the Permian Basin strengthens the case for driverless trucks in repetitive, high-volume haul routes.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMimgFBVV95cUxObXGc1AtSy1ZVTRwYnFwVENOWmVVCbHlyUUhUkVJS05pVEFVU0YyUTVhcmZTVFFVUkFpZWY0em9DbldST2RrNU8yUjF0Y2FVNDM5UkY5cE9oWGNCVXFsMDAxdFizRjdmUVBTeE9QZUpWY3VZDWTlJR2V2RzNyY0Q4dG1JmklneEZoYUpTQ1Nn?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z4tupQVGX4GekF1j3hBCUvh6_ysJUSeCQqDTvEipmBI9dumfYTn37TI8BtexYWkrEdX3jIwwUDPvqYecaelwYFT9D

Ransomware Detected: Salem Saleh Babgi targeted by thegentlemen

Dark Web Forum | 01 Aug 2026, 02:29 SGT

Salem Saleh Babgi is a ransomware victim attributed to thegentlemen. Victim Description: babgi.com.sa zoominfo.com/c/salem-saleh-babgi-co-ltd/372739058 Babgi Group, founded in 1978 by Sheikh Salem Saleh Babgi, is a major Saudi Arabian conglomerate with over 1,900 employees and revenues exceeding \$7.4 billion. The group operates primarily in the automotive sector (as an exclusive dealer for brands like Toyota, Lexus, and MG), trading, and contracting. Guided by a vision of sustainable economic growth, it focuses on delivering high-quality standards, advanced management practices, and community-driven services across the Kingdom Country: SA. Discovered: 01 Aug 2026, 02:29 SGT.

Known TTPs associated with The Gentlemen: T1021.002 SMB/Windows Admin Shares | T1047 Windows Management Instrumentation | T1053.005 Scheduled Task | T1486 Data Encrypted for Impact | T1685 Disable or Modify Tools (actor-profile intelligence; not confirmed in this individual incident, but included in heatmap count)

<https://www.ransomware.live/id/U2FsZW0gU2FsZWggQmFiZ2lAdGhlZ2VudGxlbWVv>

Ransomware Detected: Kosh Innovations targeted by thegentlemen

Dark Web Forum | 01 Aug 2026, 02:29 SGT

Kosh Innovations is a ransomware victim attributed to thegentlemen. Victim Description: koshinnovations.com zoominfo.com/c/kosh-innovations/369426368 Kosh Innovations, established in 2008 in Pondicherry, India, is a leading manufacturing solutions provider specializing in precision engineering, plastic moulding, sheet metal components, and electronic manufacturing services (EMS). Certified with IATF 16949 and multiple ISO standards, the company serves diverse sectors including automotive, consumer durables, green-tech, and healthcare. With a strategic presence across six locations in India, Kosh Innovations is committed to delivering customized, sustainable, and high-quality products through a customer-centric and innovative approach Country: Unknown. Discovered: 01 Aug 2026, 02:29 SGT.

Known TTPs associated with The Gentlemen: T1021.002 SMB/Windows Admin Shares | T1047 Windows Management Instrumentation | T1053.005 Scheduled Task | T1486 Data Encrypted for Impact | T1685 Disable or Modify Tools (actor-profile intelligence; not confirmed in this individual incident, but included in heatmap count)

<https://www.ransomware.live/id/S29zaCBJbm5vdmF0aW9uc0B0aGVnZW50bGVtZW4=>

Ransomware Detected: Preferred targeted by thegentlemen

Dark Web Forum | 01 Aug 2026, 02:26 SGT

Preferred is a ransomware victim attributed to thegentlemen. Victim Description: preferredtool.com Preferred Tool & Die is a precision manufacturing company based in Shelton, Connecticut, specializing in custom metal and plastic injection molds as well as complex stamped components. The company serves demanding sectors, including the medical, electrical, consumer products, and automotive industries. Holding ISO and FDA registrations, they are committed to delivering high-quality, reliable, and innovative manufacturing solutions tailored to exact client specifications Country: US. Discovered: 01 Aug 2026, 02:26 SGT.

Known TTPs associated with The Gentlemen: T1021.002 SMB/Windows Admin Shares | T1047 Windows Management Instrumentation | T1053.005 Scheduled Task | T1486 Data Encrypted for Impact | T1685 Disable or Modify Tools (actor-profile intelligence; not confirmed in this individual incident, but included in heatmap count)

<https://www.ransomware.live/id/UHJlZmVycmVkJHRoZWdlbnRsZW1lbG==>

Waymo Eyes Expansion to Napa County, Calif., Wine Country

govtech.com | 01 Aug 2026, 00:49 SGT

Waymo is eyeing an expansion into Napa County, California, extending its robotaxi footprint beyond its existing Bay Area operations into the wine country region. The California Department of Motor Vehicles previously granted Waymo relevant permits, laying the regulatory groundwork for this potential expansion. A move into Napa County would mark continued geographic growth for Waymo in Northern California, testing AV operations in lower-density, semi-rural environments distinct from its urban deployments in San Francisco.

<https://www.govtech.com/transportation/waymo-eyes-expansion-to-napa-county-calif-wine-country>

Tesla Robotaxi Rear-Ended While Stopped at Stop Sign, NHTSA Filing Shows

Stocktwits | 31 Jul 2026, 20:08 SGT

An NHTSA filing revealed that a Tesla robotaxi was rear-ended while stopped at a stop sign, representing one of the early documented incidents involving Tesla's commercial autonomous vehicle program. The filing indicates the Tesla unit was stationary and not at fault, but the incident still triggers mandatory federal reporting requirements. Each NHTSA filing involving robotaxi operations contributes to the regulatory data record shaping future autonomous vehicle safety standards.

Affected Vehicle Make & Model: Tesla

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiyAFBVV95cUxOajdybHdidWizUnR1Ti1tWWg5OVBKb3dCe mhBcWIRVkfTZFhQOfhUbmhObXpUNzFGQlozMV8wdndQTnhXbFVNWGppbmVCbG5VWE14bEs3VUtXSVZVNHhZOGVZV1drN3hNZXltbVhyTmtRQ0JX dpZzdRSm9ISjY2X0plcmQ5d2xQZjdIRko2MEXRNFFuUFhKLWZBQXlIZ1h4MExwbjE4bGs1R3duN0ROVF8tYXFLZUg5cldwb2hUaA?oc%3D5&gl=FR&hl=en =2&pc=n&src=1&escs=AZ-r6Z60NKgx5ZKQI1uulnHeFxtJdo2PSMcYI-AAtbgl6gDXYL08bs2QxGh0s8VAo1yiat9kcL8anhhEr5_6deDh4wibBWJFi-F8

Fatal Texas crash involving Tesla Autopilot raises questions about self-driving limits

cbs19.tv | 31 Jul 2026, 06:14 SGT

A fatal crash in Texas involving a Tesla vehicle operating on Autopilot has renewed scrutiny over the limitations of Tesla's driver-assistance technology and whether it is being marketed or used beyond its intended capabilities. The incident raises regulatory and liability questions about the boundary between advanced driver-assistance systems and full autonomy. It adds to a growing record of fatal Autopilot-related crashes under investigation by the NHTSA.

Affected Vehicle Make & Model: Tesla

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMi-AFBVV95cUxNS2hCMFZtdFJINiVlanUyeIVxWEU2Vkf4c l9sSVhXd0h4Q2g4OXJrRWWhxVXISbS1Za0gtRjM0TlJWNTZLVEhbbW5WQ3lIdjEwenIPTW16OFZSODI0d19WQVRpbTVlcUd3T0lGZXNyaDRqVnQwbkdQZ 9aaVILcIRSSGQ2dmhDZk5CeVdmOS05eDgxOU9Tb1IWM2VCZkR3SkRBdnB4cld4RzFRTGhMbmFJRktsb2tCN1NMV0lPNmhsVEowN3N2ajAzRiVGWnZiZ 5TGJjZC10dTREZXZJbXoxbmtUVVBod3BNOG5uQg?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z6DzsCacZxFR41jDriMN0JUuZ4BoYmco TD3sT3HMiD83BiEgcYXxgEIB7zI8jP_fzRvsA6T8bJs9fxmLacbl9jR1pu

Autonomous vehicle red tape gets slashed by Trump Administration

Teslarati | 31 Jul 2026, 04:30 SGT

The Trump Administration moved to reduce federal regulatory requirements for autonomous vehicle manufacturers, cutting bureaucratic processes that had slowed AV testing and deployment approvals in the United States. The deregulatory action is expected to benefit companies like Tesla, Waymo, and Zoox by accelerating their ability to scale commercial operations without lengthy federal review cycles. Critics warn that reducing oversight could compromise public safety as increasingly capable AV systems reach public roads.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMid0FVX3lxTE1zVVI5Qjl4R2ROQy1MTjQzaWw1RFY3X3daV GdjNVI3N2U2aDlaeWNacklBaV9FazJUUIVHVXI2WWRCcTJT1V1Y1RkIIjNhTNUVlYldGWHNwLU1XTIR4aGFsbUJxekFKREdBdUVoQjNVVWVY5T0pEZUx3? =FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z6C9JwfyG_Oyy5RPL9m4AhCgOQWzxeKfXDKnwAAe88l1u1TMzsf44ozvfhiM4GAa6ArltUw3yT4J2wLGF3 clGySeACU

Tesla Stock Rises as Robotaxi Service Expands to Miami

Yahoo Finance Singapore | 31 Jul 2026, 03:19 SGT

Tesla announced the expansion of its robotaxi service to Miami, following earlier launches in Austin and San Francisco, signaling an accelerating rollout of its unsupervised Full Self-Driving platform. The expansion drove a rise in Tesla's stock price and underscores the company's push to scale commercial AV operations across multiple U.S. cities.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiiwFBVV95cUxPZi16TFg5X0ZPWEt2bUF6QXFVVGZ5MWYxM0JqX2xPQVNiB2k3ZWJDbXJmNmtnZGczX0NPQjYtMmdBaHNrUUQxaVVUcEo1U2FyaGZuc2s2dHZEblh0eEd0cFJWZEtpTI9HYWRhTTV5cEt3dWtkTnpFUJkNVITbGJZRk4ySmUw?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z4_1_JYje8LBYfajPzhk2OU2P9sJ7xB6LJlalhjeM3dmilMBVa9_Byuk_F26ZWtw7MR7O7vzbqKlsW_Y_4hHnkyzJzuUR

Inside the Senate Connected Vehicle Bill: Airbags, Batteries and the 15% Rule

The Auto Wire | 31 Jul 2026, 01:14 SGT

A U.S. Senate bill targeting connected vehicles introduces specific cybersecurity and safety provisions covering components including airbags, batteries, and software-defined systems, with a notable "15% rule" that sets a threshold for foreign-sourced technology in connected vehicle supply chains. The legislation reflects congressional concern over national security risks posed by connected vehicles incorporating hardware or software from adversarial nations, particularly in safety-critical systems. Affected stakeholders include OEMs, Tier 1 suppliers, and technology vendors supplying telematics, battery management, and restraint system components to the U.S. market. If enacted, the bill would compel significant supply chain restructuring and impose new compliance obligations on manufacturers seeking U.S. market access.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMirwFBVV95cUxNVDBxemd1S2xhQTISZHZ1RWdoU2RORzQySERNQ0JtMHFjN1duYllwY3pYZDhLeUE0eDQzQjVqbTV6SVRDS1lhRU15dEg2NUZ1MzVyekIRSxc2NVJSU2JReFVVeEJRdm1BdEdVOENZZFUtWU9maWd4VVBwajRwRc1iUE50eFVzOWZ3QzI5Y1psZ0ZoZ1I0MVB4NHk2Wl9udlRFOUFRVlpj?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z66CGVn4b7lgRFO5PBW01FIF6hMsxFQ1v_5gET48DG2pJyDmQjbKzhO3L_OGI4rf_WKRY1431DBKKHuMd0vqFTsv5C

EXCLUSIVE: Amazon's Zoox wins first US approval for paid robotaxis without human controls

Reuters | 31 Jul 2026, 00:25 SGT

Amazon's Zoox has received the first US federal approval to operate paid robotaxis without human controls, marking a regulatory milestone for fully driverless commercial services. The approval positions Zoox ahead of competitors by enabling revenue-generating rides in a purpose-built vehicle with no steering wheel or pedals. This sets a precedent for how US regulators may evaluate and approve future driverless commercial deployments.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMitgFBVV95cUxNWnc0dGM0Q3ViQk5QbzEtVXRJeFhHSG5rMGIGQXk1TC1sT3lIRHVjRVpPbUdTdDRkOHVTNk94dnV3RF80TIA1M0xnZHZZcXRwenlhaVBtTlJqcm1fVlpOS1Etb3c2TmZtNXhHZmozZDZPNWp5NHGxazlg5WmIxLUFKRWIsWDVYn2txWIBYOHZXMIVISHhZYlhvRVZIU25KY3E5dIZBLUJYRnRRY0ROX2Ztdw?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z66CGVn4b7lgRFO5PBW01FIF6hMsxFQ1v_5gET48DG2pJyDmQjbKzhO3L_OGI4rf_WKRY1431DBKKHuMd0vqFTsv5C

Tesla faces pair of legal challenges over Full Self-Driving tech

Austin American-Statesman | 30 Jul 2026, 21:05 SGT

Tesla is facing two separate legal challenges related to its Full Self-Driving technology, with plaintiffs contesting the safety and marketing claims surrounding the driver-assistance system. The lawsuits add to growing legal scrutiny of Tesla's FSD product, which has been involved in multiple reported incidents despite its advanced automation capabilities. Outcomes could influence how automakers market and deploy semi-autonomous systems and what liability standards apply across the industry.

Affected Vehicle Make & Model: Tesla

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMingFBVV95cUxNVm5XMTQ5N2NLa1RHVW5bE9LbnVtZzZle k1UUvHsbHcwUG5GdWtJTXpBOHA5T2JIUG43Zkd3h1M05DQnkyLURNQURyUEZzaUxwSmxTnnU4am1BS19vWWMySXF2TUNyRUdpVjJ3bDIaUJBY BsdWdvTGllb3BaZzRIU1VzLWMtT3J4YUxvYVdhYkZrUQ?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z7dtHAdnTWBIY7sPdFobBWAsFe. o6galDrnl_Jj4IGlGHLIs2rWUdlv8pPzStv9wT3PTIQFI0ig3tb14gG-RFFDL7r

Momenta clears Level 4 test drive hurdle in Germany

electrive.com | 30 Jul 2026, 18:45 SGT

Chinese autonomous driving company Momenta has obtained approval to conduct Level 4 autonomous vehicle testing on public roads across Germany. The approval makes Momenta the first Chinese AV firm to secure a Germany-wide L4 testing permit, a notable regulatory achievement in a major European market. This expands Momenta's international testing footprint and signals growing European regulatory openness to non-European AV developers.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMikwFBVV95cUxNMm9Yd3JiNU1nR2I2NEFnSGVGVm1kZnVzS FE5QnA3aVV1TWJLQm4zSHZyZU92NmdoR3hlZ3VqX285LW14VWZJb2QyZnJ2SnRlcnNYamJuYVIV5WUpoWjZ1TjNJZF1Y2VLRDgxSU5PdjlCY1NUenYy 4zdEpENEtYwZaaFNLakhkclNFblE?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z6kPLtr2LW5V0YA3y1nAY1p1RHTtrvaPVe5MFyYyzBG 3mN-7677uixs_atfdWzuVsnNqmAprG3GfVjRie8FAlobWVz-

Automotive Cybersecurity News Q2 2026 – Threat Intelligence from PCA shows auto cybersecurity vulnerabilities more than double

USA Today | 30 Jul 2026, 17:55 SGT

Threat intelligence published by PCA for Q2 2026 reveals that automotive cybersecurity vulnerabilities more than doubled compared to the prior period, signaling a sharp acceleration in attack surface exposure across the industry. The data covers a broad range of vehicle systems and connected automotive technologies tracked through PCA's monitoring program. This surge in disclosed vulnerabilities raises significant risk for OEMs, suppliers, and fleet operators who may be slow to patch or remediate affected components. The findings reinforce pressure on manufacturers to accelerate vulnerability management programs and align with emerging regulatory requirements.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMihwJBVV95cUxQTDFoTFV3N3N1cW5fXhXSm45a2VTX2ISV mwtSEdFSWZieVdNcnlQa05IYnRnRVRmdWZ6Z0JLWXpidzVJeUIEVEltS0h1cFpxdjhaRVpfaTlU0ptbFJINDZQNl9kdTJWWGFGUo0LUFHT0JJVmk2Ymtv 1aUIZURDdGMzhmZGVCZkd3c0Y0ajMzTVBNemQ4QzY3QnZmS0RQRWx3dXBIQ3F2NzZ6TzFMNlZmajJyRXpqRHptlpiSmkwWE4yanpGRHRmWTYxNV HUVFXZEUVUQXFNLXB0R09PbFJEZ2tkTTZJRGNNX3pKVDJDMXBFWfWVU5SSQ?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z50LpjW _hTAXIVoT4r3r0iFpHeV9K7uAHYjQyan7srNHHRxb0IYImB_d3XgOkHpL55zaAxUCRZWszO2CbvqFh

France raises fresh obstacle to Tesla's self-driving ambitions in Europe

Fleet Europe | 30 Jul 2026, 17:31 SGT

France has introduced a regulatory obstacle blocking Tesla's plans to expand its self-driving technology into the European market. The move adds to growing friction between Tesla and European regulators over the approval and deployment of autonomous driving systems. This represents a significant setback for Tesla's ambitions to commercialize Full Self-Driving capabilities beyond the United States.

https://consent.google.com/ml/?continue=https://news.google.com/rss/articles/CBMiwwFBVV95cUxOQ2lCYXMxTHVqTmplb0ZlNzMxX2tsOUVNT3ByS2RMcFkwdFV3bnNYNEduVWZ3MjNjZM05JTnlFMtZQdGxGS3A1YVVFMGsxMnJ1eJ4bEoxM3p1dmRrcnR4Z1E0Y25xQjVwaGNNSjJWMIpISGlXZnVf1lbmRSQ1hRU0VjWGVAUVRtVWZXRHpNRkQ5UFJ6cXB0b29wZzdBQjZMSkYbHILZGwzZFphMW1ROGN3ZGRucC1CUEFKc0U?oc%3D5&gl=FR&hl=en&src=1&escs=AZ-r6Z5eLGNwyeZvBRABXoaWAeCUwEP6IsG5FTprct_9xJrcQhNgi1oqGpz21LdoCal6D44YQKaw3nnqbRSQ4giwQGFx83ANSh7

756. Global Automotive Cyber Incidents/Events | MEDIUM

Ransomware Detected: Evosys Laser GmbH targeted by aurora

Dark Web Forum | 30 Jul 2026, 15:23 SGT

Evosys Laser GmbH is a ransomware victim attributed to aurora. Victim Description: [manufacturer] Evosys Laser GmbH an Erlangen-based industrial laser welding systems manufacturer with ~130 employees, subsidiaries in the US, China, and a string of Tier 1 automotive customers. The dataset is the complete corporate repository, spanning every business function: 130 employees' complete HR files employment contracts, salary histories, bank IBANs, tax IDs, social insurance numbers, pension records, medical examinations, disciplinary warnings, and two confirmed minors' health records. Complete server infrastructure map via mRemoteNG XML 7 servers named, domain admin credentials, internal IPs. The Citrix admin password is Password1. 326 GB of customer project data laser welding process parameters, CAD files, robot control software, and the award-winning AQW process know-how. Complete financial history Jahresabschluss (2015/2025), P&L forecasts through 2028, cash positions, investor documents, executive compensation. Attorney-client privileged communications (230 MB) and whistleblower reports under HinSchG. Industrial control data robot SRS source code, PLC programs, nginx private keys for laser system web interfaces, VPN configurations for customer site remote access. Country: DE. Discovered: 30 Jul 2026, 15:23 SGT.

Observed MITRE ATT&CK techniques: T1005 Data from Local System | T1552 Unsecured Credentials

<https://www.ransomware.live/id/RXZvc3lzlExhc2VylEdtYkhAYXVyb3Jh>

757. Global Automotive Cyber Incidents/Events | MEDIUM

Ransomware Detected: Delkart Industries Pvt targeted by thegentlemen

Dark Web Forum | 30 Jul 2026, 14:49 SGT

Delkart Industries Pvt is a ransomware victim attributed to thegentlemen. Victim Description: delkartindustries.com zoominfo.com/c/delkart-industries-pvt-ltd/471455561 Delkart Industries is an Indian manufacturing company established in 2017, specializing in custom felts, automobile carpets, and noise and thermal insulation parts. The company serves the automotive, home appliance, robotics, and industrial sectors with high-quality, customized solutions. With multiple manufacturing plants across India and IATF 16949 / ISO 9001 certifications, it ensures reliability, innovation, and trusted partnerships with leading global brands Country: IN. Discovered: 30 Jul 2026, 14:49 SGT.

Known TTPs associated with The Gentlemen: T1021.002 SMB/Windows Admin Shares | T1047 Windows Management Instrumentation | T1053.005 Scheduled Task | T1486 Data Encrypted for Impact | T1685 Disable or Modify Tools (actor-profile intelligence; not confirmed in this individual incident, but included in heatmap count)

<https://www.ransomware.live/id/RGVsa2FydCBJbmR1c3RyaWVzIFB2dEB0aGVnZW50bGVtZW4=>

Ransomware Detected: ETA Technology Pvt targeted by thegentlemen

Dark Web Forum | 30 Jul 2026, 14:49 SGT

ETA Technology Pvt is a ransomware victim attributed to thegentlemen. Victim Description: etatechnology.in zoominfo.com/c/eta-technology-pvt-ltd/432054929 ETA Technology is a Bangalore-based manufacturing company founded in 1991, specializing in the design and production of advanced welding and forging equipment. They build rotary friction welders, friction stir welding systems, electrical upsetters, and custom test rigs for critical industries like automotive, aerospace, and e-mobility. With over 1,300 machines delivered to more than 20 countries, the company is known for its engineering precision, minimal rejection rates, and reliable global support Country: IN. Discovered: 30 Jul 2026, 14:49 SGT.

Known TTPs associated with The Gentlemen: T1021.002 SMB/Windows Admin Shares | T1047 Windows Management Instrumentation | T1053.005 Scheduled Task | T1486 Data Encrypted for Impact | T1685 Disable or Modify Tools (actor-profile intelligence; not confirmed in this individual incident, but included in heatmap count)

<https://www.ransomware.live/id/RVRBIFRIY2hub2xvZ3kgUHZ0QHRoZWdlbnRsZW1lbG==>

759. Global Automotive Cyber Incidents/Events | HIGH

UT Austin engineer weighs 80 mph risks after SUV and Tesla hit rider on SH 130

cbsaustin.com | 30 Jul 2026, 08:00 SGT

A motorcyclist was killed on State Highway 130 in Austin, Texas, after crashing and being struck by two vehicles, one of which was a Tesla reportedly operating on Autopilot at the road's 80 mph speed limit. A UT Austin engineer noted that at 117 feet per second, both human and automated systems face extreme reaction-time constraints, particularly in low-visibility early morning conditions. The fatal incident renews scrutiny of Tesla Autopilot's performance at high speeds and its limitations in responding to sudden road hazards.

Affected Vehicle Make & Model: Tesla

<https://cbsaustin.com/news/local/ut-austin-engineer-weighs-80-mph-risks-after-suv-and-tesla-hit-rider-on-sh-130>

760. Autonomous Vehicles (AV) | INFORMATIONAL

For the First Time, Zoox Can Charge People for Rides in Its Steering-Wheel-Free Robotaxis | WIRED

wired.com | 30 Jul 2026, 08:00 SGT

NHTSA granted Zoox the first-ever US federal approval to charge passengers for rides in a purpose-built, steering-wheel-free robotaxi, marking a historic regulatory milestone for the autonomous vehicle industry. Zoox, owned by Amazon, can now operate its bidirectional, fully driverless vehicle commercially, distinguishing it from retrofitted AV platforms used by competitors like Waymo. The approval sets a precedent for regulating purpose-built AVs and could accelerate similar certifications for other next-generation driverless vehicle designs.

<https://www.wired.com/story/zoox-becomes-the-first-steering-wheel-free-robotaxi-to-charge-for-rides-in-the-us/>

761. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla FSD: 5.2x fewer collisions across 65 million km in five EU countries

32cars.ru | 30 Jul 2026, 08:00 SGT

Tesla published its first multi-country European safety report for FSD Supervised, covering approximately 65.7 million km driven between April 10 and July 26, 2026, across the Netherlands, Lithuania, Estonia, Denmark, and Belgium. Vehicles operating with FSD Supervised engaged recorded 5.2 times fewer collisions than manually driven Teslas overall, with zero motorway collisions across 41.9 million km, though the safety advantage narrowed to 2.8 times on non-motorway roads. The data represents Tesla's first consolidated European regulatory safety benchmark as FSD Supervised expands across approved EU markets.

<https://www.32cars.ru/en/posts/id42481-tesla-fsd-5.2x-fewer-collisions-across-65-million-km-in-five-eu-countries>

762. Autonomous Vehicles (AV) | INFORMATIONAL

3-year robot shuttle program approved in Cobb County - WSB-TV Channel 2

Atlanta | 30 Jul 2026, 08:00 SGT

The Cobb County Board of Commissioners voted to approve a three-year Autonomous Vehicle Circulator Pilot Project deploying driverless shuttles in the Cumberland area near Truist Park and The Battery in metro Atlanta. The program is designed to replace the current transit operation model in that corridor with fully automated vehicles. The three-year timeline provides a structured window to evaluate autonomous shuttle performance in a dense suburban entertainment and commercial zone.

<https://www.wsbtv.com/news/local/cobb-county/driverless-shuttle-program-hit-road-metro-atlanta-county-after-commission-approval/D2XNGEUQ5BBTXHKFZLWQQIWGV4/>

763. Autonomous Vehicles (AV) | INFORMATIONAL

Aurora Adds Driverless Truck Capacity on Dallas-Laredo Corridor

dallasinnovates.com | 30 Jul 2026, 08:00 SGT

Aurora Innovation signed agreements with Value Truck (Buckeye, Arizona) and Charger Logistics (Brampton, Ontario) to deploy its second-generation Aurora Driver driverless heavy-duty trucks on the Dallas-to-Laredo Interstate 35 corridor. Value Truck will also use the technology on the Fort Worth-to-Laredo lane, further expanding autonomous freight coverage in the Southwest. The additions grow Aurora's commercial carrier network and reinforce the Dallas-Laredo route as a primary proving ground for scaled driverless trucking operations.

<https://dallasinnovates.com/aurora-innovation-keeps-on-trucking-with-autonomous-freight-transport-in-north-texas/>

764. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla robotaxis could soon join Waymos on San Antonio roads

sanantonioreport.org | 30 Jul 2026, 06:36 SGT

Tesla robotaxis are potentially entering San Antonio, joining Waymo which is preparing to resume and expand its own service in the city after prior operations using Jaguar I-PACE vehicles. Waymo is also transitioning to a new vehicle model in San Antonio, indicating both companies are actively competing for robotaxi market presence in mid-sized U.S. cities beyond traditional AV hubs.

Affected Vehicle Make & Model: Jaguar, I-PACE

<https://sanantonioreport.org/driverless-car-tesla-robotaxis-san-antonio-waymo>

Waymo Santa Monica charging stations ordered closed overnight — for now

Los Angeles Times | 30 Jul 2026, 05:17 SGT

A dispute between Waymo and the city of Santa Monica over overnight charging station operations has escalated into dueling lawsuits after Waymo refused to comply with a closure order. The article also references Waymo's launch of the Ojai, its sixth-generation autonomous vehicle, with rollout beginning in Los Angeles, San Francisco, and Phoenix. The Santa Monica conflict underscores growing friction between robotaxi operators and local municipalities over infrastructure access and operational rules as deployments scale.

<https://www.latimes.com/california/story/2026-07-29/waymo-santa-monica-charging-stations-ordered-closed-overnight-for-now>

Tesla Robotaxis Spotted With Unique Recording Feature

Not a Tesla App | 30 Jul 2026, 04:23 SGT

Tesla robotaxis have been observed featuring a distinct in-cabin recording function not previously documented in standard Tesla vehicles, suggesting purpose-built data collection for autonomous fleet operations. The feature likely supports safety monitoring, incident review, and regulatory compliance for Tesla's commercial robotaxi service. This development indicates Tesla is engineering dedicated infrastructure to manage its driverless fleet beyond standard consumer vehicle capabilities.

<https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMilwFBVV95cUxNZFdVZ3FwdktPbZFaQ2NXSlwME1NQJTJbWhWMzhycWdQUXpRSDBrVFBfMW04V0NDNDIzOXITYUI0Skx6VmRfRFEwUmVaZ3hjbUdROGFLc0JXTGlsWV9lSmV2aE44NGV6UTdpN2EySW5Sa1V1NiaUpNaTJ0Q3B6dkNCOGxOVDQ4V1pQbGxr?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z7BaShoNn4O6yqCpKQNs4kd3usDUi6x2INijljYhRCcCtIrWWZF5hJXFq5ECBiz6Jftw25X3QPfYFcxvMCEURj-vW>

Tesla Robotaxis Spotted With Unique Recording Feature

Not a Tesla App | 30 Jul 2026, 04:23 SGT

Tesla robotaxis have been observed equipped with a unique onboard recording feature not previously documented in official Tesla applications. The vehicles, part of Tesla's robotaxi development program, appear to capture data in a manner distinct from standard Tesla fleet telemetry. This suggests Tesla is advancing specialized data-collection infrastructure to support its autonomous ride-hail service ahead of a commercial launch.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMilwFBVV95cUxNZFdVZ3FwdktPbZFaQ2NXSlwME1NQJTJbWhWMzhycWdQUXpRSDBrVFBfMW04V0NDNDIzOXITYUI0Skx6VmRfRFEwUmVaZ3hjbUdROGFLc0JXTGlsWV9lSmV2aE44NGV6UTdpN2EySW5Sa1V1NiaUpNaTJ0Q3B6dkNCOGxOVDQ4V1pQbGxr?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z7-_woRjFjZVqrWmPWO-inllBilAtDUrTgksklrXjmPIbyV_8_UX-aE-EoaQ8pHkMGY-xJ7lb8-SXioLjdMKENQxZQFOj

Tesla FSD Safety Stats From Europe: 5.2x Safer Than Humans

Not a Tesla App | 30 Jul 2026, 02:14 SGT

Tesla reported that its Full Self-Driving (FSD) Supervised system is 5.2 times safer than human drivers based on data collected from European users. The safety statistics were derived from real-world driving data gathered across EU markets. These figures strengthen Tesla's case for regulatory approval of autonomous features in Europe, where AV oversight is stricter than in the US.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMimwFBVV95cUxObFhUVE13M2s3Q1RRS0hzQVA1UkpVb3poSEh4RTY2MUlmoS12d0xQLTJiUu9MZ2V5bEhU1IlclBlZVQ2NGZ3ZG1MMGNH5Vjek1ftkxISUNUZjN1aDJGV0RDWWRDWXhGRnlmNXUxeHpuUDIHUXRYSXhGcDhLVFV4SnF2S3BiSWJvMGxiT1hJb2hMYw?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z4KSXzyLon-u5T5FPOxxiFBzoa-gUf09ghfEqK8mEVAcaOS-aS8SQ3CqYsusvYsJ-vjAsBYTJNSdWiGj6H_rfuitlg

Tesla FSD Safety Stats From Europe: 5.2x Safer Than Humans

Not a Tesla App | 30 Jul 2026, 02:14 SGT

Tesla released European safety statistics claiming its FSD Supervised system is 5.2 times safer than human drivers, based on data collected from EU-market vehicles. If validated independently, this figure would represent a significant benchmark for driver-assistance technology and could support regulatory arguments for broader AV deployment across Europe.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMimwFBVV95cUxObFhUVE13M2s3Q1RRS0hzQVA1UkpVb3poSEh4RTY2MUlmoS12d0xQLTJiUU9MZ2VSbEthU1lclBlZVQ2NGZ3ZG1MMGNHsVvJek1fTkxISUNUZjN1aDJGV0RDWWRDWXhGRnlmNXUxeHpuUDIHUXRYSXhGcDhLVFV4SnF2S3BiSWJvMGxiT1hJb2hMYW?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z6ee4qwiT1BsE4zOBuaauVBOGu9EzDSTaAUWqlgnDLaOyHxeN_nBaY02iE5zYiWHe1gSA2CXbt8maW16Az71yrmd

Momenta Launches Map-Free Delivery Vans Into China's Driverless Delivery Race

Tech Times | 30 Jul 2026, 01:31 SGT

Momenta has launched map-free autonomous delivery vans in China, using a sensor-and-AI-driven approach that eliminates dependence on pre-built high-definition maps for navigation. This positions Momenta as a direct competitor in China's rapidly growing driverless last-mile delivery sector, challenging players like Meituan and JD Logistics. The map-free architecture is strategically significant because it lowers deployment costs and enables faster geographic scaling without the overhead of continuous HD map maintenance.

<https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMixAFBVV95cUxPZFFibINnakEtWWo5RXR0bzdvT0RLd2ZkcWd4cm01UXFhNDZhRXFnVhdGRi03ZVJFN21icEtwa1pxT0Y1SEhhZ2VMcWN1TUNSeHNURDJQeEM1TzFzWXJWUldoZW44R3RLTTZ5blFGNDJkOGtySFkRFdoYWUwd2RGYVRXVWpEVjcwbfHfMvVvSG1MTS1RSEZLDUIXQ2Y4X21nZWoyS29vNU5ENjZER29DQnhTQ0hodVFtV2FU?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z7OQV4O8ulq-9uqcUn87o5X4THv2lpBTZMQlJDPBTdqGT8QdcGgeabMMo2IRK8UKd48mv5VQD1erQTulHnGQoWqzxfkVmmA>

Tesla's Orlando robotaxi won't take you to Disney or Universal — here's where it does go

Cleveland.com | 29 Jul 2026, 23:44 SGT

Tesla's robotaxi service operating in Orlando is restricted to a defined geographic zone that excludes major tourist destinations such as Disney World and Universal Studios, limiting its practical reach. The service operates within a constrained operational design domain, reflecting the staged rollout approach Tesla is taking with its unsupervised Full Self-Driving deployment. These geographic restrictions underscore the gap between Tesla's robotaxi ambitions and current real-world operational capabilities.

<https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMi0wFBVV95cUxPSVvVWm84ZnUwU29GVHk0MTc0WFlIRkdHQ09zaEJxaE5Sc28zV3QxRVhJZnREWGV6VElsY2RhderZVHNYazdia0pjMWJuQVpwbGFpZ1IVUXZWbG5zNVNqVF90OFROVWw4Zmp0ZzZ0bDVYU0RKplSEh4NC1IUmlMk1KbFRpVvVQ0UEF4eTBNVnZYNGpJMmdMNldNLU9laTZhTWNXWUFFeTNSblhlcU5YRWoyLVhOU09TVjZpUHphM1RldXpFbGVfVUFR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z41zgBLw6XoAtb8wV5mFgsefGuiHIHe5WQatsSZYj6pYn7yl91QG-JQyDO4m8UsoRN9qBI7s6OVq88CVqUqrsp1-t6>

772. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla's Orlando robotaxi won't take you to Disney or Universal — here's where it does go

Cleveland.com | 29 Jul 2026, 23:44 SGT

Tesla's robotaxi service operating in Orlando is restricted to a defined geographic zone that excludes major tourist destinations such as Disney World and Universal Studios. The limited operational area reflects Tesla's cautious, phased approach to expanding its unsupervised Full Self-Driving service in new markets.

<https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMi0wFBVV95cUxPSVWVWm84ZnUwU29GVHk0MTc0WFlIRkdHQ09zaEJxaE5Sc28zV3QxRVhJZnREWGV6VEIsY2RhdERzVHNYazdia0pjMWJuQVpwbGFpZ1IVUXZWbG5zNVNQVF90OFROVWw4Zmp0ZzZ0bDVYU0RKOplSEh4NC1IUmlVLMk1KbFRpVWQ0UEF4eTBNVnZYNQpJMmdMNldNLU9laTZhTWNXWUffFeTNSblhlcU5YRWoyLVhOU09TVjZpUHPhM1RldXpFbGVfVUFR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z40WWGYBnuipnCENu9-A38d535hbDvCtdlIOJwZwp3Z0XVnVOKx5PHL8RbVT0vcqLbrq8CP79GHFBAE1ZDFEGYro>

773. Autonomous Vehicles (AV) | INFORMATIONAL

Volvo drops lidar for good on EX90 and ES90, pays owner compensation

electrek.co | 29 Jul 2026, 21:50 SGT

Volvo has permanently discontinued lidar-based features on the EX90 and ES90 after terminating its partnership with supplier Luminar, and is compensating owners with payouts ranging from approximately \$1,600 to \$1,900 depending on market, for hardware that was installed but never activated. The decision underscores the commercial and technical risks of shipping vehicles with promised sensor-dependent features before the supporting software is ready, and marks a significant setback for Luminar's automotive lidar business.

<https://electrek.co/2026/07/29/volvo-drops-lidar-ex90-es90-compensation/>

774. Singapore Automotive News | INFORMATIONAL

Grab to pilot on-demand autonomous vehicle service in Punggol

CNA | 29 Jul 2026, 18:00 SGT

Grab is launching an on-demand autonomous vehicle pilot service in Punggol, Singapore, marking the Southeast Asian ride-hailing giant's first foray into driverless mobility. The pilot positions Grab to compete in the emerging AV space while leveraging Singapore's progressive AV regulatory environment. Success in Punggol could accelerate Grab's broader autonomous fleet strategy across the region.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMimgFBVV95cUxPMUVpeEQyT1lVb2sxNnVSdWR5TThRUzN5YkVJb3I0T1hudmZ4LXFDYkI4cFJJVWFPUWJYRml3aTNPazk4YXE0OVBYMjJkRDFWUWNGanFLUKJHOVlpd0pNNXIQajZfVWo5bUU1UF93bTY5ZGhUVTRBlekMwQW5iMTdlMElwNF9PdEh0MDREb1dEZEpb?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z6Q1pjnLt1zJCa8TsQbcn142ocF36HKzl40_Ky3lRc3FHbrxZa9wdLKrdkwtz3Cl5PsB6C2ntGFn3UoS-KhPpWOH

775. Autonomous Vehicles (AV) | INFORMATIONAL

Revenue service for Punggol self-driving shuttles delayed to Q4; Grab to test on-demand rides

The Straits Times | 29 Jul 2026, 18:00 SGT

Revenue service for self-driving shuttles in Singapore's Punggol district has been pushed back to Q4, while Grab prepares to test on-demand autonomous rides in the same area. The delay reflects ongoing operational and regulatory hurdles facing AV deployments even in supportive regulatory environments. Grab's parallel on-demand trial signals a shift from fixed-route shuttle models toward more flexible robotaxi-style services.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMi2AFBVV95cUxNRzhiLWlNeHdCWERsc0J6Q01hMnNjRXVMY21kX0xscFZla3hXbHVROHd5d1BPaHNHWTJnVm9USmdwcFI6N0pZOUZ5bm1Qd0tvTmFGcTRqdINyRGQ0a2Y4YUc1d2oyQnl4anZuZzduWnlnRXdmQzMzMzRHg3c0s4eUN0X1plck1FdFdTbXRud0ZYX2Fvd1InZWJ1NU4zS2xxWk1HSVhYOWk5N3FTEwDGSGEzM1cxSWZqYmZGUnlLVVFjZzZBSGVHnkxUH3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z4DUuN_a2Sg6kH2Kk5lx0xb17_VOFezXsH_H26bWITg3LPdmSsojyPedyJwu9kxU2HgezKlu8ToCLOPLP8f9msPQswBN

Momenta becomes first Chinese firm to secure Germany-wide L4 road testing permit

Global Times | 29 Jul 2026, 17:59 SGT

Chinese autonomous driving company Momenta has become the first Chinese firm to obtain a nationwide Level 4 road testing permit in Germany, allowing it to conduct driverless trials across the entire country. The permit represents a regulatory milestone for Chinese AV developers seeking validation in stringent European markets. This approval positions Momenta to accelerate data collection and technology validation on European roads, strengthening its case for future commercial deployment in the EU.

<https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiYkFVX3l3TE1HYW4wbFNmNnBhZ1VjOUV2LWVYUxEzbe14UGpPX0h4Q1kySDduSld1YXR6NTNIZG9mZVNtVW5CZmVsNDcJSWp1QWc1dHFrOGZxZzh6SFVkv2ZYU2hlaGRJcWIR?oc%3D5&gl=FR&hl=en-US&cm=2&escs=AZ-r6Z4P9cOoP6TYvQBAX4Ql-Uy7lmySZyb6iUaBLxodH-ZXzhuib7g0kONimA4zU4j4xER6ut8vUBwnYXfXRe7-5rlntingHjUJW>

777. Autonomous Vehicles (AV) | INFORMATIONAL

Hertz expands into robotaxi fleet operations

Global Fleet | 29 Jul 2026, 15:30 SGT

Hertz is expanding its business model to include robotaxi fleet operations, moving beyond traditional vehicle rental into autonomous mobility services. The move signals that legacy fleet management companies see a commercial opportunity in operating and maintaining AV fleets for robotaxi operators. Hertz's operational expertise in large-scale fleet logistics could make it a key infrastructure partner for AV companies scaling their driverless services.

<https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMisgFBVV95cUxPZ1kzZFFueEEzcWx5WIZUMINfc3RVVy1EcVICVvPlamktQWlXOFZ2TzlwMExicTlyVy1BUa2enlqUUIwNUF5UIBzVFdxT3FZZ2hFTUFpcWlrS3JvX3ZMRmRIRXRHSm5aM0xGX185bGtVeUIKZEFEFwVTaXhpRWRJdEVJdVB4UTZRSnFuVndYc0FCcnNpR1NxbVdvVEM4TGFMczc1b2JqcXd3ZWxB?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZhmup6Mfjct2QCUNmCyzgW0c3B-oKXvomByfFaL-rweSnsyOqTxcz6it9WHqtBLg3kzrNPShEjzUEOPD9PCV2OQFcA>

778. Autonomous Vehicles (AV) | INFORMATIONAL

Charger Logistics deploying Aurora driverless trucks in Texas

Commercial Carrier Journal | 29 Jul 2026, 15:03 SGT

Charger Logistics is deploying Aurora's driverless autonomous trucks for commercial freight operations in Texas, marking a significant commercial expansion for Aurora's self-driving trucking platform. Aurora launched its driverless commercial service in April 2025 on the Dallas-to-Houston corridor. This partnership signals growing carrier adoption of fully autonomous Class 8 trucks for long-haul freight in the US.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMitgFBVV95cUxORzlaZmxQSGNfQ0VncDlwUURZc0hOOGdOT2lrbTJMSmc4b1pkSVAtTkpoT2JhdzdHbGljZVZfdENVdWFYd1RIYmV5SldSOXREUdVUzU5TDR4YUZ3TE10dkszcWlZRGhXM3BqNm1OSkdEdGRxN3B3ILQ21TMTJvS09JakkwMzZyc2Jqd3hMWW1VblBGUTRKTIRCcmQ4UFYxcjZBdnJQZGtOU05uLWlZw?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=Z6ufZwWnhdxdfbusLBpOovBUvpyfhyxOT5OcsfuSJNDYABGRV9eryr7dKGux28NrjpoFBRcPxQT9Oy6gsD_xSxEeH9LDyP6

779. Automotive Regulations & Policies | INFORMATIONAL

Charger Logistics deploying Aurora driverless trucks in Texas

Commercial Carrier Journal | 29 Jul 2026, 15:03 SGT

Charger Logistics is deploying Aurora's driverless autonomous trucks for commercial freight operations in Texas, marking a significant customer adoption of Aurora's Driver technology following its commercial launch. The partnership signals growing carrier confidence in fully driverless Class 8 trucking and expands Aurora's revenue-generating fleet on key Sun Belt freight corridors.

<https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMitgFBVV95cUxORzlaZmxQSGNfQ0VncDlwUURZc0hOOGdOT2lrbTJMSmc4b1pkSVAtTkpoT2JhdzdHbGljZVZfdENVdWFYd1RIYmV5SldSOXREUdVUzU5TDR4YUZ3TE10dkszcWlZRGhXM3BqNm1OSkdEdGRxN3B3ILQ21TMTJvS09JakkwMzZyc2Jqd3hMWW1VblBGUTRKTIRCcmQ4UFYxcjZBdnJQZGtOU05uLWlZw?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=Z5a0-LgRHjVG6Ycx74gpjsliMpc2t1bGrApTf7IFvi9iOQoTmi6PQk-mq9ZYVWIYLCGWx9D6oxNAU9WtPi7vFDYEGBRfpQQ>

780. Autonomous Vehicles (AV) | INFORMATIONAL

Alphabet's Waymo Breaches Fresh Milestone: Self-Driving Fleet Covers 200M Miles

Stocktwits | 29 Jul 2026, 08:29 SGT

Waymo, Alphabet's autonomous vehicle subsidiary, has reached 200 million cumulative self-driving miles across its commercial robotaxi operations. This milestone reinforces Waymo's position as the leading fully driverless ride-hail operator in the US, with fleets active in San Francisco, Phoenix, and Los Angeles. The scale of real-world mileage strengthens Waymo's safety data advantage over competitors still in earlier deployment phases.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMi4AFBVV95cUxPS2REUFE1Z1VTUUs3NDJQU0ozNzhoWS04ZHI0cTRXTkpCdTNBxzNMev9PTjBpZ25yTHk4c2xkQnFEWldrdlBTRTI1ZjZGYWpiazUyY19PVnlCYV9PMIVLYU1pbDhMUk9xYVhHajZPeXJ0MVZTaF9HZzF4x6RHBndzF4YURfUWQ0cVh6RXJzZDUtUzd6XzRuaGszRi0zNzBzN1hkNEtUZmpUVTNGeXRzaWJzdi1wQ01jdkxKbDgyVVIWUk9SQ0lUOHFzY0h3Q0FsbkITIFtRw?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z6_PwlWChuqfy4t1kboZHHkk1jFXsHnPhh0J7w0lqkt1tkGLNGsJO7ZuFQt8_qfTNS6yvzYGLvuEOEt-eR5Y8_gKDNO9Z2s

781. Singapore Automotive News | INFORMATIONAL

Revenue service for Punggol self-driving shuttles delayed to Q4; Grab to test on-demand rides | The Straits Times

straitstimes.com | 29 Jul 2026, 08:00 SGT

Grab's revenue service for driverless shuttles in Singapore's Punggol district has been delayed from mid-2026 to Q4 2026, with fixed-route rides remaining free in the interim. Grab will also trial an on-demand booking model allowing passengers to request direct point-to-point trips rather than fixed routes, responding to feedback from over 11,500 test passengers who demanded greater flexibility. The shift to on-demand autonomous shuttle service marks a meaningful operational evolution for AV public transit deployment in Southeast Asia.

<https://www.straitstimes.com/singapore/transport/revenue-service-for-punggol-self-driving-shuttles-delayed-to-q4-grab-to-test-on-demand-rides>

782. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo robotaxis are starting to return to freeways | TechCrunch

techcrunch.com | 29 Jul 2026, 08:00 SGT

Waymo began restoring freeway routes to its robotaxi service on July 29, 2026, starting with Phoenix, after suspending high-speed road operations more than two months earlier due to unsafe vehicle behavior near construction zones. The resumption follows software updates that improved scene recognition and routing around freeway construction areas, with Los Angeles and the San Francisco Bay Area set to follow. The return to freeway operations is a critical reliability milestone for Waymo as it works to expand service coverage and demonstrate consistent performance across complex road environments.

<https://techcrunch.com/2026/07/29/waymo-robotaxis-are-starting-to-return-to-freeways/>

783. Autonomous Vehicles (AV) | INFORMATIONAL

Momenta Gains KBA Approval for L4 Autonomous Driving Tests Across Germany | ChinaEVHome

chinaevhome.com | 29 Jul 2026, 08:00 SGT

Momenta received an L4 autonomous driving testing permit from Germany's Federal Motor Transport Authority (KBA) on July 29, 2026, becoming the first Chinese AV company cleared to test on urban roads nationwide across Germany without requiring city-by-city approvals. The pan-Germany permit accelerates Momenta's European robotaxi validation timeline and builds on existing partnerships with Mercedes, BMW, and Uber. The approval marks a significant regulatory milestone for Chinese AV firms seeking to establish commercial footholds in European markets.

<https://chinaevhome.com/2026/07/29/momenta-gains-kba-approval-for-l4-autonomous-driving-tests-across-germany/>

Carziqo Expands ER-LX Driverless Ride-Hailing Operations to Austin Following Atlanta Rollout

Mindanao Daily News | 29 Jul 2026, 08:00 SGT

Carziqo has expanded its ER-LX driverless ride-hailing platform to Austin, Texas, following an earlier rollout in Atlanta, as part of a strategy to build a multi-city autonomous mobility network in the United States. The company is positioning the ER-LX series as a unified operating system for fleet and demand management across cities rather than standalone technology pilots. The dual-city deployment marks Carziqo as an emerging competitor in the U.S. commercial robotaxi space alongside Waymo and Zoox.

<https://mindanaodailynews.com/carziqo-expands-er-lx-driverless-ride-hailing-operations-to-austin-following-atlanta-rollout/>

Sacramento Waymo rollout expected next month as city prepares for driverless vehicles

CBS Sacramento | 29 Jul 2026, 08:00 SGT

Sacramento is preparing for a public Waymo robotaxi rollout expected within approximately one month, according to City Councilmember Phil Pluckebaum, making it one of the next U.S. cities to receive commercial driverless ride-hailing service. The launch comes amid growing scrutiny of AV interactions with emergency responders, following viral incidents in San Francisco where Waymo vehicles interfered with firefighting operations. Pending federal legislation could impose additional oversight requirements on autonomous vehicle deployments nationwide, potentially affecting rollout timelines.

<https://www.cbsnews.com/sacramento/news/when-will-waymo-start-in-sacramento/>

Anyang-style AI self-driving shuttle racing toward the future, now running through Manan-gu

NOCUTNEWS | 29 Jul 2026, 08:00 SGT

Anyang City in Gyeonggi Province, South Korea is expanding its Level 4 autonomous shuttle 'Juyaro' into the Manan-gu district starting August 2026, adding a circular route linking Gwanak Station, Anyang Art Park, and the Arboretum. The shuttle operates without a driver's seat or steering wheel using AI technology, and the city received a top-grade assessment in South Korea's Ministry of Land, Infrastructure and Transport pilot operation zone evaluation. The expansion reinforces South Korea's municipal-level push to deploy driverless public transit as part of smart city development strategies.

<https://en.nocutnews.co.kr/news/6555337>

787. Autonomous Vehicles (AV) | LOW

Tesla Houston robotaxi lawsuit: ex-manager details 'rolling hazards' claim

ok.com | 29 Jul 2026, 08:00 SGT

A wrongful-termination lawsuit filed July 28, 2026, in Houston federal court by former Tesla operational manager Javier Medrano alleges the company's robotaxi program was dangerously understaffed, with one manager overseeing 38 vehicles across three shifts a ratio he claims violated Tesla's own internal standards. Medrano links the staffing shortages to a March 2026 pedestrian collision and says he was fired after raising safety concerns. The lawsuit exposes potential operational and liability risks in Tesla's early-stage commercial robotaxi rollout in Houston.

Affected Vehicle Make & Model: Tesla

https://us.ok.com/ask_news_cars/tesla-houston-robotaxi-lawsuit-ex-manager-details-rolling-hazards-claim/

788. Autonomous Vehicles (AV) | MEDIUM

First semi-autonomous taxi accident in Estonia raises questions about liability

Baltic News Network | 29 Jul 2026, 08:00 SGT

On July 23, a remotely controlled taxi operated by Estonian company Bliq collided with another vehicle at a Tallinn intersection, marking the country's first accident involving a semi-autonomous taxi no injuries were reported. The Hyundai vehicle carried a 24-year-old passenger but was driven remotely from approximately 15 kilometers away, with no operator physically present. The incident has prompted legal and regulatory debate in Estonia over liability frameworks when neither a driver nor onboard safety operator is in control.

Affected Vehicle Make & Model: Hyundai

<https://bnn-news.com/first-semi-autonomous-taxi-accident-in-estonia-raises-questions-about-liability-282303>

789. Autonomous Vehicles (AV) | INFORMATIONAL

China's Robotaxi enters London for first time as Baidu's Apollo Go begins UK road tests with Uber and Lyft · TechNode

technode.com | 29 Jul 2026, 08:00 SGT

Baidu's Apollo Go has begun real-world robotaxi testing in London, marking the first deployment of a Chinese autonomous vehicle on UK public roads, in partnership with FREENOW (owned by Lyft) and Uber. The trial uses Apollo RT6 vehicles with safety operators, initially operating in the London borough of Brent. Public ride-hailing services are targeted for 2027, representing Apollo Go's continued expansion into right-hand-drive Western markets following its Hong Kong launch.

<https://technode.com/2026/07/29/chinas-robotaxi-enters-london-for-first-time-as-baidus-apollo-go-begins-uk-road-tests-with-uber-and-lyft/>

790. Autonomous Vehicles (AV) | INFORMATIONAL

Dongfeng Nissan Venucia and Hello Complete Delivery of Mass-Produced Autonomous Vehicle HR1 | Gasgoo

autonews.gasgoo.com | 29 Jul 2026, 08:00 SGT

Dongfeng Nissan Venucia and mobility platform Hello completed the first delivery of their jointly developed mass-produced robotaxi, the HR1, at the Guangzhou Huadu plant, moving from contract signing to delivery in under one year. The HR1 is built on the Venucia VX6 electric SUV platform with autonomous driving hardware and software integrated at the architecture design stage. The rapid development-to-delivery timeline signals accelerating commercialization of purpose-built robotaxi platforms in China's shared mobility sector.

<https://autonews.gasgoo.com/articles/news/dongfeng-nissan-venucia-and-hello-complete-delivery-of-mass-produced-autonomous-vehicle-hr1-2082453251642331137>

791. Autonomous Vehicles (AV) | INFORMATIONAL

MINIEYE's "True Map-Free" Autonomous Logistics Vehicles Mass Deployed in Jiyuan | Gasgoo

autonews.gasgoo.com | 29 Jul 2026, 08:00 SGT

MINIEYE (2431.HK) has completed mass deployment of its Level 4 Bamboo Robovan T5 Pro autonomous logistics vehicle in Jiyuan, Henan, marking China's first large-scale rollout of a 'true map-free' autonomous delivery vehicle. The system relies entirely on pure vision and multi-sensor fusion for real-time perception, eliminating dependence on HD maps, and operates across fresh food cold chains, cooked food transport, and auto parts logistics. The deployment establishes a replicable operational model for city-wide autonomous last-mile logistics in China.

<https://autonews.gasgoo.com/articles/news/minieyes-true-map-free-autonomous-logistics-vehicles-mass-deployed-in-jiyuan-2082454912288919553>

792. Autonomous Vehicles (AV) | INFORMATIONAL

Caocao Mobility Launches Driverless Robotaxi Road Testing in Hangzhou | BitAuto Hong Kong

bitauto.hk | 29 Jul 2026, 08:00 SGT

Caocao Mobility has begun fully driverless robotaxi road testing in Hangzhou's Binjiang District, operating without safety drivers on live urban roads. The trial uses a dispatch-triggered model and integrates with the company's proprietary Remote Assistance and Safety (RAS) Platform. The deployment marks a significant step for Caocao Mobility, Geely's ride-hailing arm, in validating fully autonomous commercial operations in China.

<https://www.bitauto.hk/en/news/10011001459.html>

793. Autonomous Vehicles (AV) | INFORMATIONAL

Baidu Apollo Go Arrives in London: Chinese Intelligence Law Is Already on Board

techtimes.com | 29 Jul 2026, 08:00 SGT

Baidu's Apollo Go began supervised testing on public roads in the Borough of Brent, London on July 28, 2026, partnering with Freenow by Lyft to target a public ride-hailing launch in 2027 pending UK regulatory approval. The deployment makes Britain the latest market for Apollo Go's international expansion but has drawn scrutiny over China's National Intelligence Law, which obligates Chinese-jurisdiction companies to provide data to state intelligence agencies on demand. The program raises significant data sovereignty questions for British regulators weighing approval of Chinese-developed AV platforms.

<https://www.techtimes.com/articles/322035/20260729/baidu-apollo-go-arrives-london-chinese-intelligence-law-already-board.htm>

794. Autonomous Vehicles (AV) | INFORMATIONAL

Fired Tesla Manager Says Full Self-Driving Cars Were 'Rolling Hazards'

Engadget | 29 Jul 2026, 06:14 SGT

A fired Tesla manager has alleged that the company's Full Self-Driving vehicles were 'rolling hazards,' raising serious safety concerns about the technology's readiness for public roads. The claim adds to ongoing scrutiny of Tesla's FSD system and could intensify regulatory pressure on the company's autonomous driving program.

Affected Vehicle Make & Model: Tesla

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMingFBVV95cUxQWdNIVXpEeTBwdnlhWXFEcElncFkyb2V6d2ppVVB3cGVmWGNkd2lud2k5bmVLaVpSUFIza0EzWFNBcHQ1ME9vVzRISFZXWHRzaWNLRjZLVN4dGs1M3JPaU90N2s2NII4cjZYSUE1ckR1RjZPcjZQZhaV11NYkNvR2dZV0JXSXhEaFNkY3JQcU00QIVQZi1nZw?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z7M0-_AhIoBJIM5qwG-J9RIO1oytG2B6OzLVkqs4MJrn2sFaMZrguBL9Pq2fB73MBdAa6JSPGEk92CHctUBi8NzV5QY5

Fired Tesla Manager Says Full Self-Driving Cars Were 'Rolling Hazards'

engadget.com | 29 Jul 2026, 06:14 SGT

A fired Tesla manager publicly described Full Self-Driving vehicles as rolling hazards, alleging that safety concerns were systematically ignored during development. The claims, reported by Engadget, point to internal pressure at Tesla to ship FSD software despite unresolved safety deficiencies. The accusations could attract heightened attention from NHTSA and other regulators already monitoring Tesla's driver-assistance technology.

Affected Vehicle Make & Model: Tesla

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMingFBVV95cUxQWdNIVXpEeTBwdnlhWXFEcElncFkyb2V6d2ppVVB3cGVmWGNkd2lud2k5bmVLaVpSUFIza0EzWFNBcHQ1ME9vVzRISFZXWHRzaWNLRjlzLVN4dGs1M3JPaU90N2s2NII4cjZYSUE1ckR1RjZPcjZQZhaV11NYkNvR2dZV0JXSXhEaFNkY3JQcU00QIVQZi1nZw?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z4iOoeUkCcRuwZUH-Sf7siEPRmx7laidy5GGhuMns6ZwmJgf3WepRAYV6eACasa94aukX__Gi3tMXEA8kAdocCvN05

Fired Tesla Manager Says Full Self-Driving Cars Were 'Rolling Hazards'

Engadget | 29 Jul 2026, 06:14 SGT

A fired Tesla manager publicly alleged that vehicles equipped with Full Self-Driving software were deployed as "rolling hazards," suggesting the technology was released to consumers before meeting adequate safety thresholds. The claim points to internal pressure at Tesla to ship FSD updates rapidly, potentially at the expense of rigorous safety validation. The allegation intensifies scrutiny of Tesla's development and release practices for its autonomous driving stack.

Affected Vehicle Make & Model: Tesla

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMingFBVV95cUxQWdNIVXpEeTBwdnlhWXFEcElncFkyb2V6d2ppVVB3cGVmWGNkd2lud2k5bmVLaVpSUFIza0EzWFNBcHQ1ME9vVzRISFZXWHRzaWNLRjlzLVN4dGs1M3JPaU90N2s2NII4cjZYSUE1ckR1RjZPcjZQZhaV11NYkNvR2dZV0JXSXhEaFNkY3JQcU00QIVQZi1nZw?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z6pk7vdDO5HQQ7SZEZV5wuU52fV99l8ma-pOxjotC8kY8l5cuvHwa0Ye6TEH_o5o4zCIE-oN8lLuvk3QQOWXK29Y

Tesla owners report regressions in FSD v14.3.6 (2026.20.6.11), the update still goes wide release

Tesla Oracle | 29 Jul 2026, 02:59 SGT

Tesla rolled out FSD v14.3.6 (software build 2026.20.6.11) to wide release despite owners reporting performance regressions compared to prior versions. The decision to proceed with broad deployment despite user-reported quality issues raises questions about Tesla's software validation process for its driver-assistance system.

Affected Vehicle Make & Model: Tesla

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMizwFBVV95cUxQbWxKWew5eWVWd0ZLdGJ5S3NJU2l3Zk9zTmhlMzNmRkdRbGxBZmJYdE85X2RsdklyRVlWQ1NWSEd2N2RIQWJvby1HOUnNnJSMEYyVkdJSF96eW10UWpzMVlXRkpWlFWRXJwRm5SVUFDSFh0pqLTVOdIV1UV9wTjlOQ3U4Y3hyYWtBZUR5RW9ZRmZGc2VyTE9YbHNNWmgyX1JTNWtkS1ZFZWtXSzUc1J5eUxBRnZOWVREX1JKTjRGTHFYTFU?o=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z4f556gYEr4UfTB6TPbmhh_-6HKDctlyp9XON8bEMICGFMwo_hTYD9aCHBcnWCNqbKWTZ0SU1wN_BzOBOqhYfT

Baidu's Apollo Go begins London robotaxi testing with Uber and Lyft

Electrek | 29 Jul 2026, 01:20 SGT

Baidu's Apollo Go has commenced robotaxi testing in London in partnership with Uber and Lyft, marking a significant expansion of the Chinese AV platform into the UK market. The trial represents one of the first major Chinese autonomous vehicle programs to operate on public roads in a major Western European city. The Uber and Lyft partnerships suggest Apollo Go is positioning itself to integrate with existing ride-hail networks for eventual commercial operations.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiiAFBVV95cUxNSUpmLURjY3hVTGlxLT10TTRkMDA3ZlFR EY0OXk3WXFLSUFKSU0cUNxNjQwMHRBTzhsOTFxc3dKTkFJM2EyNmhLT2ZhcY0TzNPbEZHdnBZVEVUTEI0Zi0xMTJHbWFLMWJFQ3hqWFJLekE2U JWN3pWdmdUcXpB?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z4wi3XAGi5IZBCeAbzToDN28OaFpWyhXIOCoFEH56Ru1yavG_Yzeiml q1QYJDv-IHrXO6giw_nixMY9tQ_-EC2fx

Waymo tests new autonomous vans

axios.com | 29 Jul 2026, 01:09 SGT

Waymo is testing its new Ojai autonomous vans in Pittsburgh, expanding the vehicle's evaluation beyond its initial California operations. The Ojai represents Waymo's next-generation robotaxi platform, and Pittsburgh's inclusion signals the company is broadening its geographic testing footprint ahead of potential commercial deployment in new markets.

<https://www.axios.com/local/pittsburgh/2026/07/28/waymo-ojai-autonomous-vans-pittsburgh>

NuPort completes autonomous truck testing near Blue Water Bridge

Truck News | 28 Jul 2026, 20:31 SGT

Canadian autonomous trucking startup NuPort has completed a round of autonomous truck testing near the Blue Water Bridge, a major Canada-U.S. border crossing connecting Sarnia, Ontario, and Port Huron, Michigan. The testing focused on cross-border freight corridor environments, a strategically significant route for North American trade. Successful trials near a major international crossing could position NuPort to pursue commercial deployments in high-value transborder logistics lanes.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiswFBVV95cUxNeC0tckFBSDZoWmJSME9oVldvZktieTRsQ 0IMWkVGSINrQ2hBZkVXSnZQcUNMSGZuWEVudlVNv1RWOVFZeXNDSEVPZTIZcndhRHRrVzhkMWNscWRhSnlsamtY0t4V2wxVW5uTi1taWxXYldRW J5dmkzWnN4blFCcG9MU2xNb3Nra0JGaDFuVV9nYXphZk5mdkNsUWRQaFc0U0VXN2FCSXJOUQ?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs tL158_SkfKEgEySMmFvV24xllfpgaWBnoMYSprqhbWP6EIDb5GLFj65NIGFTU-zEnRuw-tbzYkJ0pqjK6my6j9Xz9d

NuPort completes autonomous truck testing near Blue Water Bridge

Truck News | 28 Jul 2026, 20:31 SGT

NuPort completed autonomous truck testing near the Blue Water Bridge, a major Canada-US border crossing connecting Sarnia, Ontario, and Port Huron, Michigan. The tests mark a significant step for NuPort in validating its autonomous trucking technology in a cross-border freight corridor environment. Successful deployment in this region could accelerate adoption of autonomous freight solutions along one of North America's busiest commercial trade routes.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiswFBVV95cUxNeC0tckFBSDZoWmJSME9oVldvZktieTRsQ 0IMWkVGSINrQ2hBZkVXSnZQcUNMSGZuWEVudlVNv1RWOVFZeXNDSEVPZTIZcndhRHRrVzhkMWNscWRhSnlsamtY0t4V2wxVW5uTi1taWxXYldRW J5dmkzWnN4blFCcG9MU2xNb3Nra0JGaDFuVV9nYXphZk5mdkNsUWRQaFc0U0VXN2FCSXJOUQ?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs zCOM6ZjppTbKx-hDa66ODmUeuKyM6QiAbmE2f41foSbUf9xW_V101dreFxYQv9NxcuxJ_PD2cHSSVri2bhWdWMxCn0U

802. Autonomous Vehicles (AV) | INFORMATIONAL

IIHS Says Waymo Robotaxis Reported 68% Fewer Crashes Compared to Human Drivers, but There's a Catch

autoevolution.com | 28 Jul 2026, 20:13 SGT

An IIHS study covering 2021 to 2024 found Waymo's Level-4 robotaxis had a 68% lower crash involvement rate than human drivers across roughly 50 million driverless miles in Phoenix, San Francisco, Los Angeles, and Austin. The data provides the strongest independent safety validation of commercial AV operations to date, though Austin showed a 4% higher crash rate, attributed to a small sample size from limited operations beginning in 2024.

<https://www.autoevolution.com/news/iihs-says-waymo-robotaxis-reported-68-fewer-crashes-compared-to-human-drivers-but-there-s-a-catch-273455.html>

803. Autonomous Vehicles (AV) | INFORMATIONAL

E-equipment highlight: SANY SKT145Ei cableless, autonomous haul truck (video)

electrek.co | 28 Jul 2026, 19:42 SGT

Chinese equipment manufacturer SANY has developed the SKT145Ei, a fully electric, cableless autonomous haul truck purpose-built without a driver's cab, instead integrating millimeter-wave radar and a dedicated sensor suite into the vehicle's core architecture from the ground up. The design eliminates the structural compromises of retrofitting existing trucks for autonomous operation, representing a shift toward ground-up AV-native heavy equipment design. The mining sector continues to accelerate as a leading deployment environment for fully autonomous EVs, with hundreds of self-driving trucks already operational at active mine sites globally.

<https://electrek.co/2026/07/28/e-equipment-highlight-sany-skt145ei-cableless-autonomous-haul-truck-video/>

804. Autonomous Vehicles (AV) | INFORMATIONAL

Freenow and Baidu put RT6 robotaxis on London roads

Automotive World | 28 Jul 2026, 18:15 SGT

Baidu's Apollo Go and Freenow (owned by Lyft) have begun road-testing sixth-generation RT6 robotaxis in London with safety drivers aboard, targeting public rides by 2027 pending regulatory approval. Apollo Go becomes the third robotaxi operator in London alongside Waymo and the Uber-Wayve partnership, and marks the first deployment of Chinese AV technology on UK roads. Apollo Go brings significant operational scale with over 22 million cumulative rides across 27 cities and recently secured its first fully driverless SAE Level 4 permit in Hong Kong, a right-hand-drive market directly relevant to London operations.

<https://www.automotiveworld.com/news/freenow-and-baidu-put-rt6-robotaxis-on-london-roads/>

805. Autonomous Vehicles (AV) | MEDIUM

Waymo Self-Driving Car Catches Fire After Being Rear-Ended in Atlanta Crash

Yahoo | 28 Jul 2026, 18:00 SGT

A Waymo robotaxi caught fire in Atlanta after being rear-ended by a human driver, marking a notable incident for the company's expanding Southeast U.S. operations. While Waymo was not the at-fault party, the crash draws attention to how AV vehicles respond to high-impact collisions and the fire risks associated with electric vehicle platforms.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMijAFBvV95cUxNSHVqc1hvTzUza3Z4LVJXYUgzcmIPWkgya05EWG1PZEExSzczSmJkMXNmbIhtWVlJMFZzZnZEWGt0bmQ0dmduVmFGexXZ4SUNYUk5aaEtlLW0yazFWQUNxaklwMm41OGJ1dE5UbXNxZWdabzBzLAta1BWZ3daUDJmNzVwMw?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z74AOOgSlu9SKX-5xXog5TUoPTP647r5L6X4dmPdpkerHWup8aeYUvrxZGOAZeIN_L1YILOQcjwvPvLSkOYu_fkF

806. Autonomous Vehicles (AV) | INFORMATIONAL

IIHS analyzes 'redundant' AV crash data, determines federal reporting system needs improvement

repairerdrivennews.com | 28 Jul 2026, 18:00 SGT

The Insurance Institute for Highway Safety analyzed federal AV crash reporting data and concluded the current system contains redundant entries and requires significant structural improvement. The findings signal that U.S. regulators lack a reliable data foundation for evidence-based autonomous vehicle safety policy, a critical gap as commercial AV deployments expand.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMi1AFBVV95cUxQLXBDDd29rV3dCSIFyTFEYRWxRbHJ3N0VGbEFZUnE0VXBMaIVmTmRockJkZGxDNkVxcW1wbFhWVnZqUkhYbWFSUTVkoXZjRXE2LUlsRmhnZTNUNjkwbTNvYjBHXzdlMXhYcHdoSDg3ZVFUWWdtcipoWDhPZzV6R1hLX2RyMWxWUUEXt3dHSFJMaWZnSTM4cUZpNnJjcUE2ZU83bDZXREhUd2s4X0wwTmZTLUxNbTZ4NmhnZXNOcVY2ckMxb3YxTFBIl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z6YL-bc3-9Ku6xsDMbXoWhy5y9iUgD2Zg0cYwG_moosu5o-aq7kqiTHH-uuULgnebYLqMcaweYA5NCDySIVfQZBaG3u

807. Autonomous Vehicles (AV) | INFORMATIONAL

IIHS analyzes 'redundant' AV crash data, determines federal reporting system needs improvement

repairerdrivennews.com | 28 Jul 2026, 18:00 SGT

The IIHS reviewed federal AV crash reporting data and concluded that the current system contains redundant and inconsistent records, undermining its reliability for safety analysis. The study calls for structural improvements to how NHTSA collects and manages autonomous vehicle incident data. Accurate federal reporting is critical for regulators, insurers, and manufacturers to make informed decisions about AV deployment and oversight.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMi1AFBVV95cUxQLXBDDd29rV3dCSIFyTFEYRWxRbHJ3N0VGbEFZUnE0VXBMaIVmTmRockJkZGxDNkVxcW1wbFhWVnZqUkhYbWFSUTVkoXZjRXE2LUlsRmhnZTNUNjkwbTNvYjBHXzdlMXhYcHdoSDg3ZVFUWWdtcipoWDhPZzV6R1hLX2RyMWxWUUEXt3dHSFJMaWZnSTM4cUZpNnJjcUE2ZU83bDZXREhUd2s4X0wwTmZTLUxNbTZ4NmhnZXNOcVY2ckMxb3YxTFBIl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z5xpqLviD534z9Rb4uYcG8oWtSnkL11NPZ5BtFrrIWmTfXrGxLHvJEWiStUpFtr_YekQEO_RcFIG5ihQOy4c988BzITczl

808. Autonomous Vehicles (AV) | INFORMATIONAL

Driverless Autonomous Vehicle Trials Commence on Airport Island with Smooth First-Day Operation

bastillepost.com | 28 Jul 2026, 17:02 SGT

Driverless autonomous vehicle trials launched on Airport Island, completing a smooth first day of operation. The trials represent an early-stage public deployment of AV technology in an controlled island environment, likely in Hong Kong given the source. Successful initial operations could support broader regulatory approval for expanded driverless services in the region.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMi4AFBVV95cUxQcklxVm80aUVVZHdOY3A5UUIJc1pQdWZ6eUVoMmdNRjIHOtRNdEdfOE5Fb2ZnQXlvdldiYjk5R0o5VXFyM2tUazB3YnVUUb3ZaMXNZY0JrVWFhdmNGeGczOFd0dmJyNDYtNmJhV0p2X2Z6Z01JM2RlRSdIlqME1wYndvUHFJbDFMRWVjZDVdNG5Pa0tUZkZOWDF5UDBqSGlrU0R2MVp0T1YxeElkeDJPOEVocXJNY0dnbVRMSkxITHltcRzSi04eG1PV3JfNlVtSXhrdw?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z7vgwcAwJtxz8ZtBXm9Kl9_vrb7llyoE0zb7AAyqkKjKD9FRcNNdtSztBaYntOTRZ3zABq5dtgAJMEnS181TcruLdJi6nGV

Automotive cyber vulnerabilities more than double in Q2

SecurityBrief UK | 28 Jul 2026, 16:30 SGT

Automotive cyber vulnerabilities more than doubled in Q2, signaling a sharp acceleration in the attack surface facing connected vehicle systems. The surge affects a broad range of vehicle technologies and suppliers across the industry, reflecting growing researcher and adversary focus on automotive software stacks. This trend raises the risk of unpatched flaws being exploited in production vehicles before manufacturers can respond. The data underscores mounting pressure on OEMs and Tier-1 suppliers to accelerate vulnerability disclosure and patch deployment cycles in line with UNECE WP.29 and ISO/SAE 21434 obligations.

<https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMikwFBVV95cUxNYml6RmNqa1I3aTVyelRuYmRiUi1mX1M1c19IWjZKeTk5ZXg0U2lfYW02WHdMYTRfTFhHTC1IUVPFPQVE5bldUejRqcDNLa0oxY0NMR2hjODQ1Tk9RQ0ZtMmh6X2NsT3JuemVfejYzR1VISjN5MEx4R1RkbVZVZUtrTFNOajFLQnUxUzJ2Q0U?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z59VK2vP588zakYJbAp0HWm0OXcUZKI5Qh5jA7Tpb10SaoYxHmzpB-aRhHX7o-3crWMcQAtQneBABI8CuV171lhMh>

Lyft and Baidu enter London's robotaxi battleground as testing begins

TechCrunch | 28 Jul 2026, 16:00 SGT

Lyft and Baidu have formally entered London's robotaxi testing landscape, marking a significant expansion of autonomous vehicle trials in the UK capital. The collaboration pairs Baidu's Apollo AV technology with Lyft's mobility platform, signaling both companies' ambitions to establish a foothold in the European market. London's emerging robotaxi scene now features multiple competing operators, intensifying the race for regulatory approval and commercial launch.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMipgFBVV95cUxQX2MwVzliU29UM0xfNUdabE53ZWw0ZVdaNVJkQXN0c1FBTzhDYkY0TDIDN2xRei1oX3U5YkhjYzRLVY5eGpMSTg5QkQ0Ump5Qzg0THV0ZUFmaEdBLVYzVlhPUV9Od1BZcjU5ZDJOdE14eHpWS1pzdZbVQ1MFJmMTNidEZWOWo1ZTZpQ0trc0JfT2tRRmFsTkoxQ2hvb3k13?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z4V1ULiRTz1oB2j5MC4zGhio8w6Uarzpwl3XxtgoM4OMYAt_VVHCZyCd3IMVyPrRs1FTVgst9MxlgzFpo2cYyeaJs

Tesla says its Full Self-Driving package is now available in China

Mashable | 28 Jul 2026, 15:00 SGT

Tesla announced that its Full Self-Driving package is now available to customers in China, marking a major geographic expansion of the driver assistance product. The launch follows regulatory approvals and a data-sharing agreement with Baidu, positioning Tesla to compete directly with local AV technology providers in the world's largest auto market.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiU0FVX3lxTFBManM5MXZ6RUJkYV9uSIFFN05OOGIteFhraHk4dy02UGFTOVZQNIDITbzlWZ2RxcQstV2xObFJBSld5TXdMbldmNWExY0NwRDJISldF?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z5wJYNvUJy26z-f-faVxskygVN5edMFnkBpIRY54S7BPHeXNGZpmXNHRoiqD_wi7XNp6XFLAvZQBLD9G69eLa820

CaoCao Mobility Officially Launches Driverless Robotaxi Testing

Gasgoo | 28 Jul 2026, 13:49 SGT

CaoCao Mobility has officially commenced driverless robotaxi testing, removing the onboard safety operator from its vehicles during public road operations in Hangzhou. The Zhejiang Geely-backed ride-hailing company joins a growing list of Chinese AV operators achieving fully unattended testing status. This milestone intensifies competition in China's autonomous ride-hailing market alongside Baidu Apollo Go, WeRide, and Pony.ai.

<https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiwgFBVV95cUxOQ2JSZWhtbDQyamdvTQ1d1VJYXpXV0d2b2FKOWgwOHh0d21BLVMyVFNhaUF6b3NCQjF3M0dsWVFRbFlyZ0liUtNZ2hhMDIXZWJnNEllQnQ2ZEEQ0YTIOZ1dOWWwhoaDV3bzZFUFwFBQXdHODFrN1QxX2Q3RW9Hc2hlNjZmZ2FQZnlTTkpLSVNZV0FEUmt2ak1pU1lzWFh0YzFyY1Rabm9nTXBECG55TE0zeWRXZ1Z5VXIqdw?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z6vt4mF1IRzCQeFsiBJCVAlJ6sOZZueYryWCW0-9CQsLTk6djmKrPBjXlZExxqO3tCL1wjz47n9TUj4Phwh8p5s-bttCly>

CaoCao Mobility Officially Launches Driverless Robotaxi Testing

Gasgoo | 28 Jul 2026, 13:49 SGT

CaoCao Mobility, a Chinese ride-hailing platform backed by Geely, has officially launched driverless robotaxi testing operations, entering a competitive autonomous mobility market in China. The move positions CaoCao alongside rivals such as Baidu Apollo and Pony.ai in the race to commercialize fully driverless ride-hailing services. This launch signals accelerating investment and testing activity among second-tier Chinese AV players seeking to close the gap with established leaders.

<https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiwwFBVV95cUxOZG5VMFJsbn2NnTGI5SUZrSEVpei11c25raUtkdnhSdUM1QWNnWjdHUmFrY0RmWkgxZW52cHJKUjFxbXJYTS1Q0V9XMKkwYIYyTmg0OG5rNUJkX08wVGFITUdoWkNvU09PbHN6WUpFRjd5LjVFT0JXbGVfakFDUzYyOVICMF82cmtUQmpvSFFfNjB3RU5vRzhXLU5EdEILb3ZIWFIKenJfVFINMU1xQldDRINBZjJWRFU?oc%3D5&gl=FR&hl=en-US&cm=&src=1&escs=AZ-r6Z5qCaFnXuQ3iEIUMvG71Ihe9V0i8yWO2-7ketuk8pzC1XX1pO7zsEiAXgWqaUI18z7jGBDjPVDROYfmE8T1mdFaGvwugx-9>

First of 6 driverless public buses arrives in S'pore ahead of Marina Bay, one-north trials-Pulse Orbit

t0rvpxa0.khasmobile.com | 28 Jul 2026, 08:00 SGT

Singapore's Land Transport Authority (LTA) received the first of six self-driving public buses in March 2026, ahead of planned pilot deployments on bus services 400 in Marina Bay and 191 in one-north in the second half of 2026. The 16-seat autonomous buses will undergo rigorous safety and operational testing before carrying passengers. A successful three-year pilot could trigger procurement of 14 additional driverless buses, significantly scaling autonomous public transit in Singapore.

<https://t0rvpxa0.khasmobile.com/international/518a4999432.html>

Woman Critically Injured and Others Hurt After 2-Vehicle Crash Involving Waymo

Yahoo News Singapore | 28 Jul 2026, 08:00 SGT

A two-vehicle collision involving a Waymo robotaxi on Venice Boulevard in Los Angeles on July 26 left one woman critically injured and others hurt. Waymo indicated the company believes its vehicle was not at fault, and an investigation by local authorities remains ongoing. The incident adds to public and regulatory scrutiny of robotaxi safety in dense urban environments where Waymo operates a large commercial fleet.

<https://sg.news.yahoo.com/woman-critically-injured-others-hurt-151429438.html>

Momenta Begins Robovan Driverless Logistics Operations in Suzhou | Future Transport-News

futuretransport-news.com | 28 Jul 2026, 08:00 SGT

Momenta has launched commercial driverless logistics operations in Suzhou's Xiangcheng District, China, deploying its Robovan on express parcel delivery routes including overnight runs for last-mile urban delivery. The Robovan is powered by Momenta's R7 World Model and uses a map-free autonomous driving approach eliminating reliance on HD maps adapted from the company's passenger vehicle technology. The deployment signals a broader industry push to extend proven passenger-car AV systems into commercial logistics applications.

<https://futuretransport-news.com/momenta-begins-robovan-driverless-logistics-operations-in-suzhou/>

817. Autonomous Vehicles (AV) | INFORMATIONAL

Lyft and Baidu's robotaxis hit the streets of London. | The Verge

theverge.com | 28 Jul 2026, 08:00 SGT

Lyft and Baidu launched robotaxi testing on London streets, confining initial operations to the borough of Brent with safety drivers present, though the vehicles are engineered for fully driverless operation. The move follows the UK government opening a regulatory pathway for autonomous ridehail services, attracting multiple competitors including Uber, Wayve, and Waymo. London is rapidly becoming a key battleground for global robotaxi operators seeking a foothold in the European market.

<https://www.theverge.com/transportation/970727/lyft-and-baidus-robotaxis-hit-the-streets-of-london>

818. Autonomous Vehicles (AV) | INFORMATIONAL

Momenta Robovan Launches in Suzhou Xiangcheng, Starting Scaled Operations | Gasgoo

autonews.gasgoo.com | 28 Jul 2026, 08:00 SGT

Momenta officially launched its Robovan autonomous delivery service in Suzhou Xiangcheng on July 27, 2026, scaling operations that had already been running at JD.com logistics parks in the region. The Robovan is built on Momenta's proprietary R7 world model and is the first in the industry to deploy a map-free solution for commercial logistics, derived from its mass-production passenger vehicle platform. The launch follows Momenta's recent Hong Kong IPO, positioning the company as a key player bridging passenger AV technology and autonomous freight delivery.

<https://autonews.gasgoo.com/articles/icv/momenta-robovan-launches-in-suzhou-xiangcheng-starting-scaled-operations-2081985418810589184>

819. Autonomous Vehicles (AV) | INFORMATIONAL

"I wouldn't be driving without it." Seniors adopt self-driving Teslas

detroitnews.com | 28 Jul 2026, 08:00 SGT

Senior citizens in the US are increasingly adopting Tesla's Full Self-Driving system as a driver-assistance tool to extend their driving independence, with the technology providing collision-avoidance support that compensates for age-related declines in reflexes and vision. Tesla is simultaneously expanding its Robotaxi rideshare service into Florida, Texas, and California, competing directly with Waymo, Zoox, and others. The trend illustrates a dual-track adoption pattern for Tesla's AV technology both as a retail driver-assist product and as a commercial robotaxi service.

<https://www.detroitnews.com/story/business/autos/2026/07/28/i-wouldnt-be-driving-without-it-seniors-adopt-self-driving-teslas/91059037007/>

820. Autonomous Vehicles (AV) | INFORMATIONAL

San Antonio robotaxi turf war brews between Tesla & Waymo

CultureMap San Antonio | 28 Jul 2026, 08:00 SGT

San Antonio is emerging as a new competitive battleground for robotaxi services, with local sightings of Tesla Cybercabs generating social media attention alongside Waymo's existing expansion ambitions in the city. The activity signals that Tesla's Cybercab is moving into active testing or early deployment phases in San Antonio, directly challenging Waymo's market positioning. A two-player rivalry in a major Texas city would mark a significant escalation in the broader U.S. robotaxi market competition.

Affected Vehicle Make & Model: Tesla, Cybercab

<https://sanantonio.culturemap.com/news/city-life/tesla-cybercab-testing-zoming/>

821. Autonomous Vehicles (AV) | INFORMATIONAL

Free Trial Operation Begins for 'Maryong e-Bus' Running Through Downtown Iksan

The Asia Business Daily | 28 Jul 2026, 08:00 SGT

Iksan City in South Korea's Jeonbuk province launched free pilot operations of the 'Maryong e-Bus,' an electric low-floor autonomous bus, on July 28 along an urban route connecting the city terminal, Iksan Station, and Wonkwang University. The deployment is part of South Korea's broader push by local governments to expand autonomous public transportation demonstration projects. The fare-free trial period is designed to build public familiarity and gather operational data for next-generation urban mobility planning.

<https://www.asiae.co.kr/en/article/2026072815380103946>

822. Autonomous Vehicles (AV) | INFORMATIONAL

Logistics Industry Lauds Atlas Energy for 28-Truck AI-Enabled Driverless Fleet in Permian Basin Drilling Play | Energy Tech

energytech.com | 28 Jul 2026, 08:00 SGT

Austin-based Atlas Energy Solutions has deployed a 28-truck AI-enabled autonomous fleet for oilfield logistics in the Permian Basin, earning FreightWaves' 2026 AI Excellence in Supply Chain Award at its Chicago symposium. The fleet has reduced diesel consumption by 7 million gallons over 18 months by automating sand deliveries to drilling sites. The deployment demonstrates a viable commercial use case for autonomous heavy trucking in industrial and energy sector logistics.

<https://www.energytech.com/emobility/news/55394223/logistics-industry-lauds-atlas-energy-for-28-truck-ai-enabled-driverless-fleet-in-permian-basin-drilling-play>

823. Autonomous Vehicles (AV) | INFORMATIONAL

Volvo Vnl Autonomous Starts Dallas Houston Freight Runs – DinosaurSE

dinosaurse.com | 28 Jul 2026, 08:00 SGT

Aurora and Volvo have launched commercial autonomous freight operations on the Dallas-to-Houston corridor in Texas, with the Volvo VNL Autonomous truck hauling its first commercial load for global logistics provider DSV. The trucks are powered by Aurora's production-ready Aurora Driver system, marking the start of regular driverless freight runs on one of North America's busiest freight lanes. The deployment represents a significant milestone for Aurora's commercialization strategy following years of development and testing.

<https://dinosaurse.com/volvo-vnl-autonomous-starts-dallas-houston-freight-runs/>

824. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla FSD Just Cut the Cannonball Record to 47 Hours | We Talk Tesla

wetalktesla.com | 28 Jul 2026, 08:00 SGT

A Tesla Model 3 running FSD Supervised v14.3.6 completed the 2,886-mile Cannonball Run from Manhattan to Redondo Beach in 47 hours, 15 minutes, and 39 seconds roughly 2 hours and 40 minutes faster than the previous FSD benchmark set in May 2026. The team of three drivers reported zero disengagements or interventions throughout the entire cross-country trip. The achievement signals a meaningful maturation of Tesla's FSD system, shifting industry conversation from whether autonomous-assisted long-distance driving is feasible to how fast it can be executed.

Affected Vehicle Make & Model: Tesla, Model 3

<https://wetalktesla.com/2026/07/27/tesla-fsd-cannonball-record-47-hours/>

City of Riverside Shows Leadership as Green Tech Hub with Autonomous Ohmio Shuttle Demonstration

einpresswire.com | 28 Jul 2026, 08:00 SGT

The City of Riverside, California hosted a public demonstration of Ohmio's autonomous shuttle platooning technology on July 28, 2026, showcasing what the company describes as a world-first capability allowing multiple driverless shuttles to operate in coordinated convoy. The event is part of Riverside's strategy to establish itself as a national hub for clean technology and advanced transportation innovation. Autonomous platooning for passenger shuttles could reduce operational costs and improve throughput in fixed-route transit environments, making the demonstration a notable proof-of-concept for municipal AV deployment.

<https://www.einpresswire.com/article/929973280/city-of-riverside-shows-leadership-as-green-tech-hub-with-autonomous-ohmio-shuttle-demonstration>

Driverless Autonomous Vehicle Trials Commence on Airport Island with Smooth First-Day Operation

bastillepost.com | 28 Jul 2026, 08:00 SGT

Hong Kong's Transport Department commenced fully driverless autonomous vehicle trials on Airport Island on July 27, with no onboard backup operators present for the first time vehicles are instead monitored and controlled remotely from a dedicated control center. The first day of trials was reported as largely smooth, with stable vehicle performance maintained even in rainy conditions and full compliance with road safety rules alongside other traffic. The transition to remote-only supervision marks a critical regulatory and operational milestone for Hong Kong's AV program, moving closer to commercially viable driverless deployment.

<https://www.bastillepost.com/global/article/6041979-driverless-autonomous-vehicle-trials-commence-on-airport-island-with-smooth-first-day-operation>

Tesla FSD Supervised Officially Launches in Denmark

basenor.com | 28 Jul 2026, 08:00 SGT

Tesla launched FSD Supervised (v14.2.2.6) in Denmark on June 11, 2026, following regulatory approval from the Danish Road Traffic Authority (Frdseksstyrelsen) on June 9, 2026. The approval was based on mutual recognition of a provisional type approval originally issued by the Dutch vehicle authority RDW in April 2026, streamlining the European rollout process. The deployment, classified as SAE Level 2 and requiring HW4 hardware, signals an accelerating pan-European expansion pathway for Tesla FSD using existing regulatory frameworks rather than country-by-country approvals from scratch.

<https://www.basenor.com/blogs/news/tesla-fsd-supervised-officially-launches-in-denmark>

SF embraced robotaxis. Now Mayor Lurie wants tougher rules

sfchronicle.com | 28 Jul 2026, 08:00 SGT

San Francisco Mayor Daniel Lurie publicly backed new federal legislation on July 28, 2026, to regulate how robotaxis respond during emergencies, marking a notable shift from the city's historically permissive stance toward autonomous vehicle operators like Waymo. The proposed rules would establish national safety and emergency response standards for driverless cars operating in urban environments. The move signals growing municipal pressure on AV companies to accept enforceable operational constraints rather than self-governed protocols.

<https://www.sfchronicle.com/bayarea/article/waymo-robotaxis-safety-standards-22362222.php>

NHTSA Issues Ultimatum To Robotaxi Operators | Value Add Pulse

valueaddvc.com | 28 Jul 2026, 08:00 SGT

NHTSA administrator Jonathan Morrison issued a formal directive to all AV developers listed on the agency's Standing General Order, including Waymo, demanding concrete fixes to emergency-response failures by end of July 2026. The ultimatum follows a documented pattern of driverless vehicles blocking ambulances, fire trucks, and in at least one case entering an active crime scene. Concurrently, Rep. Kevin Mullin is advancing federal legislation to grant officials authority to geofence AVs during emergencies.

<https://valueaddvc.com/pulse/nhtsa-robotaxi-emergency-response-ultimatum-2026>

830. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla FSD Supervised Officially Launches in Denmark - BASENOR

Tesla Accessories | 28 Jul 2026, 05:06 SGT

Tesla has officially launched Full Self-Driving Supervised in Denmark, marking its entry into the Danish market and broader Scandinavian region. The rollout extends Tesla's advanced driver assistance system into Europe, where regulatory frameworks for such technology differ from the US. The expansion signals Tesla's continued push to grow FSD adoption internationally ahead of its planned unsupervised autonomy rollout.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMijwFBVV95cUxOU0dlQURYb0pHSnRWNFPaejdUemJwYUpZc2hfUUtvmRjSjhqLVpZVkc2p2OUF0V0hQWFEyWXhyVWRhS0k1VFBEVVBjMHRFdE1QRVN6QXBQOU1lbUZtVS1RN01abng4U3VnTTRGeFRXWWk4FDaEtOR1N5MTRsRUJKZUFBSQ?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z7AifV1MvI5SnRZE0K1I-xOdNFhKo4q5P1D12Gcy1BlInQhYZA-MehAWH2KCKZvoYk9J2n_Z7QOHTzkapj7-a6TnO

831. Autonomous Vehicles (AV) | MEDIUM

Multiple people injured in collision involving Waymo near downtown L.A.

Los Angeles Times | 28 Jul 2026, 04:11 SGT

A Waymo autonomous vehicle was involved in a collision near downtown Los Angeles that resulted in multiple injuries. The incident adds to a growing record of safety events involving Waymo's robotaxi fleet as the company expands its LA operations. Regulators and the public will likely scrutinize the circumstances, particularly whether the AV or a third-party driver was at fault.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMipAFBVV95cUxOMXRGX0p1RGVpLXZ6S1I4M2NvQTZZNW5OYIRCd2lmZFFlc3JnTTF4OUVheXVPUElQYm9GekxWbkJ3NU9BdnU2N01Db2lYLXZmajZJSWN6NGPaS0VNMjlmZXB1Y1JOMzFteWlzQkt3blN5RC0wQmRhfUNW82SWV5eG9leDF5SFdqZ3prZkFvYVNmOEtIUG42WjdhV2xsOA?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z7HTM9HcezfEcC1AVbFkHdBe9xQzUNq7jpN0I_X8RXP5X0eXPEdxbPhs4zGuCwuDABch06A-H0vQgJVI4ijhsfo

832. Autonomous Vehicles (AV) | MEDIUM

Multiple people injured in collision involving Waymo near downtown L.A.

Los Angeles Times | 28 Jul 2026, 04:11 SGT

A Waymo robotaxi was involved in a collision near downtown Los Angeles that injured multiple people. The incident marks another safety event for Waymo's commercial driverless fleet operating in the LA market. Collisions involving robotaxis draw heightened regulatory scrutiny and public attention, potentially affecting Waymo's expansion plans in California.

<https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMipAFBVV95cUxOMXRGX0p1RGVpLXZ6S1I4M2NvQTZZNW5OYIRCd2lmZFFlc3JnTTF4OUVheXVPUElQYm9GekxWbkJ3NU9BdnU2N01Db2lYLXZmajZJSWN6NGPaS0VNMjlmZXB1Y1JOMzFteWlzQkt3blN5RC0wQmRhfUNW82SWV5eG9leDF5SFdqZ3prZkFvYVNmOEtIUG42WjdhV2xsOA?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z4NkFp27ed0ZUzeNMrlk43tAC1svqvidoAiC6IVbmDjeFJgQpKXEDfTwZHf0KSU5atcTMDb3ZmVncsKtjLQgq6Vv>

VIDEO: Waymo involved in fiery crash in Atlanta

Atlanta News First | 28 Jul 2026, 03:58 SGT

A Waymo robotaxi was involved in a fiery crash in Atlanta, with video footage capturing the severity of the incident. Atlanta is one of Waymo's newer expansion markets, and the crash raises questions about fleet readiness in cities where the company is still building operational experience. The incident will likely draw attention from Georgia regulators and could influence the pace of Waymo's Southeast US expansion.

<https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMimwFBVV95cUxPUDg2QjJPMDNWSkpJXzM1YIBOaE5KeXhQNIVSaDR6eTJqSms4RFN3SGU5ZFRMZzdkd25YLUJlWTNOalRBcG4xdXFHN3NXLWxhNDhoTkUwQlIU1BDNEd0NmFCTU1UUUdxczhRZ0RXZIRKNHISZxrTWt4THpUaUdqNXlwck5aeTJ1WnFrZTRaYXZvRQ?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z5rnvsca2gfbz4dJxsFbgsu8Xr2Xj6ApPD AQcQNNNdGMmgJkQj8T9pyfDcT2tdkE-w4AbtRoWhjWRuDRDv8ho5lKKaPNT>

Waymo involved in fiery Atlanta crash, sparking debate over driverless car safety

Atlanta News First | 28 Jul 2026, 03:58 SGT

A Waymo robotaxi was involved in a fiery crash in Atlanta after being rear-ended by another vehicle, reigniting public debate over driverless car safety. The incident occurred in Atlanta, Georgia, where Waymo has been expanding its commercial operations. While the fire resulted from the collision rather than an autonomous system failure, the high-profile nature of the crash intensifies scrutiny on AV deployment in new markets.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMimwFBVV95cUxPUDg2QjJPMDNWSkpJXzM1YIBOaE5KeXhQNIVSaDR6eTJqSms4RFN3SGU5ZFRMZzdkd25YLUJlWTNOalRBcG4xdXFHN3NXLWxhNDhoTkUwQlIU1BDNEd0NmFCTU1UUUdxczhRZ0RXZIRKNHISZxrTWt4THpUaUdqNXlwck5aeTJ1WnFrZTRaYXZvRQ?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z5cKJNGEuFLEnwhhGOBXLXQ0GDNJbg6N07-mnc24wbbD-0w1FMHqaGR6Owmhwm9hUpyl8eFaeO7I1_C4Jqp9S0q

Tesla Full Self-Driving v14.3.6 review: a rare regression, but some bright spots

teslarati.com | 28 Jul 2026, 02:48 SGT

A user review of Tesla Full Self-Driving v14.3.6 identifies a mixed performance update, noting consistent autonomous parking in assigned spots as an improvement but flagging unspecified regressions requiring Tesla's attention. The review reflects ongoing iterative development of Tesla's consumer-facing Level 2+ driver assistance system. Real-world user feedback continues to serve as a key data source for Tesla's over-the-air FSD refinement cycle.

<https://www.teslarati.com/tesla-full-self-driving-v14-3-6-review-rare-regression-bright-spots>

Value Truck to Deploy Aurora's Second-Generation Driverless Trucks

Business Wire | 27 Jul 2026, 21:00 SGT

Value Truck has agreed to deploy Aurora's second-generation driverless trucks for commercial freight operations. This marks an expansion of Aurora's carrier network and validates demand for its upgraded autonomous trucking hardware and software platform. Second-generation vehicles typically offer improved reliability and operational range, strengthening Aurora's competitive position in the autonomous freight market.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiwFBVV95cUxQcWo0YWw0c0NCbnE2WlVldkhUYlFXSTMtbIQ3cVI4Q1N6NwC1STN2ZDFOERZWkFRQno0b1ZxUVRaMlpYdDFmalg2WI9LTXA5enptbGkxSmh0S2V6R3pqUHJrTjZGRzJESF9nYjFYQjVicGZpZTItanNsQ05UdUR6czdKN3NaNFVGMDFwRDR3eXh2RzNSRUk4RV9VNDQ2aWtJdGs1T09wRS1NOU9HOXJySkIzUzJSdHVvaw?oc%3D5&gl=FR&hl=en-US&cm=1&escs=AZ-r6Z7jZXRrcPTBzkn1526YgNLRQqaOf-sl3yUhqsw982CpjAsXcZ5MekLMt9mVnfr6Hk1mul_TjDznCdOqcMskNKwBK3M5saza

A JSON RCE bug is about to rock the Java world

A vulnerability in XCharge EV charging stations, tracked as CVE-2026-9039, exposes a misconfigured SSH service on the charging connector when a vehicle is plugged in, with the SSH server defaulting to root/root credentials. Discovered by security firm Sailflow, the flaw affects XCharge charging infrastructure and allows unauthenticated attackers to gain root-level access to the device. Potential consequences include free recharging fraud, physical hardware damage, and lateral movement into the charging provider's backend network. No patch status is confirmed in the disclosure, and the default credential exposure represents an immediate, exploitable risk across deployed XCharge units.

CaoCao begins Robotaxi testing without onboard safety operator on public roads in Hangzhou

CaoCao, a Chinese ride-hailing platform owned by Geely, has begun driverless robotaxi testing without onboard safety operators on public roads in Hangzhou, China. The move marks a significant step toward fully unattended autonomous commercial operations in one of China's major cities. CaoCao joins Baidu Apollo and other Chinese AV players in pursuing permit-backed driverless testing as China accelerates its regulatory framework for autonomous mobility.

ComfortDelGro self-driving vehicle collides with road divider in Punggol; no one injured-World News 30

A ComfortDelGro autonomous vehicle collided with a road divider during a routine mapping test in Punggol, Singapore on January 17, 2026, with no passengers or injuries reported. The vehicle detected a small object and the onboard safety operator took manual control, but the collision occurred during that handover. The incident underscores the safety risks associated with human-to-autonomous control transitions, a critical challenge for AV operators ahead of broader commercial deployment.

Tesla Robotaxi & Waymo Both Expanding Into Tampa, Florida!

Tesla Robotaxi and Waymo are both operating in Tampa, Florida, with a firsthand account confirming active deployments as of late July 2026. Tesla's service faced high demand constraints on at least one occasion, limiting ride availability. The simultaneous presence of two competing robotaxi platforms in Tampa signals accelerating commercial expansion beyond initial launch markets like San Francisco and Austin.

841. Autonomous Vehicles (AV) | INFORMATIONAL

Motional Prepares AI-Powered Robotaxi Service for Las Vegas Launch

evmagz.com | 27 Jul 2026, 08:00 SGT

Motional, backed by Hyundai Motor Group, is targeting a driverless commercial robotaxi launch on the Uber platform in Las Vegas by end of 2026, using a redesigned AI-first autonomous driving architecture built around Large Driving Models. Hesai has been named the exclusive lidar supplier for Motional's Ioniq 5 robotaxi fleet. The LDM-centered approach is intended to improve scalability and lower deployment costs as the company moves toward fully driverless commercial operations.

<https://evmagz.com/motional-prepares-ai-powered-robotaxi-service-for-las-vegas-launch/>

842. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla's European FSD rollout hits French resistance over safety risks

newmobility.news | 27 Jul 2026, 08:00 SGT

France has publicly rejected the provisional EU approval of Tesla's Full Self-Driving Supervised system, with Transport Minister Philippe Tabarot citing unacceptable remaining safety risks. The Netherlands' RDW authority had granted the original approval in April 2026 under a special European exemption procedure for emerging technologies. France's opposition is the first formal pushback from a major EU member state and complicates Tesla's strategy to achieve broad European market access for FSD.

<https://newmobility.news/en/2026/07/27/teslas-european-fsd-rollout-hits-french-resistance-over-safety-risks/>

843. Autonomous Vehicles (AV) | INFORMATIONAL

Hong Kong approves fully driverless Airport Island trial | Hong Kong Business

hongkongbusiness.hk | 27 Jul 2026, 08:00 SGT

Hong Kong's Transport Department approved the expansion of an autonomous vehicle trial on Airport Island in North Lantau to fully driverless operation, removing the requirement for backup drivers on board. The approval followed a review of test reports and multiple site inspections, with Commissioner Winnie Tse confirming the vehicles met safety, stability, and operational standards. The clearance marks a significant regulatory milestone for AV deployment in Hong Kong, advancing the territory toward commercial driverless operations.

<https://hongkongbusiness.hk/news/hong-kong-approves-fully-driverless-airport-island-trial>

844. Autonomous Vehicles (AV) | INFORMATIONAL

Daegu City launches full-scale future mobility demonstration projects in logistics, passenger transport, and public safety

NOCUTNEWS | 27 Jul 2026, 08:00 SGT

Daegu City, South Korea, launched three simultaneous future mobility demonstration projects covering autonomous freight logistics, passenger unmanned shuttles, and AI drone-based public safety services. The logistics project described as South Korea's first industrial-complex-based autonomous freight demonstration will run a 25-ton autonomous truck connecting a Coupang logistics center to the Dongdaegu hub through June 2027. The multi-domain rollout positions Daegu as a leading testbed for integrated autonomous mobility across commercial and public-sector applications.

<https://en.nocutnews.co.kr/news/6553550>

845. Autonomous Vehicles (AV) | INFORMATIONAL

Cobb to vote on driverless shuttle agreement, formalize new CobbLinc fare system | Local News | mdjonline.com

mdjonline.com | 27 Jul 2026, 08:00 SGT

Cobb County, Georgia's Board of Commissioners is set to vote on a framework agreement to advance an autonomous shuttle pilot program in the Cumberland district, in partnership with the Cumberland Community Improvement District. The vote would formalize the governance structure needed to deploy driverless shuttles in the area. Approval would represent one of the first county-level autonomous shuttle commitments in the Atlanta metro region, signaling growing municipal interest in last-mile AV solutions.

https://www.mdjonline.com/news/local/cobb-to-vote-on-driverless-shuttle-agreement-formalize-new-cobblinc-fare-system/article_72eb001e-f242-43d6-9f31-c20585c988b4.html

846. Autonomous Vehicles (AV) | INFORMATIONAL

Aurora adds Value Truck as latest driverless trucking customer

Truck News | 27 Jul 2026, 08:00 SGT

Aurora Innovation signed Value Truck, a cross-border carrier specializing in heavy equipment and perishables, as a new commercial customer for its Aurora Driver autonomous trucking platform. Value Truck will initially deploy driverless trucks on the Dallas-Laredo and Fort Worth-Phoenix long-haul corridors using Aurora's second-generation system. The partnership expands Aurora's commercial customer base and reinforces the viability of driverless freight on high-volume Texas-to-Southwest trade lanes.

<https://www.trucknews.com/technology/aurora-adds-value-truck-as-latest-driverless-trucking-customer/1003219006/>

847. Autonomous Vehicles (AV) | INFORMATIONAL

Momenta starts driverless parcel deliveries in Suzhou | Automotive World

automotiveworld.com | 27 Jul 2026, 08:00 SGT

Momenta has launched driverless Robovan parcel deliveries, including overnight routes, in the Xiangcheng district of Suzhou, China, using its R7 world model. The system operates without HD maps, reducing dependency on costly and slow map-surveying infrastructure and enabling faster expansion into new districts. The deployment leverages over 12 billion km of passenger car data, positioning Momenta to compete on per-delivery cost reduction at scale.

<https://www.automotiveworld.com/news/momenta-starts-driverless-parcel-deliveries-in-suzhou/>

848. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla FSD Sets New Autonomous Cannonball Run Record in Under 48 Hours

driveteslacanada.ca | 27 Jul 2026, 08:00 SGT

A three-person team completed the 2,886-mile Cannonball Run from New York to California in 47 hours, 15 minutes using Tesla FSD v14.3.6 software with zero disengagements or driver interventions, setting a new autonomous Cannonball Run record. The run beat the previous autonomous record, set just two months earlier using FSD v14.3.2, by 2 hours and 40 minutes. The back-to-back record improvements demonstrate rapid iterative gains in Tesla's FSD capability over long-distance, real-world driving conditions.

<https://driveteslacanada.ca/news/tesla-fsd-cannonball-run-record-2026/>

20,000 Miles, Zero Interventions: One Tesla's FSD Streak | Wheel Front

<https://wheelfront.com/20000-miles-zero-interventions-one-teslas-fsd-streak/>

Tesla FSD Supervised: Denmark Joins the Self-Driving Revolution (2026)

<https://terradesign.com/article/tesla-fsd-supervised-denmark-joins-the-self-driving-revolution>

NHTSA Brake Rule Would End Robotaxi Production Cap: Public Comment Closes Tomorrow

<https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMi0gFBVV95cUxPRVhsazlvY25tMzVOWXJONE5XMkFBU2N0dEY2YjEzcERaY1drcHpodURTkYzYclduRmFMSEgtVTZkcFo0YmRwT2hnRVIEOFd5LVX3BeEpaY1VxWHFENUJ3ckRiLWZOTm5CUURTcjJCNjY1UkJOwDZEBkX0c1LWIPTkgzTG16V1cxbjQweGxKVjNSWlpaUmYyV2hpZHp0NVZwUG13QVg4VzBzMEDWZzVZX2ITNGRQdFFnS0F4M0tTeGdsY1RhTWJhdW52Q3c0R&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6ZD6ie70sAWRKx6AGWNFT677THD7uSaC6tuw3GXbwFjk7gKbw6E3EXe9pozGrZE9desK5EORY6hgk8GO3NPhSFLU>

South Korean EV Charging Platform 'Chaevi' Hacked; 300,000 Personal Data Records Leaked

<https://news.google.com/rss/articles/CBMidkFVX3IxEt93QzU0X2VvQkh2U0ZPX0NCNVd3S1RobFZhR1NwcFVlazB1V3dWUnFzVUMzZHYwejFEbzFSdExhY2I1xVURPZE1iN0Mwa0FSLU1XdmV4NII5S1MvY2J3c0ZORzhiR0IMQFkzc1ZMR29BWWhFWkhfQ2c?oc=5>

853. Singapore Automotive News | INFORMATIONAL

First of 6 driverless public buses arrives in S'pore ahead of Marina Bay, one-north trials-Focus Desk

cu0xf.grupoeteria.com | 26 Jul 2026, 08:00 SGT

Singapore's Land Transport Authority received the first of six 16-seat self-driving public buses in March 2026, ahead of planned trials on bus services 400 in Marina Bay and 191 in one-north, scheduled for the second half of 2026. The buses are equipped with cameras and sensors and will undergo rigorous safety and operational testing before passenger deployment. A successful three-year pilot could trigger procurement of 14 additional driverless buses, potentially reshaping Singapore's public transit network.

<https://cu0xf.grupoeteria.com/industry/629f5099320.html>

854. Autonomous Vehicles (AV) | MEDIUM

Two vehicle crash involving Waymo leaves several injured near downtown LA – NBC Los Angeles

nbclosangeles.com | 26 Jul 2026, 08:00 SGT

A Waymo autonomous vehicle was involved in a two-vehicle crash near West Venice Boulevard in downtown Los Angeles early Sunday, leaving several people critically injured and requiring two ambulances. The cause of the crash had not been determined at the time of reporting. The incident adds to ongoing scrutiny of Waymo's safety record in dense urban environments as the company scales its Los Angeles operations.

<https://www.nbclosangeles.com/news/local/two-vehicle-crash-involving-waymo-leaves-several-injured-near-downtown-la/3921938/>

855. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla Boasts Flawless Safety Record for Robotaxi Tests

Resesnews | Latest News, Politics, Business, Technology, Life | 26 Jul 2026, 08:00 SGT

Tesla reported during its Q2 2026 earnings call that its Robotaxi platform has completed over 380,000 miles of fully unsupervised ride-hailing across multiple U.S. cities with no notable safety incidents. The claim represents one of the most significant safety data disclosures Tesla has made for its autonomous platform to date. If verified, this safety record would strengthen Tesla's regulatory and public credibility as it scales its robotaxi network.

<https://resesnews.com/tesla-boasts-flawless-safety-record-for-robotaxi-tests>

856. Autonomous Vehicles (AV) | INFORMATIONAL

Saudi Arabia's First Hydrogen-Powered Autonomous Heavy Truck Put into Operation, Core System from Shanghai Re-Fire Energy

Wedoany | 26 Jul 2026, 08:00 SGT

Saudi Arabia put into operation the Middle East's first hydrogen-powered autonomous heavy truck, with the core fuel cell system supplied by Shanghai-based Re-Fire Energy Group. The deployment is notable for its extreme operating environment, with surface temperatures exceeding 50C and heavy sand exposure, testing the durability limits of hydrogen fuel cell technology. The milestone signals growing Gulf region interest in combining autonomous driving with zero-emission hydrogen powertrains for heavy freight applications.

<https://en.wedoany.com/shortnews/429096.html>

857. Autonomous Vehicles (AV) | CRITICAL

Tesla Autopilot Crash: 76-Year-Old Woman Killed in Texas Home Collision

Full Investigation (2026) | 26 Jul 2026, 08:00 SGT

A Tesla operating in Autopilot mode in Texas crashed into a home, killing a 76-year-old woman, with driver Michael Butler claiming the system was engaged at the time. The incident adds to a documented pattern of Autopilot-related fatalities and reinforces regulatory and legal scrutiny of Tesla's driver-assistance technology. The case intensifies debate over whether Tesla's Autopilot branding and design adequately prevent driver over-reliance on a system not rated for full autonomy.

Affected Vehicle Make & Model: Tesla

<https://socaldos.org/article/tesla-autopilot-crash-76-year-old-woman-killed-in-texas-home-collision-full-investigation>

858. Global Automotive Cyber Incidents/Events | MEDIUM

Ransomware Detected: Thermalex Inc targeted by kairos

Dark Web Forum | 25 Jul 2026, 21:54 SGT

Thermalex Inc is a ransomware victim attributed to kairos. Victim Description: Thermalex specializes in aluminum extrusion solutions, offering high-efficiency and corrosion-resistant products since 1985. Based in Montgomery, Alabama, the company serves various industries including HVAC, automotive, battery cooling, and industrial applications. With advanced manufacturing systems and a commitment to quality, Thermalex is recognized as a global leader in the aluminum extrusion industry. Their expertise includes the fabrication of microchannel tubes and complex extrusions tailored to meet diverse client needs. Country: US. Discovered: 25 Jul 2026, 21:54 SGT.

<https://www.ransomware.live/id/VGhlcm1hbGV4IEluY0BrYWlyb3M=>

859. Automotive Regulations & Policies | INFORMATIONAL

Ministers urged to give TfL final say on driverless taxis as London rollout looms | The Standard

standard.co.uk | 25 Jul 2026, 08:00 SGT

A senior London Assembly Member is urging UK ministers to grant Transport for London (TfL) full regulatory authority over driverless taxi trials, as companies including Uber and Wayve seek approval to carry passengers in automated vehicles in London as early as 2025. Currently, the Department for Transport retains oversight, creating a governance gap that critics argue could slow deployment. The outcome will shape the regulatory framework for autonomous ride-hailing across the UK's largest city.

<https://www.standard.co.uk/news/politics/ministers-tfl-driverless-taxis-london-b1291276.html>

860. Autonomous Vehicles (AV) | INFORMATIONAL

Uber and Waymo to end exclusivity arrangement in Atlanta and Austin

CNBC | 25 Jul 2026, 05:48 SGT

Uber and Waymo are ending their exclusivity arrangement in Atlanta and Austin, opening those markets to additional autonomous ride-hailing competitors. The partnership had previously given Waymo a preferred or sole position on the Uber platform in those cities. The change signals a more competitive robotaxi landscape as multiple operators vie for market access in key U.S. cities.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMipwFBVV95cUxNLWRPcDM1ZDJ1ZjIHMdM2dmc0dUFYV1BxSU0wX2NFS1MzWDYzencwTmVCenlxRWgxWWpWTHk3WklrMG9KMDhHN2Z2U0NWcC10SnltQnd3Qnc4ZDNsTHdKM1N1Ym1oYUI4UDgxbFVsUVctVGgNfajhOVEILbFhwRDBxQW85Sm11Tm5tczZCXzVxWmlvLWs2c1Bad2g2WdIBrAFBVV95cUxPUGFTQkRkSFpzdIpOdjFCVlItYUZESGxxNEhia1ISY3d6Z2hOZM2huVS0xVWk1cEJidGJJRjRWUGVYdHdjbjXl1VjlnUDV0eWlFWTJqekozWUVtcE1lMnYtZmpHVHBETjI3aHFremNoSHRCelBzenc2R01TRW9BaE16VTJ3aWY1blM0dnJiQ3RzNWlCWwlvX2otOWUwSUt6Tm9U?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z5ZDrmAcn_AjBponVeDmZ7iovHQQH U26RtzuDb8o_klBYzEdbe80PX6rGUof2af4xXMSQGr9nYb2JBF3PApm8qHv

Aurora launches second-generation driverless trucks, expands autonomous fleet across Sun Belt

Transportation Today | 24 Jul 2026, 20:15 SGT

Aurora launched its second-generation driverless commercial trucks and expanded its autonomous fleet across the Sun Belt region of the United States. The move signals Aurora's push to scale driverless freight operations beyond initial pilot corridors, targeting high-volume trucking lanes in southern states. This expansion marks a significant step toward commercial viability for autonomous long-haul trucking.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMi1wFBVV95cUxQRXRWVkgxdXpPMzFQMTRqUWNIZkdKT1BZR3FWeXRfYWFVeHM3YkQwRVBrMU9MeWV0Y3F0WURZeThScjdDV0NyM2hZbUxjVUVtS1J0c0syZllwZWJnUGNnb3pHUU1tWXJ2R3FDVy1BZE52Smd5TxBMUptcDZLLV9rX0NqZXJvaWlqNzRYSHgxdUMweWdrT1RNNXd3UkhZS3JKTTFFMnBHv04wQVNHQjhiWVBfaFdlWDRqRkxwclFpRVpSbGF4TXRKNIMD5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z6cFe9JmLk6CiKKmqnJSXzQrIIA0_9Y_1wKHOMgl2YwbvzUwtylB0ZOQTWVaZqHnD93c1kvL9auB9Jnjc0AJLg8YDBT

US senators clash over scope of Chinese connected-vehicle ban

South China Morning Post | 24 Jul 2026, 05:48 SGT

US senators are divided over how broadly to apply a proposed ban on Chinese-origin technologies in connected vehicles, with disagreements centering on which components and supply chain tiers should be covered. Some legislators advocate a narrow ban focused on software and telematics systems, while others push for broader restrictions encompassing semiconductors and hardware. The debate reflects the complexity of disentangling Chinese-manufactured components from global automotive supply chains without disrupting production. The outcome will directly shape compliance requirements for automakers operating in or exporting to the US market.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiswFBVV95cUxNNGwtTFBfZmhmWU42RjZuZXdvN0RYSlppZTNnWHBSWUotcEppd3FkU0hDYXZlZlZnFrT2NhN1RhNGpzSEpnaJ5THlwZ3JnVC00bXNWWRGJENWIFUEtUFBINHRTYm1sVjU1TDZPc25ZSC1nUlpUcWUDBORmtldno1dUJhWUtKWXZDMk5mOTVLMGN3WjlzZ092QjBvOXZiVHpQcThOa2lCQXMzNNIBswFBVV95cUxNaHdUOVIFRnhqX24yTW9HQVgtanFIOTTh5ZmZDUjI4Y1YxTVZzMIhPzJjEVHdIdHg5OXRuc2JPbzZwN0xqU19aVS1IRTB0U1RkNnNBQmhHX0R3dG1FZzVRNIFXUVVYLVg5VkZYZ3VyZmhmUdiTGVLcTgtZks4YWJ1VEVDSXIJMkplVU9aX2hlMDfKSGo4SIJZODRXRjMyajlxc3F5cw?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z7eizDrPUH_vXpM0xM60Wmwnb_2Mn-94HzxP5aU5UzMXEFEmm3HVzLsobsvnxkEwFPLiellHFjsZ9KvalVDBoHd7902S

France opposes EU approval of Tesla's FSD driver assistance software for now

Reuters | 24 Jul 2026, 03:00 SGT

France has blocked EU-level approval of Tesla's Full Self-Driving driver assistance software, stating it wants a coordinated European Union sign-off before granting national authorization. The move creates a regulatory hurdle for Tesla's ambitions to commercialize FSD across European markets. France's stance could prompt other EU member states to adopt a similar wait-and-see position, delaying FSD's European rollout significantly.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiswFBVV95cUxPc3N6OERSTzNCd2xGWDFODjE0bFIHM2Q5MEJldWc0MmtJVm5zbFZ5WW4tT3NPam1HVXR6dUJDR1dUdVVI0GZiLVAzaXZMNIZ1YmJIY1BDNVh1NThNYIVETzhENEQ2aUxYM2FHVzJ3cGhDakpKdIMVMdHBRZHdRTTF4bHZzZWVqdDN6TDh2eU03cHhLVZHSUNuNXItamJ4YmppeXY4NnpBajN3WQ?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=N4iYHquak6FLOmRRN2TnQCY_HZ-Tn-gdND_65Z80rkH5vgVtyc1mmb-Z3-P9GaiO8iKak4N_AKsOVVANF-IUIPDT115

Tesla Robotaxis Are Running FSD V15

Not a Tesla App | 24 Jul 2026, 02:00 SGT

Tesla's Robotaxi vehicles operating in commercial service are confirmed to be running FSD Version 15, the company's latest iteration of its Full Self-Driving software stack. This marks the first real-world commercial deployment of FSD V15 in an unsupervised ride-hail context, providing Tesla with live operational data at scale. The software version used in revenue-generating trips will be a key benchmark for evaluating FSD's readiness for broader autonomous deployment.

<https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiigFBVV95cUxPOVJ4TUF5SUJLVnNrcFNKRfZ2YVd6c3V1VWo0eEpmUHDjNmYwTmhraV9aNEFaYVphTndFX09oVTZHOWdEbGx4RERXZEZHeDNvUEc1U2JKNUyYbDZmNWZZV3hyYzY4UHZmT20zN3dnWFFUZO1BWw5Zd2dUOUNrZ0E?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z52i3mKA8s6XepxbzFdoqy0Y2cuiaMhu5L9Q3zjK7i6eEf5Q6w-0438sv5XS61Ug41BONNQVwHzJ5nmkjBSiCt9lfKV>

Tesla robotaxi goes wrong way down one-way street day after Tampa launch

mypanhandle.com | 24 Jul 2026, 00:54 SGT

A Tesla robotaxi drove the wrong way down a one-way street in Tampa, Florida, just one day after the service launched in the city. The incident raises immediate safety concerns about Tesla's unsupervised Full Self-Driving system operating in new urban environments without prior mapping familiarity. The event is likely to draw regulatory scrutiny and intensify debate over Tesla's rapid geographic expansion of its robotaxi service.

Affected Vehicle Make & Model: Tesla, robotaxi

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiigFBVV95cUxOMHI4TnFzY1JEMUM5ZDZaNGtaU25ON2owR09oU3JldmlyMHFMSF9GRGNGNTJXU0VvcTUzUG5NOUt1eVFjVXA4WjNFenZNdEVlYk5veIV6YzRLb3pCQkjdQVlSYnA4aHZlWihlYlVmMUZpUEIDVnNpZNMOTB4bF9qUibVQ2I5Wjd6cFlfWxEzRV8zVGJMaHRZRno2SEJMUHoyXzdZQdlBrwFBVV95cUxOaXhVvY1zYVctaHgya1pKX3JWMIB4OGJJQktOTFc3ZFI5WmFUNFVNdDNiV0d6eEM4anYxX1BDaVdXT1ZqdGhyekl1WF9TME1kdV9KdEh3NGU3RHVkoVdKRvV2UjhDeXV6MFdJamo3bTQ0cllZOvF4ZTUxVjhUcnhGZ0djcDlvYTZNSUdBtmtBQmcyajFneXhqVXlPdxyVFBj?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z7sevo5orvOVbIE7DbDptEtu63fD09z1ZA04IWODmr-fxHVF8Azp_BQEu8Bb2HHjeTwtGKODsKgrPCKQqT_9kaXXdzO0

Millions of California-bought cars can be hijacked via Bluetooth

theregister.com | 24 Jul 2026, 00:12 SGT

Researchers at UC San Diego found that aftermarket KARR and SWDS vehicle security systems, widely installed by California dealerships, share a single hardcoded cryptographic key across all units. This design flaw means an attacker who extracts the key from one device can remotely unlock or track any vehicle equipped with the same system via Bluetooth. The scale of exposure is significant given the volume of California vehicle sales where these systems were dealer-installed without buyer awareness. The findings point to a systemic supply-chain security failure in aftermarket telematics hardware.

Observed MITRE ATT&CK techniques: T1005 Data from Local System | T1078 Valid Accounts | T1552 Unsecured Credentials

<https://www.theregister.com/security/2026/07/23/millions-of-california-bought-cars-can-be-hijacked-via-bluetooth/5277315>

Ransomware Detected: vpcgroup.com customfoam.com targeted by thegentlemen

Dark Web Forum | 23 Jul 2026, 23:06 SGT

vpcgroup.com customfoam.com is a ransomware victim attributed to thegentlemen. Victim Description: ***.com vpcgroup.com zoominfo.com/c/custom-foam-systems-ltd/31526090 Custom Foam Systems (CFS) is a leading Canadian manufacturer of fabricated and molded custom polyurethane foam components, founded in 1973 and based in Kitchener, Ontario. The company specializes in serving the automotive, healthcare, and furniture industries across North America with over 45 years of manufacturing excellence. CFS operates under ISO 9001:2015 and FDA standards, utilizing advanced product development processes and lean manufacturing systems to deliver exceptional quality and on-time performance. As a family-owned business, they have built a strong reputation for innovation, reliability, and their commitment that "every component matters." Country: US. Discovered: 23 Jul 2026, 23:06 SGT.

Known TTPs associated with The Gentlemen: T1021.002 SMB/Windows Admin Shares | T1047 Windows Management Instrumentation | T1053.005 Scheduled Task | T1486 Data Encrypted for Impact | T1685 Disable or Modify Tools (actor-profile intelligence; not confirmed in this individual incident, but included in heatmap count)

<https://www.ransomware.live/id/dnBj3JvdXAuY29tIGN1c3RvbWZvYW0uY29tQHRoZWdlbnRsZW1lbg==>

868. Autonomous Vehicles (AV) | INFORMATIONAL

Ford Will Use Apple Maps in New Self-Driving System

The New York Times | 23 Jul 2026, 22:28 SGT

Ford has announced it will integrate Apple Maps into a new self-driving system under development, marking a notable partnership between the automaker and Apple in the autonomous vehicle mapping space. The collaboration suggests Ford is leveraging Apple's mapping infrastructure rather than building proprietary HD mapping solutions from scratch. This signals a broader industry trend of automakers partnering with tech giants to accelerate AV development and reduce the cost of core autonomous system components.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiiAFBV95cUxOaElLa1NpMFZLay1yNWFGZ0JJZDh5cnRjUkwwMzl6OFFWR3o3ccllQbWtsOTdESGMtWWItaW5sVzJsOFpobFVLcUZkYTBnQUxoWnQxVmhlD2VQN19NT2RoMWtzZ0NpTXhXbTdpR0ZVUXpGbThaOxjMy03TjByTzlr?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z6PHM6xirfCd79cZjBGUyaaH-FCOJ29L1q78_ouUrdLm6UNwDsDMYLJrbHeDytyt98miMPhvGAwOOHz8oKPMOWQd-_DR

869. Autonomous Vehicles (AV) | INFORMATIONAL

Aurora launches second-generation driverless trucks to expand autonomous freight

FleetOwner | 23 Jul 2026, 20:30 SGT

Aurora officially launched its second-generation driverless trucks, targeting expanded autonomous freight capacity on US commercial routes. The new platform is designed to support higher fleet volumes and longer operational ranges than its predecessor. The launch represents a significant milestone in Aurora's commercial strategy following its first driverless haul completed in April 2025.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMi6gFBVV95cUxPUVFseGMtaS1JbVRQaXV5aS1JbWY2UE91VjZMb3JxalhyVlhFYW9ybTJ5ZkxGU3Z0VDRGTHdxWm5ad0x3V2o0QIFtV0Y3Qjh1Ykl6SnliV2o5bFVZUVB2R2pOS2M5dFVBaWlxN25TODItTG5XWWNlbnmdFfc0MweWFndkp5a3ByZDZlanFYM0c1Q0UtRIBLc183T185WHk5NGx4cWtsMWZyMmgtUVhPVGNOZ3o5VGt1U05xUmxB0RzTHJFZmFwdHJcF9RaFJfcTaHpXbFRJTIRaZ0FMMmc?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z76PoR98FC8kYhlDyonfMjBP5TSbiE8vlli_oOyyRmVj6t8PITbXWUqDANMzYd_MpB1MgObtr4sfwuqSh0yAU2mbeLBZl

Tesla Robotaxi Seen Driving Wrong Way in Downtown Tampa

NewsRadio WFLA | 23 Jul 2026, 20:30 SGT

A Tesla Robotaxi was filmed driving the wrong way on a street in downtown Tampa, Florida, shortly after the service launched in the city. The incident represents a safety concern for Tesla's unsupervised FSD-based ride-hail deployment in a new market. Regulators and safety advocates are likely to scrutinize the footage as Tesla operates without a dedicated safety driver in the vehicle.

Affected Vehicle Make & Model: Tesla, Robotaxi

<https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiwwFBVV95cUxQLVJUNT13ME52Q0dsM2tBMXRiYXpCaDZpS2ZuaFZnT19ieXhDYV95eTJiZi9qU2pSam1MdHR6NGNVcEFxWlIq19NcFowZDQ2YV9rTjVoYzA2WWc5RkpienozOXZBblpGZ0RCNWJDdenRNRmxLSzhm19vV0E5Tnl3dnpFYmk4U0cyc0h4Zkh5Ui1rciRTNENrcDFFMHh0SWIJNEFITFZDdmpTE9JRC1wcW9FS1NWOWMyR25kNFk?oc%3D5&gl=FR&hl=en-US&&src=1&escs=AZ-r6Z59n6RtkEzFAjdUiMKHc74iVM0Ln6nUsiCHiYElVjCiWwaX1CZf821wNHT3n8EOSSxC5DvOKzDKIum63AfyxhEQztOcKICJ>

China Resumes Issuing Robotaxi Licenses After Long Freeze

Bloomberg.com | 23 Jul 2026, 17:06 SGT

China has resumed issuing robotaxi operating licenses after an extended regulatory freeze that had stalled commercial AV expansion across the country. The resumption is expected to benefit domestic AV developers including Baidu Apollo, Pony.ai, and WeRide, which have been awaiting approvals to scale their fleets. The policy shift signals renewed government confidence in AV safety standards and could accelerate China's position as a leading global robotaxi market.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMitgFBVV95cUxQLVYyUtaZ21CNTkwRzBxbXIZbl9fZjlpNjRyb3ZNM1pBMHIKSk1kdmRnWDViQ3Fka2dPc2Z3UGFrd2djM0htaHRKVmd3cU9XZTE1TkxjMGIHhazhrR0F0Q1AtbDhMUETNSTdLZ1NFdE52bExqWHhMdsOE9rR0ZyQkFKbUFIQUZWWXIUrinOX0RDWEhpSWVfRHZzX19hTTR3bkNKZV9jeFNwMXZ4eU5SUQ?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&Z5IVCWacftcUrbqa5Q9W0VQILJpnnlfi_24Wj-CpQhxKBJNH0NPCqjkkh0RTuEBKOR4O_3V9KQyHny1D9TbK9DcVcBY4CV8

The Transport Department has approved the commencement of autonomous vehicle testing on Airport Island. Baidu (09888.HK): Aim to launch commercial operations as soon as possible.

???? | 23 Jul 2026, 14:38 SGT

Hong Kong's Transport Department has approved Baidu to begin autonomous vehicle testing on Airport Island, marking a regulatory milestone for AV operations in the city. Baidu, listed on the Hong Kong Stock Exchange, stated it aims to launch commercial robotaxi operations as soon as possible following the approval. The move signals Hong Kong's gradual opening to AV deployment and strengthens Baidu's Apollo Go expansion beyond mainland China.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiuAFBVV95cUxQSWRrciNoVVF5MDJfZmdKdUFEMzE2VFA0RjRIRE9Kelk1ZU9leU5uY2g4S0xWoe5fn2NWWW5QTWlIZmFQUmFvYXNBelRRUktxWVhFcGFibU1SRWNsRIYwcnRpM2ctM2hRYVdvTGp4QmFJVEFPRUFYUUtZWZFTGdmRXIwNTZxNDJIUVU4ajdOdm9zNFdFU1FTa0dpTkt5SVY5TUpKTWt5QVlxaWxfMGm1?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&r6Z4cW-U9GuqziGKilawBG9YUoRTRwuLSKpqKe4ZiQgHBKEGOUuS5wNktqOETiMIKqB5aF36PzdnCEoPTDLMJvlKKFt4Wm_WK

Zoox Software Recall Covers 105 Robotaxis Over Heavy Smoke

Tech My Money | 23 Jul 2026, 13:00 SGT

Zoox issued a software recall covering 105 of its purpose-built robotaxis after the vehicles were found to produce heavy smoke, triggering a safety-related software fix. The Amazon-owned AV company operates a bidirectional, passenger-facing robotaxi fleet currently in testing phases. The recall underscores ongoing software reliability challenges facing robotaxi developers as they work toward commercial deployment.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMimgFBVV95cUxOS3N5Q214c3RtSTdNZDB6amNNZ3psdVUtdFJlY2h3cE5SdHRQX3hzWjRzajBsbFM5Sjl5bUx6ek9xbGxTZmxXWXA0Q1RHU05fdG9EYlJEZ1BjNnpwYnBhRkZPZlRwWXFIU09FY2hVcDhWd0pDcFh3MjJhHR1U0STVJeGllNkZnUGZFVIJSNzRTRk5YS1Zn0gGaAUUVX3lxTE5Lc3lDbXhzdG1JN01kMHpqY01nemx1VS10UmVjaHdwTlJ0dFBfeHNhNHNqMGxsUzI6T3FsbFNmbHFZcDRDVEEdTTI90b0RiUkRnUGM2enBicGFGRk9mVHBZcWVTT0VjaFVwOFZ3SkNwWHcyMHZFb1RiSEdHVTRJNUI4aWU2RmdQZkVWUoc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z6PeKsxV2ONu8F1SL2ZSIbpDHVb5Mg_ZbAxFERJcBGSQ1NJuheNg8TX7izXWXZPbpD1XzYl18IISJPkqHwWHHC2N

Waymo robotaxis had 68% lower crash rate than human drivers, IIHS study finds

WUSA9 | 23 Jul 2026, 12:00 SGT

A study by the Insurance Institute for Highway Safety found that Waymo's robotaxis recorded a 68% lower crash rate than human drivers across comparable driving conditions. The research analyzed Waymo's fleet operating commercially in U.S. cities and represents one of the most statistically significant safety comparisons between AVs and human drivers to date. The findings are expected to bolster arguments for accelerated regulatory approval of autonomous vehicle expansion.

<https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiuAFBVV95cUxNT1ZxSW9sbHIPQlJZRzdaaUlKZENwcXIXOGZ6MFM3Y19QSUZ1V0ZLWEX0QkFPZjFnNmpuUUUpKT3hGWU1teml0dG5OZjRYRDRRdDZzWWhnNE1UUTRsREFvanB5ZlJSNTJ6SnpHV0hscE8zNWdzlsMnU3Z2RwdW95N2tuamo5Q1ZhrXlKkKJSTGkwT0FSSVF4a1o4X3piZ01XeUpvbTN6bjlyYl81MGpP?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=r6Z5QvdE3npDhmnkJO8DFNghK2zogHAQ9oISHNQGTAchSR-W6i7cZ5nB9RE4OVX13y3K0PugEpGcgDojhHMaw0RX4Dj9ABDHd>

We have more numbers on Tesla's Robotaxi progress. Here are the 7 that mattered most.

Business Insider | 23 Jul 2026, 10:21 SGT

Business Insider compiled seven key performance metrics from Tesla's Robotaxi rollout, offering a data-driven snapshot of the program's early commercial trajectory. The figures span operational miles, fleet size, and revenue-related indicators, providing benchmarks against competitors like Waymo. These numbers are significant for assessing whether Tesla's camera-only, AI-driven approach can compete with lidar-equipped rivals in the robotaxi market.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMipgFBVV95cUxOOWFycDdSSVgtcDZ5SzVadWFOVEplanFaNnNUcDF1V29zd2E5a251Z0FYSEZWZEY2dmR1SnIKTTBLZGtLYjJXaVQySUg4c2xxTmNYZHFBWjdTZUhXR0gyMmtuWnY3R0VUc193M0dqWlc0X1d1RTlpmMRHN5enlqR21DMldJV2x3RmFmNnROSmoynFhGU2hxcnRuaXc4UWVhcn?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z7OHQBlu5FGporidMKC1A_prrh1BerBFJbG6MS9fWnxJbQEEUVWnlKfHIFkRcnmS9mag2fljPN4pT5xABo5rbAnJ

Tesla touts 380,000 unsupervised robotaxi miles with 'zero notable incidents'

Fox Business | 23 Jul 2026, 08:01 SGT

Tesla reported that its unsupervised robotaxi fleet has completed 380,000 miles of commercial operation with zero notable safety incidents. This safety milestone is significant for Tesla's regulatory credibility and public trust, as the company seeks broader operating permits across additional U.S. cities.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiqAFBVV95cUxNZ2x5dkhTWVdZODVUm5TNGpuYkdFNGpodW1WTXRXRFY0Y1hOUUVCQ0xpY0ZIZEMydlIzLXZQX3U5czBnOHJRZUtqTERwSkRvLVVTTDNDQUZpaW1hcDRMT1h2b081LTBhSVVPWGXlU1lrT2NjdFNNS1pQNFIffNzVyTndVUGpQMkVpWUQtU3ROOGQxU3IzdnJDdzZPWThYczXSAA4BQVVfeXFMTm9FQnQyZ0liUUVtTb1ZOTNtb3ZkNUtJcVZwTkR1TExXNid3dqWEZKQnFjN1d4OXZyWTY4cGI0MjV0WHpJVfDzT1Jac0NTekVRcXhKNdVGcDFQMHB1OFcyMjJBNA2dIB2bFZGRHI0bGZktGUwUzNKNmZyX3NVNVJDclFVZUdFYTJlaHI4eHp6THJCME42RTQ3UE9ud3IR?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z5D4ho7uyQXU_XiYEHDJVe2sP9IT23PKijxRb9KWj8QWeoQjqsyE3va-8TxE3H8trgi7_IzBWF61RoPtXA_Fk0ceT

Runaway Tesla that crashed into a grandmother's living room was actually being steered by a human, investigators find - BANKBIT

World Financial News | 23 Jul 2026, 08:00 SGT

The NTSB concluded that the driver of a Tesla Model 3 that killed a 76-year-old woman in Katy, Texas, had manually overridden the vehicle's self-driving software by pressing the accelerator to full speed, contradicting the driver's claim that FSD was in control at the time of the crash. The vehicle reached highway speeds on a residential street before striking a brick home. The finding shifts liability toward the driver rather than Tesla's software, though the incident had already drawn significant public and regulatory attention to FSD safety.

Affected Vehicle Make & Model: Tesla, Model 3

<https://bankbit.it/runaway-tesla-that-crashed-into-a-grandmother-s-living-room-was-actually-being-steered-by-a-human-investigators-find-188793>

Senate Committee Advances Bill to Codify Ban on Chinese Smart Vehicles | The Epoch Times

theepochtimes.com | 23 Jul 2026, 08:00 SGT

The U.S. Senate Commerce Committee unanimously advanced the Connected Vehicle Security Act of 2026 on July 22, which would codify a Biden-era executive order banning connected vehicles with software or hardware linked to China, Russia, Iran, and North Korea. An identical companion bill is under consideration in the House, meaning both chambers must pass matching versions before the legislation reaches the president. The move represents the most concrete legislative step yet toward permanently excluding Chinese-linked AV and EV technology from the U.S. market.

<https://www.theepochtimes.com/us/senate-committee-advances-bill-to-codify-ban-on-chinese-smart-vehicles-6066220>

Tesla robotaxi seen going wrong way down one-way street day after Tampa launch

WFLA | 23 Jul 2026, 06:25 SGT

A Tesla robotaxi was filmed traveling the wrong way down a one-way street in Tampa, Florida, just one day after the service launched in the city. The incident raises immediate safety concerns about Tesla's unsupervised FSD deployment in urban environments and is likely to draw scrutiny from regulators and the public.

Affected Vehicle Make & Model: Tesla, robotaxi

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiwwFBVV95cUxPUjZyVDF5X2xTX0JxV05ka3ZLcm1HRXNMd25nVVJ4MXQ0eS1WakUtNUMxNjhJUXZ5dTNPcEh3ZlVjcVliaXpwTnFrenlxc3IRNHk5SVpLWWg2T2xoTEZNbGV2VkJ1ZU52TDluSDRDYzkwNWR0WEtHVd0T09EaHpDLUU2ZG80NXBxbFRua2VoNUNNX293ZmF1cTBiM1dkNkVOYlRhQUh5cXo5dXIEUWdqN3JNVEV2R0ZMcVZ3eFnSAcgBQVVfeXFMT1RoQU5dExJV0dqRDE1ZzYyUWRURHFUbEhKNURfalZVNXF1RE5XaWFnVWVtWlVsc1FiWFImOTRGR3Vpc25hbHJCa2h2dGRVUUhfTDNZN1JNUTczZlNvZFIpNVR0ekNwVFJHZERleDRsSI9iVIRuS3l2NzkzSHNfX0E5QjdMUHVpVHJiU2NSS3Y3QUVJbWZHZkc0UjJaTHNYb0pubE4wSTNLNlppZ0p6eGU5WHF4UHg=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z584OPf4POxn7LU4dHyTtCL1BjUfOcr43W6SSpGgr4qc7sqlgiKUxpSeVEa4Y_rbS-Zyvw4v5zBH4agZoXufJJQqBI1

880. Automotive Regulations & Policies | INFORMATIONAL

France Says Tesla FSD Isn't Safe Enough, Requires Changes

Not a Tesla App | 23 Jul 2026, 04:41 SGT

French authorities have determined that Tesla's Full Self-Driving system does not meet the country's safety standards and have mandated changes before it can operate in France. The ruling represents a significant regulatory barrier for Tesla's FSD expansion into Europe and could set a precedent for other EU member states.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMimgFBVV95cUxQRF85SGVRZDB0MXVsOTRmSFJnSmllbkFTZlNAyTd3MmxubTVXN1lQUy1rMTBFdF9CTnJiRTZCLThEhDX2Y3TFUwZlJodUNEdVF5U3duU0VULUJ4OEY1STV5MjRZc25KQkg0Q3U1bFB4VFFNclM5luTHFmR3BVT0o1WXBrNnAxRGZZOFI6c3lkeFdB?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z6-Z7JAztz_9bKNrYPt0DrRcH5Kjmdrzs4gD2iJDR-D_rvQjFPWBy51bpC4TkxID-eZeAYTtiPKhMTCEvXame2_88Oj2

881. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo robotaxi not at fault for weekend Las Vegas crash, company says

Las Vegas Review-Journal | 23 Jul 2026, 03:27 SGT

Waymo stated that one of its robotaxis was not at fault in a crash that occurred over the weekend in Las Vegas, where the company operates a commercial autonomous ride-hail service. The company released its account of the incident as scrutiny of autonomous vehicle safety incidents continues to grow across the industry. Waymo's response reflects the increasing importance of rapid, transparent incident communication for maintaining public and regulatory trust in driverless vehicle deployments.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMivgFBVV95cUxQSFFPOUVpaE13UWFIN2FoU2R0LXRWVFA0MmhRXzhMSlpVdmJDNXZlB19kUmp2ZW01S1hxSkNNdGxYXzFibE9zcWFod01fUzRER0N3UXpweE1Bc3ZPVTdrcWFxWTdMbWlyOU8wczB3cEE2eUFhNmQtYU84MmFZYnNfZTISN2pRUVMzcVZ3TmNRSHRtaG00dDRSN09ZSWRSWUxla3ZzY0dadzVLN3Y5RUt0TmNaU0xn?oc%3D5&gl=FR&hl=en-US&cm=2&escs=AZ-r6Z7joWXBHUAELHokZvyXuTJmZlawd2RQH0df-xno1eWDELWGxhH3tU5wTpwrMa8FawNrlWLa3NF_AsAYNVRFtxTBOU71ZZ3N

France won't approve Tesla 'FSD' yet, wants EU-wide sign-off first

Electrek | 23 Jul 2026, 02:08 SGT

France has declined to approve Tesla's Full Self-Driving system for use on its roads, stating it will wait for a coordinated EU-wide regulatory framework before granting authorization. French authorities indicated Tesla's FSD does not yet meet the country's safety standards for autonomous driving features. This decision could delay Tesla's FSD expansion across Europe and signals that fragmented national regulatory approaches may slow AV adoption continent-wide.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMif0FVX3lxTE9VNkpOTHdOMFR4aWNpZ0U4YXFZMjhWdUNNW WpoQXVfWVZtb0VRYnJvaW12UC1HVUxSSjA5X3ZnZGNVNmdNWng4NUZfaDVrbzdCcVFJMNjWS0Y1dDIQIVRQmNXajZkOTVUOFdpUzJfYk1TRGI1WlM?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z5WwHiZevJ4zGtBRp0eTbxT9u47c9aB9K9CN_tJu0ZoabsTk05qKoGHaQOvMKmHqDshKCDKIHL0UHignrNOVoMoy0

Slotkin, Moreno Bill to Protect National & Economic Security from Chinese Vehicles Advances Unanimously

U.S. Senate (.gov) | 23 Jul 2026, 02:03 SGT

The Slotkin-Moreno bill, advancing unanimously through a Senate panel, targets connected vehicle technologies linked to Chinese manufacturers, citing risks to both national and economic security. The legislation addresses concerns that Chinese-origin software and hardware in vehicles could enable data collection on U.S. drivers and infrastructure or allow remote exploitation. Affected systems would include telematics units, V2X communication components, and other networked vehicle technologies sourced from Chinese entities. The unanimous advancement signals strong bipartisan support for restricting Chinese automotive technology from the U.S. market through regulatory mandate.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMi2wFBVV95cUxON0RNcm5TYVFIOWUzc0V3eTkyLVJ2YjcyMlByUXAwTTd4VEhoWIZpVE1iaWJGUUtwU2lMa2BcGhmVIE0ck12UmVPVDZNTkYyVUxhME1qNHR3MnhoU2pCZFE1Q0xST2MzWDFBR3NfQkYtU0tNcmdpBM1BreFA2dEtLM0lBZGVLV0lXX1ZzZmtQLWJaQXpHeGXMuzVYa3h3VE4xVlp6SWVFWkYzRWZER0pXb09aMjU1Q0xhUEhqMU16WGZnQ0xUejdkSFF?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z7xb7dfnzVN8YONQLsMzgfDxUq_ZfZzHeYdLID5gXoLz67WfQyuVbxxIUbrUYKSviPjDs2iJfAlvc9tnZl47fhTVfVwGF

Tesla Robotaxi service now goes to SFO

KRON4 | 23 Jul 2026, 01:20 SGT

Tesla expanded its robotaxi service to include San Francisco International Airport as a destination, broadening the operational zone for its driverless ride-hailing offering in the Bay Area. Airport routes represent a high-demand, high-complexity corridor that tests navigation in congested pickup and drop-off zones. The expansion signals Tesla's intent to compete directly with Waymo, which already serves SFO.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMihwFBVV95cUxOVU1GbnFiVDFOb1ExQzBQQ1ZRZk53emlBT HBTMzFJNnRIRmQtWXAYOGxJMmswaEdCc08xbkV3RUhWZVUwLWk4c3FYclpmTINHQTvUQTF0SkJxOHBkenZNQIBNZEt3Qk82NkluUEdtZIBkRUJjTTN NGUmtOT2xEU3PSAYwBQVfveXFMUFlieHFHWkdhaG53aklSS1NPMnJxWGVEUXdjYlhkZmRwSWM4UTN1MIRiclJ3ZDNmR19vcC14UGJOu1BsX1VPT0 EVjczNS03Ry1ROGNxOUh2V3pxa1g0Q0ZIMzE4R05iNGdoTWxYaWlnCHBETjVNMZuZuVIBrNkcwNDAXyZl?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1 Z-r6Z4-UbZzmcb06QnqxRijS5o3s362EOsP6_SeXc6QwgmYwlhGmTlx0pDYHpsEfeqdvOanjiM1ZGy0Th8JiLMDpGcaai5zKav4V

Tesla Autopilot and FSD crashes hit record 207 in a single month

Electrek | 23 Jul 2026, 01:02 SGT

Tesla Autopilot and Full Self-Driving systems were involved in a record 207 crashes in a single month, according to reported data. This surpasses all previous monthly totals and intensifies regulatory and public scrutiny of Tesla's driver-assistance technology. The milestone raises serious questions about the safety trajectory of Tesla's ADAS stack as the company simultaneously expands FSD deployment.

Affected Vehicle Make & Model: Tesla

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMie0FVX3lxTE96Yy1hWVc3d0xLak9WVHZJcHktLWlraTZBMm01cnY0eVRvQ2x4UC11YTlxUndWdExjbmhtQXdyMzdLLVJxMm14ak1sUGlYd0xpelNGdG1aMmNxSHIQY1RvYk02R1oyTm1Fb256eGVOC2ZKbEt4V0poM3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z7o5WRGyVWt2kl9ZM6XIMoDeAtuXvu8-WTK2nmOLTWJNIDWogYJUM3oxLOkRIYXPm-0XFkF_b_EdeaRIKbKMf8cLM

Tesla Autopilot and FSD crashes hit record 207 in a single month

Electrek | 23 Jul 2026, 01:02 SGT

Tesla Autopilot and FSD systems were involved in a record 207 crashes in a single month, according to Electrek, marking the highest monthly incident count reported for these systems. The figure intensifies regulatory and public scrutiny over Tesla's driver-assistance technology and its real-world safety performance.

Affected Vehicle Make & Model: Tesla

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMie0FVX3lxTE96Yy1hWVc3d0xLak9WVHZJcHktLWlraTZBMm01cnY0eVRvQ2x4UC11YTlxUndWdExjbmhtQXdyMzdLLVJxMm14ak1sUGlYd0xpelNGdG1aMmNxSHIQY1RvYk02R1oyTm1Fb256eGVOC2ZKbEt4V0poM3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z4EXQ1HUIHH3k8qFGvL4D_Uz8QU2o-lagKOCvzQFZuozKfQGvwlMhgGYx7-8T0qDSQvA3mGJLhgvyGIMUvVgckIY

Elon Musk's posts about making an espresso in FSD are being scrutinized in a Tesla investigation

Business Insider Africa | 22 Jul 2026, 22:31 SGT

Regulators are scrutinizing Elon Musk's social media posts showing him making espresso while using Tesla's Full Self-Driving system, as part of an ongoing investigation into Tesla's driver-assistance technology. The posts raise questions about whether Tesla's marketing and executive behavior encourages unsafe use of FSD, which requires driver attention. This adds pressure on Tesla amid broader regulatory scrutiny of its autonomous driving claims and safety practices.

Affected Vehicle Make & Model: Tesla

<https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiyAFBVV95cUxNUFRudDILQ2dKc2tOTF9FUTZTUVQ4Z2dqWERGalJJcHloLVVld2wzLW9VTG1ScUYyM1JHbmQ0THRaUWFla0N6QVJPb19tSHQ1S3MzUTFxUTRXd19FWjQySUdmUEVvNTNLQWdjaHlKS0xkX21pZEtmdVdG1WnBVbzIzQXdWQU9yb1VXN2N0VWVtTldThRUkdURVRCOUNFeXFKcUtmSFotLWxkSG5YOWFpZ3ZUazVjWk5iUVZiUzFMQVvQbw?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z5ZCfSsVAtdu5mKkXgraQN5rGmvlCaYkbVRPHMtfVByucFIPLv3QDW-BMobaXgakLjSfZL5xw6NCCJUrsPfyN5OgcZkkWIV>

888. Autonomous Vehicles (AV) | INFORMATIONAL

Aurora Launches Second-Generation Driverless Trucks in U.S. to Meet Customer Demand

Business Wire | 22 Jul 2026, 21:00 SGT

Aurora officially launched its second-generation driverless trucks in the U.S., citing growing customer demand from freight and logistics partners as the primary driver for accelerated deployment. The second-generation Aurora Driver incorporates improved hardware and software over the version used in the company's April 2025 commercial debut. The launch reinforces Aurora's position as the first company to operate a fully driverless commercial trucking service at scale on U.S. public highways.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMi1wFBVV95cUxNeGxSd0VrZ0U3bVUzNUpvcFZMb3VYaERmWIBZMXM0bG90RGtjZ2lwQ2N3TzNPNG40aGNWOFplUEZSNm8yMGY3cUowQ0w3RHdEem9FemQ0cHp3b1NSbHA0Q2JvSWxzdUI0aVIESWdUN0I5WVpBNZDENWOWlyT0EzR1d3aFAyaFdUd25RUlIdD3pjSWICX2JuX1BRaHo4bXoyMFg2M1NVVFQ5dFoyQXVaaDIFd0oxMDRaYUsyaFFhLV9qdF93eGUzOGZftD5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z5M73j_nVu3dXbd3nCmm7FmJ1cNa1mAXt5NGP96QvMCYYwQoXomt3dmk131sciSdYdlTDYReDc3HCiL-ntiK1mCc

889. Autonomous Vehicles (AV) | INFORMATIONAL

Electric, autonomous, and there's 800 of them: inside this week's BIGGEST deal

electrek.co | 22 Jul 2026, 20:27 SGT

Chinese heavy equipment manufacturer Tonly Heavy Industries signed a contract to deliver 800 autonomous electric mining trucks to Xinjiang Hanxiang, announced at a seminar in Urumqi in the Xinjiang Uyghur Autonomous Region. The deal dwarfs most current AV deployments in scale, including Tesla's Austin robotaxi fleet of approximately 17 units. The agreement underscores China's accelerating lead in large-scale autonomous vehicle deployment within industrial and mining sectors, where regulatory barriers are lower than on public roads.

<https://electrek.co/2026/07/22/electric-autonomous-and-theres-800-of-them-inside-this-weeks-biggest-deal/>

890. Autonomous Vehicles (AV) | MEDIUM

Video shows Waymo autonomous vehicle hit in Las Vegas crash; 1 hospitalized with minor injuries

KSNV | 22 Jul 2026, 15:39 SGT

A Waymo autonomous vehicle was struck in a crash in Las Vegas, sending one person to the hospital with minor injuries. Video footage of the incident circulated publicly, drawing attention to the safety of robotaxi operations in the city. The crash adds to the growing record of real-world incidents involving deployed AV fleets, which regulators and the public scrutinize closely.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiwwFBVV95cUxQMTZPdnVaSWNNUnZpZ1VqSDZOUFJmT01HcFITTTJ1aG5RTnhNVEZwOGh2X3Y4T3hZQ1R6RjhDZnJ5SXdiVTpZG9hSmZIZEM2dV93RFE5YkdmVXBYTVhMeURfUFNYWmFZOGR5dFhyeW9lQUIRTkyeEQ0WEcxMWZldEhFR2VmSIISb3VjMVVGMIWTVZjUmJLdHlyQWozcEpFQWdDSiVUbE1hSm5MSkFwVFPVtm1EZk1lc3M?oc%3D5&gl=FR&hl=en-US&src=1&escs=AZ-r6Z4ctMG2CfJ9zncTIH64xhpj6EdreXGesyJ2O4QT6gnmInQxVY12pRMUV_F5dsklCcERozMvvs8fL6vDPGYcuD5ysVkpOCU9

891. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla says its ride-hail service goes to SFO. Here's what the company is allowed to do.

San Francisco Chronicle | 22 Jul 2026, 10:21 SGT

Tesla has claimed its ride-hail service extends to San Francisco International Airport, but the California Public Utilities Commission confirmed the company has not been granted any new permits beyond its existing transportation charter party authorization. Unlike Tesla's Austin robotaxi service, which operates with a human chaperone, California law prohibits Tesla from running driverless vehicles on public roads without separate CPUC approval. This regulatory gap effectively blocks Tesla from replicating its Austin model in California without additional authorization it has not yet sought.

<https://www.sfchronicle.com/sf/article/telsa-sfo-ride-share-service-22354862.php>

892. Autonomous Vehicles (AV) | INFORMATIONAL

Alsa launches in Madrid first autonomous on-demand bus in Spain | Sur in English

surinenglish.com | 22 Jul 2026, 08:00 SGT

Spanish transport operator Alsa has launched the country's first autonomous on-demand bus at the Mercamadrid wholesale market in Madrid, operating as part of the EU-funded MobilitiesForEU project led by Madrid city council. The fully electric vehicle carries more than 30 passengers and runs only when requested along a circular route serving employees and visitors. The deployment marks a milestone for autonomous public transit in Spain and demonstrates a practical use case for on-demand AV services within controlled commercial environments.

<https://www.surinenglish.com/spain/alsa-launches-madrid-first-autonomous-ondemand-bus-20260722140556-nt.html>

893. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo Replaces Charlotte Fleet With Sixth-Generation Ojai Robotaxis

AV America | 22 Jul 2026, 08:00 SGT

Waymo has replaced its Charlotte, North Carolina test fleet with approximately a dozen sixth-generation Ojai robotaxis, marking an upgrade to its latest autonomous driving hardware and software platform. The swap represents Waymo's continued expansion and fleet modernization in the southeastern United States. Deployment of the Ojai platform in Charlotte signals accelerating rollout of Waymo's newest-generation technology beyond its established markets.

<https://avamerica.org/waymo-replaces-charlotte-fleet-with-sixth-generation-ojai-robotaxis/>

894. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla robotaxis expand to Orlando and Tampa in Florida

marconews.com | 22 Jul 2026, 08:00 SGT

Tesla expanded its robotaxi service to Orlando and Tampa on July 21, 2026, adding to its initial Florida launch in Miami, with all three cities operating within defined geo-fenced zones. Orlando service is bounded by State Road 417 and State Road 528, excluding the airport, while Tampa coverage is similarly restricted. The three-city Florida rollout positions Tesla as a direct competitor to Waymo and Zoox, which are also operating or testing in the state.

<https://www.marconews.com/story/news/2026/07/22/tesla-robotaxis-orlando-tampa-florida/91005817007/>

'Breaker one-nine, where's your driver?' | The Verge

theverge.com | 22 Jul 2026, 08:00 SGT

Aurora has deployed its second-generation driverless trucks on public roads in Texas, hauling commercial freight for customers including Hirschbach, Uber Freight, and McLane. The initial fleet size is modest but Aurora expects to scale to 200 autonomous trucks by end of 2026. The deployment represents a significant commercial expansion for Aurora and signals accelerating real-world adoption of autonomous Class 8 trucking in the US.

<https://www.theverge.com/transportation/969364/breaker-one-nine-where-s-your-driver>

Aurora Launches 2nd-Gen Trucks, Roush Targets 1,000 | AUR Stock News

stocktitan.net | 22 Jul 2026, 08:00 SGT

Aurora Innovation has launched its second-generation driverless Class 8 trucks in the US to meet growing customer freight demand, with manufacturing partner Roush targeting production of 1,000 units. The second-generation platform reflects Aurora's progression from initial commercial launch toward scaled autonomous trucking operations. Reaching four-digit vehicle production volumes would mark a significant inflection point for driverless freight commercialization in North America.

<https://www.stocktitan.net/news/AUR/aurora-launches-second-generation-driverless-trucks-in-u-s-to-meet-z7rx3q6pb2jx.html>

California bill would fine Waymo \$10K for blocking first responders

sfstandard.com | 22 Jul 2026, 08:00 SGT

California State Senator Dave Cortese introduced SB 1246, a bill that would fine autonomous vehicle operators up to \$10,000 for robotaxis that stall and block roadways without being promptly relocated, targeting companies like Waymo. The legislation follows the July 4 Presidio gridlock incident in San Francisco and is backed by Mayor Daniel Lurie's call for stricter AV event-management rules. The bill represents a direct legislative challenge to the robotaxi industry's current self-regulatory model in California.

<https://sfstandard.com/2026/07/22/dave-cortese-sb-1246-robotaxi-qa/>

NHTSA Asks Tesla About 'Photon Counting' FSD Tech: What Owners Should

basenor.com | 22 Jul 2026, 08:00 SGT

NHTSA has formally requested information from Tesla about its so-called 'photon counting' sensor technology, raising questions about the exact hardware architecture underpinning Full Self-Driving systems. The inquiry was surfaced by hardware researcher @greentheonly, who noted Tesla's pattern of filing responses under broad confidential business information claims, limiting public technical transparency. The outcome could force disclosure of sensor specifications that Tesla has long kept proprietary, with direct implications for regulatory oversight of FSD-equipped vehicles.

<https://www.basenor.com/blogs/news/nhtsa-asks-tesla-about-photon-counting-fsd-tech-what-owners-should-know>

Congress's New Chinese Car Ban Would Even Outlaw a Waymo

theautowire.com | 22 Jul 2026, 08:00 SGT

A bill moving through Congress would ban all vehicles built in China from U.S. roads, regardless of where their software or sensors originate a rule that would prohibit Waymo's new Ojai robotaxi, which is built on a Geely-owned Zeekr minivan platform assembled in China. Waymo argues its autonomous driving stack is entirely U.S.-developed, but the proposed legislation targets country of manufacture rather than country of software origin. If enacted, the bill would force Waymo and other AV operators to fundamentally restructure their vehicle supply chains.

Affected Vehicle Make & Model: Zeekr

<https://theautowire.com/2026/07/22/congresss-new-bill-would-ban-every-chinese-made-car-in-america-including-the-one-waymo-swe-ars-isnt-spying-on-you/>

Tesla expands ridesharing service in California to new hotspot

Teslarati | 22 Jul 2026, 07:17 SGT

Tesla extended its ridesharing service in California to a new location, broadening access to its supervised Full Self-Driving-based ride-hailing program within the state. California remains a high-profile and heavily regulated market for AV services, making any Tesla expansion there strategically significant. The move intensifies competition with Waymo, which already operates a fully driverless commercial robotaxi service in San Francisco and Los Angeles.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMijwFBVV95cUxOTTBbYTEyNzJyYldtRHJPSXQ1dzQ0OF9BYWJFcWJXZUhfcmlJ1ckRIWVWJkVkozczHjUkxrcDlaNDd6V0thOGJzODNnYXUxR0tRUlh1azlvbFBvUGw4cWxMZFBHRzFzdXNsSE83RVZSWW9Cd3lzZHNLeXEWGI1Y3ZhMWpqRVRfWXVoQQ?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z7Qvwr0BJclCCguMLsBcER9Rf7oecC-KVvys1LJQq00XacnVfjGDJDiolta4cZSX8JlCXDK-EesPPlIW07yR_wJm

NHTSA Demands Tesla's 'Radar Saves Us' Doc: What Owners Should Know - BASENOR

Tesla Accessories | 22 Jul 2026, 06:04 SGT

NHTSA has demanded Tesla produce an internal document reportedly titled 'Radar Saves Us,' which may indicate company awareness that radar hardware improves Full Self-Driving safety outcomes. The regulatory demand suggests federal investigators are examining whether Tesla withheld safety-relevant information when it removed radar from its vehicles. This could have significant implications for ongoing NHTSA probes into Tesla's FSD and Autopilot systems.

Affected Vehicle Make & Model: Tesla

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMinwFBVV95cUxNb1VFbjZvQXZWbUVCSnBDSnpnd2duM2dmbFdZdmdvVHY5SWpud1p1R19HZjNrSFIZEWctWVRnQzISM0x5N2F1bGhRSDJDLVEwcnplZlhfNEEYzDNHc3pHdml6ZTVUUVFSVVBmdGNqTlpxNUhLVS16NCdHF0dF9RV1BtVEk5RmF5WS1Ca3JEODh2R2N1Tjdqanc?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z6LLhm9KR9LUo0Kwvz5kms6lP0n0rMP4Okgt119AU2QGRqaX7ByHPm0SuTdjgFHI_ZgYoFlg8SfVfYapqTBy8CD

NHTSA targets Tesla's 'Radar Saves Us' document in FSD crash probe

electrek.co | 22 Jul 2026, 04:37 SGT

NHTSA has issued a 24-part information demand to Tesla as part of Engineering Analysis EA26002, specifically requesting an internal document titled 'Radar Saves Us' tied to its probe into Full Self-Driving crashes in low-visibility conditions. The investigation covers approximately 3.2 million Tesla vehicles that have operated FSD in the U.S. and is linked to nine crashes including one fatality occurring in sun glare and fog, with Tesla's earlier decision to remove radar from its vehicles now a central focus. An Engineering Analysis is the final investigative stage before NHTSA either closes the case or pursues a recall.

Affected Vehicle Make & Model: Tesla

<https://electrek.co/2026/07/21/nhtsa-tesla-radar-saves-us-document-fsd-probe/>

Anyone in Bluetooth Range Can Unlock Cars, Kill Engines Through Alarms Owners May Never Have Paid For

thedrive.com | 22 Jul 2026, 01:38 SGT

UC San Diego researchers discovered a Bluetooth vulnerability in Karr aftermarket vehicle alarm systems, which are installed in approximately 2 million vehicles across the U.S., sometimes without owner knowledge or consent. The flaw allowed attackers within Bluetooth range to send unauthorized commands to unlock doors, disable ignitions, and trigger other vehicle functions. The risk was compounded by the fact that many affected vehicle owners were unaware the hardware was present in their cars. Karr has since issued a patch deployable through its companion smartphone app, available to all users regardless of subscription status.

<https://www.thedrive.com/news/anyone-in-bluetooth-range-can-unlock-cars-kill-engines-through-alarms-owners-may-never-have-paid-for>

Tesla FSD V14 Lite With Faster Reaction Times Rolls Out to Customer HW3 Vehicles

autoevolution | 22 Jul 2026, 00:16 SGT

Tesla began rolling out FSD V14 Lite to customer vehicles equipped with the older Hardware 3 platform, delivering faster reaction times compared to prior versions. The release extends the latest FSD generation to a broader portion of Tesla's existing fleet that cannot run the full FSD V14 due to hardware limitations. This move expands Tesla's autonomous driving data collection base while offering HW3 owners meaningful performance improvements without requiring a hardware upgrade.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMixgFBVV95cUxQMIFuTFZkNkld0x6amRoWWViRzAzUXJia19BYVRRUHFxYWxzaEdBbzRjbXhRUm16MI9QNUVleFpzQjNIVHNIOFFKQzd1Y3lmN2xwU05LQjZ4NGRjNzU0OVZReE5MYWdMMIRwSTVFRkNvZWJjVFaLWxobHZUc2dKYTNXSXB3NmktbDhHZVpBY0gtaFFDWMzSYmU0Yk1wX1J0Q3dRbkU0V000bHoxYkE3RHQ1aHBjV21iQnR5emc?oc%3D5&gl=FR&hl=pc=n&src=1&escs=AZ-r6Z4WMDT19rSjlaWGgk1M3xsNyFStZNRH5oP0dO59qOz-DsAmpkT8koPkyCu8YyIVULEYod_jbVaeUd1eAkIzl65GmXnJNr8F

905. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla FSD V14 Lite With Faster Reaction Times Rolls Out to Customer HW3 Vehicles

autoevolution | 22 Jul 2026, 00:16 SGT

Tesla has rolled out FSD V14 Lite to customer vehicles running the older Hardware 3 platform, delivering faster reaction times compared to previous FSD versions. The update extends next-generation FSD capabilities to a large installed base of HW3 vehicles that were previously limited to earlier software iterations. Broader HW3 compatibility expands Tesla's active FSD fleet and accelerates real-world performance data collection for future model refinement.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMixgFBVV95cUxQMIFuTFZkNkld0x6amRoWWViRzAzUXJia19BYVRRUHFxYWxzaEdBbzRJBxhRUM16MI9QNUVleFpzQjNIVHNIOfFKQzd1Y3lmN2xwU05LQjZ4NGRjNzU0OVZReE5MYWdMMIRwSTVFRkNvZWJjVFaLWxobHZUc2dKYTNXSXB3NmktbDhHZVpBY0gtaFFDWMzSYmU0Yk1wX1J0Q3dRbkU0V000bHoxYkE3RHQ1aHBjV21iQnR5emc?oc%3D5&gl=FR&hl=en-US&psc=n&src=1&escs=AZ-r6Z7csR4JUMuUPIDz1KpYbc5eaKJkiBtrfkP90X_QqU2YtC9k4JExg483cPx4gsl5KV9iVWePlqFXdS8fLei6OBjjiHU9W8FI

906. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla adds Robotaxi in Tampa and Orlando as Austin stalls at 17 cars

Electrek | 21 Jul 2026, 22:39 SGT

Tesla launched robotaxi operations in Tampa and Orlando while its Austin deployment remains limited to just 17 vehicles, raising questions about the pace of scaling. The stalled Austin fleet size suggests operational or regulatory constraints are slowing expansion in the original launch market. The contrast between new city launches and a small Austin fleet underscores the gap between Tesla's announced ambitions and current deployment reality.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMihwFBVV95cUxNeIFNUE9fb0FrcTNHN3RyaW1KbE1YOGIZaJkwdHNXQnQ5NnRXQVo1MGRhndhhd9vcEFTaTk4anE0R2FBWi10MEplNHpuM05VMmh1WG1UOE5YeG9WbUtQ0Qcxc1I5aWpOQnAzRnZneTUwc1BWdBaUdYd3FHanc?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z6ip_y2YgAJaxsGu07fUKa-kqAxc-Pdi8ymqSFwpsVNvuZN-li9FIVmbeGaxAP4oYvFMBWWhydPGDhKzA3WoirQweCQ5cm

907. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla expands robotaxi service to Orlando, Tampa ahead of earnings

Reuters | 21 Jul 2026, 21:39 SGT

Tesla expanded its robotaxi service to Orlando and Tampa, Florida, ahead of its quarterly earnings report. The rollout follows the earlier Austin, Texas launch, where the fleet has remained limited to approximately 17 vehicles. The Florida expansion signals Tesla's push to scale its paid autonomous ride-hailing service across multiple U.S. markets simultaneously.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiwwFBVV95cUxQNm5WT01CQVAzY1RdVpoZUZWVjI5MINMdklOUlJMV0xpbmJU1BsYmc1aW56MExlVXJ0TFI3QXpNd3V6NHIDUVVSUzB0bFBuc3NRek1LamZKM2hUeER2bEVzWfNjLUVEdlZzalphOG93SGVPQ2cpiZVlwQmZFcHhXSlp5bFJvaGNuUdVN3S0R6RnRQSElYR0Y0OXhrNS1Jb1dBRWNRcWduVkpWTlhQc2VTMWN6SGZvUHN6bVbK?oc%3D5&gl=FR&hl=en-US&src=1&escs=AZ-r6Z4q_283d2QIEQwXZrVbkaf3C0DIWBT2eklk0PuEy-AI3QKintXk5x7oem_ozH8ouw0hDYFWrjOL9VklhwV2A3blELbJGhoE

908. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla expands robotaxi service to Orlando, Tampa ahead of earnings

Reuters | 21 Jul 2026, 21:39 SGT

Tesla expanded its Robotaxi service to Orlando and Tampa, Florida, ahead of its quarterly earnings report, signaling an effort to demonstrate commercial momentum to investors. The expansion follows the initial Austin pilot and represents Tesla's first multi-city autonomous ride-hail footprint in the United States. The timing suggests Tesla is using geographic growth as a key metric to support its autonomous vehicle valuation narrative.

<https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiwwFBVV95cUxQNm5WT01CQVAzY1RdVpoZUZWVjI5MINMdklOUlJMV0xpbmJU1BsYmc1aW56MExlVXJ0TFI3QXpNd3V6NHIDUVVSUzB0bFBuc3NRek1LamZKM2hUeER2bEVzWfNjLUVEdlZzalphOG93SGVPQ2cpiZVlwQmZFcHhXSlp5bFJvaGNuUdVN3S0R6RnRQSElYR0Y0OXhrNS1Jb1dBRWNRcWduVkpWTlhQc2VTMWN6SGZvUHN6bVbK?oc%3D5&gl=FR&hl=en-US&src=1&escs=AZ-r6Z52zsfErADctXm4Hp5tE7ub3TuqmJWRyYvzPwUWFejVZfhu77a3adBoQyNCVAVCKSZaRLil7UApXYAq61jdTSY40c6XsR>

Tesla FSD V14 Lite for HW3 Vehicles Begins Public Rollout

Not a Tesla App | 21 Jul 2026, 21:33 SGT

Tesla began the public rollout of FSD V14 Lite to vehicles equipped with the older Hardware 3 platform in the U.S. and Canada. The release brings a version of the latest Full Self-Driving software to a large installed base of HW3 owners who were previously limited to earlier FSD builds. This marks a significant expansion of Tesla's newest FSD generation to legacy hardware, extending advanced driver-assistance capabilities to millions of additional vehicles.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMijgFBVV95cUxNbmpfM0xmNEI4OXpkamRyRllhTlpWZmVNS ENjQjYySW40THFHT3Z0SldTTjRQUnFydFhPSWFDEx3aXJ2SVJvZ21BRWlwMGhNWW9qYk9lU1ICREIBN3Zkc1FjMk9iMUIvVTFkTnFMeTJjbkU3bEVaR diTGZHYKlzVzNmRW5rWWpR?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z5OzBCfgfj8pdbZKx4FesXkm-fCqIFLtkQoN_vz2MhERUNpOH CkM7XM3hu5vAq2lu6UePQmYvMyRWoYOMJhI2HxP5Y

Tesla has acknowledged for the first time that remote control was in use during the Robotaxi accident

Mezha | 21 Jul 2026, 19:49 SGT

Tesla publicly acknowledged for the first time that a remote human operator was actively controlling its robotaxi during a previously reported accident, contradicting the fully autonomous narrative surrounding the service. This admission has significant regulatory and liability implications, as it reveals human remote intervention was involved in an incident Tesla had not initially disclosed in full detail.

Affected Vehicle Make & Model: Tesla

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMif0FVX3lxTE5hWEJITmJpczF0cnkwNXJJblh1UWFzUUFXQ UJNM3czaWs0b29TdkMtWUtCbXUwT3FURi1zYlhqd19QSlhMbHqYTTVfNVXRxeDU2YjFHSnBYN3c0MXFWedM5czVPczNNZWZVZjFPSHZTcklyYWdVNU _SAYQBQVVeXFMUFE2U2R5M1N0RUh3a3MyTTlyQllhV21aMUZ3Z2R5T19saFY4WIN6NGZva0JPZHFSd3dKSmdOc1E5bEpVTmN1aVJzb0wyLVVjZTE3 xVVU3MU9yYXQ0R1gyQW5Ec2dNS1Q0ejFGc3o2aERqZ0JVNWf6RWotM0lx?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z7x_hHbl-Vzcl 3AdZvdo5VX_CuvtiSiaZG-JS6ITjR3mNRqUfUzDI5p6Xmd76lf9gyvQ-3MgyuaV4QMAvjWTS-K6l

Ransomware Detected: Kyowa Singapore Pte Ltd targeted by morpheus

Dark Web Forum | 21 Jul 2026, 19:29 SGT

Kyowa Singapore Pte Ltd is a ransomware victim attributed to morpheus. Victim Description: ****Website**:** kyowasingapore.com ****Revenue**:** \$15 Million Founded in 1979 and headquartered at Benoi Road, Singapore, they primarily supply global consumer electronics, grooming, and automotive indus Country: SG. Discovered: 21 Jul 2026, 19:29 SGT.

<https://www.ransomware.live/id/S3lvd2EgU2luZ2Fwb3JIIFB0ZSBMdGRABW9ycGhldXM=>

Police and emergency crews say Austin robotaxis keep causing problems

statesman.com | 21 Jul 2026, 18:00 SGT

Austin emergency responders and police report ongoing operational disruptions caused by robotaxis from multiple companies, with Tesla vehicles drawing particular scrutiny due to their camera-only sensor approach versus the lidar and radar systems used by Waymo, Zoox, and Avride. Separately, the NTSB and NHTSA are investigating Waymo after its vehicles failed to stop for school buses with extended stop arms on more than 25 occasions in Austin since August, with at least one incident involving a remote operator instructing the vehicle to pass the bus. These incidents collectively signal that first responder integration and edge-case compliance remain unresolved safety challenges across the AV industry.

<https://www.statesman.com/business/transportation/article/austin-robotaxis-safety-first-responders-control-22081759.php>

Ransomware Detected: Anpra SAS targeted by spacebears

Dark Web Forum | 21 Jul 2026, 17:08 SGT

Anpra SAS is a ransomware victim attributed to spacebears. Victim Description: With over a decade of experience in the auto parts sector, Anpra SAS has established a solid reputation for importing and distributing quality products. We are dedicated to supporting the growth and efficiency of wholesale businesses in Colombia, focusing on mechanical components for European and Japanese commercial vehicles. -Personal information of employees and clients -Financial documents -Other files
https://***.co/ Country: CO. Discovered: 21 Jul 2026, 17:08 SGT.

<https://www.ransomware.live/id/QW5wcmEgU0FTQHNwYWNlYmVhcnM=>

914. Autonomous Vehicles (AV) | MEDIUM

LVRJ Business 7@7 | Zoox issues robotaxi recall after one drives into active fire scene

Las Vegas Review-Journal | 21 Jul 2026, 09:21 SGT

Amazon-owned Zoox issued a recall after one of its robotaxis drove into an active fire scene, indicating a failure in the vehicle's ability to detect and respond to emergency situations. The incident represents a notable safety lapse for Zoox, which is still in pre-commercial testing phases with its purpose-built autonomous vehicle. Recalls tied to AV behavioral failures are subject to NHTSA oversight and can delay deployment timelines.

<https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiwvFBVV95cUxQeUhiTjhIazZlBjdiSDdwZlZ2tVSFpCbTM1VDNqQnc0SmFJMDBoQlPnbk9Ed1VmaWsxU0puZWheGlfaU2TVpVR1hJc2FwZUISMUo4WTA4Rk12QVY1Sm1uVHNEV2FnMFA0QzZDRUs3bk4wYUUSFLVldE1pVGM1LWt4Mi12S2FiNUwybUNrcnBTdFd0QlPb1BQSIJFSGs3S2hQX0l4VWdEd1ROSmFGMXluOVdlVQ?oc%3D5&gl=FR&hl=en-US&cm=21&escs=AZ-r6Z4SEy40Erwb1klG15UgjsrVaCqMUjU4Ntru6odGFldEDl7KsKitYef2UmvFQiRyutFz8jFa3pgYV-790r5rBhFkXzR7U4>

915. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo robotaxi not at fault for weekend Las Vegas crash, company says

Las Vegas Review-Journal | 21 Jul 2026, 09:19 SGT

Waymo stated its robotaxi was not at fault in the Las Vegas weekend crash, asserting the vehicle was struck by another driver who lost control. The company's response underscores its standard practice of publicly defending its autonomous systems following incidents. Fault attribution in AV crashes carries significant regulatory and liability implications for the broader industry.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMivgFBVV95cUxQSFPOUvPaE13UWFIN2FoU2R0LXRWVFA0MmhRXzhMSlpVdmJDNXZlB19kUmp2ZW01S1hxSkNNdGxYXzFlbE9zcWFod01fUzRER0N3UXpweE1Bc3ZPVtdrcWFxWTdMbWlyOU8wczB3cEE2eUFhNmQYU84MmFZYnNfZlTISN2pRUVMzcVZ3TmNRSRHRtaG00dDRSN09ZSWRSWUxla3ZzY0dadzVLN3Y5RUt0TmNaU0xn?oc%3D5&gl=FR&hl=en-US&cm=21&escs=AZ-r6Z5JFU93wnOmJH9s1uT89Xb_ApDGUXJihvjteuKKNDWiuSfwtOKNkl6my6HG__9qUMVBwiKnTe6Ra0r73Yuyq2-vPbc7Uef

916. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo says it gave more than 2,300 rides to Miami FIFA Fan Festival during 2026 World Cup: "This summer of soccer gave us exactly what we needed"

CBS News | 21 Jul 2026, 09:11 SGT

Waymo provided over 2,300 rides to attendees of the FIFA Fan Festival in Miami during the 2026 World Cup, marking a significant large-scale public event deployment for the company. The operation gave Waymo exposure to high-density, event-driven demand patterns in a new market. The deployment demonstrates Waymo's growing capacity to scale robotaxi services around major sporting and cultural events.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiwgFBVV95cUxQZGpKRUK4RzJzWi9DallXemgza0JhTIRuekYxUTFqRkQ1Z2djR1h1NkFya1IUMjRSOXZYb05VVVlyRXhjSkxaX0h2X2ZuR29ydTRXRdG4TWw2TkmaDdhZnBGeGtlUTVzZU9TTEE2Z2taWENoOF9kTF1VbmXOcXBfUUI4YlpQbGpyVTBINE55NGpwRW5jaUk2OHZHaUpiZldwLWZJV096dXBxdjMyb2tVZ01hOXpVMmVoenAzZw?oc%3D5&gl=FR&hl=en-US&cm=21&src=1&escs=AZ-r6Z6xLpJGdJ80x15t2ikwgtJL7dOnVEwfJgvyAN-m_QrhwZV6tGygphLrKzfytef3JXTLOuh2cGa0IPI1gVhYRQA0qc2FxNfq

917. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo says it gave more than 2,300 rides to Miami FIFA Fan Festival during 2026 World Cup: "This summer of soccer gave us exactly what we needed"

CBS News | 21 Jul 2026, 09:11 SGT

Waymo provided more than 2,300 rides to attendees of the FIFA Fan Festival in Miami during the 2026 World Cup, marking a high-profile real-world stress test of its autonomous ride-hail service in a major event environment. The deployment gave Waymo valuable operational data on handling large crowd surges and event-driven demand spikes. Successfully servicing a global sporting event strengthens Waymo's case for expanding its commercial footprint in Miami and other dense urban markets.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiwgFBVV95cUxQZGpKRUK4RzJzWl9DallXemgza0JhTIRuekYxUTfQrkQ1Z2djR1h1NkFya1IUMjRSOXZYb05VVVlyRXhjSkxaX0h2X2ZuR29ydTRXRDg4TWw2TkImaDdhZnBGeGtlUTVzZU9TTEE2Z2taWENoOF9kTFl1VbmXOcXBfUUI4YlpQbGpyVTBINE55NGpwRW5jaUk2OHZHaUpiZldwLWZJV096dlBXdjMyb2tVZ01hOXpVMmVoenAzZw?oc%3D5&gl=FR&hl=en-US&cm_src=1&escs=AZ-r6Z4HK4OFuQJXR5ZRCsRx0Vy1xbluoa-sPWmFiSAVFvS3vqXuhky6Wcpj39IL5AClad1ADL2HzHQ0wbc1VX9-iPbalNoED4u

918. Singapore Automotive News | INFORMATIONAL

Two robotaxi groups flag autonomous shuttle services for Singapore-Bright Report

wt.longtermresidents.com | 21 Jul 2026, 08:00 SGT

Chinese robotaxi firms WeRide and Pony.ai announced separate partnerships with Singapore-based operators Grab and ComfortDelGro respectively to launch autonomous shuttle services in Singapore's Punggol district starting in early 2026. Grab-WeRide secured approval to operate two designated shuttle routes using five- and eight-seater vehicles. The dual announcements mark a significant push by Chinese AV companies to establish commercial footholds in Southeast Asian markets through local operator partnerships.

<https://wt.longtermresidents.com/travel/487f7699436.html>

919. Autonomous Vehicles (AV) | MEDIUM

Waymo's San Francisco Robotaxi Meltdown Draws Federal Scrutiny

backfirenews.com | 21 Jul 2026, 08:00 SGT

Two separate incidents in San Francisco exposed a shared vulnerability in Waymo's robotaxi fleet an inability to exit dangerous situations autonomously. In May, a passenger was trapped inside a stationary Waymo while attackers damaged the vehicle in the Marina District, and over the Fourth of July weekend, multiple Waymos across the city simultaneously lost power, stranding riders. The incidents have drawn federal scrutiny and spotlight a critical design limitation in AV systems that cannot improvise responses to unanticipated physical threats or power failures.

<https://backfirenews.com/waymos-robotaxis-keep-getting-stuck-in-san-francisco-and-washington-just-ran-out-of-patience/>

920. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla Robotaxis go to Florida | The Verge

theverge.com | 21 Jul 2026, 08:00 SGT

Tesla announced the launch of its Robotaxi service in Orlando and Tampa, Florida, posting service area maps on X hours before CEO Elon Musk's Q2 2026 earnings call. No details on fleet size or immediate ride availability were provided alongside the announcement. The Verge noted the recurring pattern of Tesla timing Robotaxi expansion news to coincide with earnings events, a practice that draws scrutiny from industry observers.

<https://www.theverge.com/transportation/968624/tesla-robotaxis-orlando-tampa-florida-earnings>

921. Autonomous Vehicles (AV) | INFORMATIONAL

The driver who killed a Texas grandmother tried to blame his Tesla, but investigators found he floored the gas | Dagens.com

dagens.com | 21 Jul 2026, 08:00 SGT

Federal safety investigators determined that a fatal crash in Texas, which killed a 76-year-old grandmother, was caused by the human driver manually overriding the Tesla Model 3's automated systems and fully depressing the accelerator not by autonomous software failure. The driver had attempted to attribute the incident to Tesla's technology. The case reinforces that driver misuse, not AV system malfunction, remains a leading cause of crashes falsely attributed to autonomous features.

Affected Vehicle Make & Model: Tesla, Model 3

<https://www.dagens.com/news/the-driver-who-killed-a-texas-grandmother-tried-to-blame-his-tesla-but-investigators-found-he-floored-the-gas>

922. Autonomous Vehicles (AV) | MEDIUM

Tesla FSD Red-Light Probe: What NHTSA's 2.88 Million-Car File Actually Says

theautowire.com | 21 Jul 2026, 08:00 SGT

NHTSA opened a formal investigation on October 7, 2025, into Tesla's Full Self-Driving system covering approximately 2.88 million vehicles, focused on potential red-light running behavior. The probe was triggered by documented incidents, not solely by viral social media footage, and represents one of the largest AV-related federal safety investigations by vehicle count. A formal NHTSA investigation of this scale could compel a recall or software mandate affecting a significant portion of Tesla's active FSD fleet.

Affected Vehicle Make & Model: Tesla

<https://theautowire.com/2026/07/21/tesla-fsd-red-light-probe-what-nhtsas-2-88-million-car-file-actually-says/>

923. Autonomous Vehicles (AV) | INFORMATIONAL

Stellantis taps Mobileye for hands-free driving assist | The Verge

theverge.com | 21 Jul 2026, 08:00 SGT

Stellantis announced a partnership with Mobileye to integrate Level 2 hands-free driving technology across its vehicle brands, including Jeep and Ram, starting in 2027. The system will use Mobileye's EyeQ system-on-a-chip alongside a crowdsourced mapping program. The deal expands Mobileye's footprint in the ADAS market and signals Stellantis's commitment to deploying advanced driver assistance at scale across its broad consumer lineup.

<https://www.theverge.com/transportation/968525/stellantis-taps-mobileye-for-hands-free-driving-assist>

924. Automotive Regulations & Policies | INFORMATIONAL

Santa Cruz County authorized as Waymo expands driverless AV footprint

the831.substack.com | 21 Jul 2026, 08:00 SGT

The California DMV authorized Waymo to expand driverless testing and deployment operations into Santa Cruz County as part of a broader state-sanctioned expansion across multiple Northern and Southern California counties. Waymo vehicles had already been observed mapping Santa Cruz streets following an earlier 2025 expansion phase. The approval continues Waymo's systematic geographic expansion across California, progressively extending commercial driverless service beyond its established San Francisco and Los Angeles markets.

<https://the831.substack.com/p/santa-cruz-county-authorized-as-waymo>

Specialists behind the wheel as Waymo tests driverless tech in Charlotte – WSOC TV

wsoc.tv.com | 21 Jul 2026, 08:00 SGT

Waymo confirmed to local Charlotte media that its vehicles are now operating autonomously in the city, though a specialist remains seated behind the wheel during this initial phase. The company's next stage will involve fully autonomous operations for employees before opening to public riders, with no official launch date yet announced. The phased rollout follows Waymo's standard market entry playbook previously used in Phoenix, San Francisco, and Los Angeles.

<https://www.wsoc.tv.com/news/local/specialists-behind-wheel-waymo-tests-driverless-tech-charlotte/KIBFEZ2ARBAJDHNMNVXBVAUS5PM/>

Tesla Expands FSD 14 Lite Rollout in US and Canada Beyond Early Testers | TeslaNorth.com

teslanorth.com | 21 Jul 2026, 08:00 SGT

Tesla has expanded the rollout of FSD v14 Lite (software update 2026.20.6.10) to Hardware 3-equipped vehicles across the US and Canada, extending advanced driving capabilities to older Model 3, Model Y, Model S, and Model X owners. The software uses a compressed neural network tailored to Hardware 3's processing constraints, bringing feature parity closer to Tesla's newer AI4 platform. Tesla VP of AI Ashok Elluswamy indicated this build is likely the version that proceeds to wide release.

<https://teslanorth.com/2026/07/21/tesla-expands-fsd-14-lite-rollout-in-us-and-canada-beyond-early-testers/>

Waymo Is Rolling Into Washington

The Georgetown | 21 Jul 2026, 01:11 SGT

Waymo is expanding its autonomous robotaxi operations into Washington, D.C., marking a significant geographic push for the Alphabet-owned company beyond its existing markets in San Francisco, Los Angeles, and Phoenix. Entry into the U.S. capital represents a high-profile regulatory and operational test, given the city's dense urban environment and political visibility.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMihAFBVV95cUxOZHpmSTRBckxna183aG5OcHUwVW9Qd2lYWIZJR3FXNkZKX2JKVHE3c2Zxa3NHQmhDTkhiaHhQcGt2TUozRG5QVHFOVVR2NnhDVTZ4SGFVUG95dC1IRXR3Ykt5OVVsTkFodElscVpfN296X2ZTNWzHBY19WQ0c?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z76MXNWDLlrUeuUXcUyl5S7tr7r239HdLBDDjM_ZkkSQUr4OIYIq9fY13iyIwNd5sgZVoDvQ3-Q3Ge-Qn03n6xSaieMk

'Robotaxi' accident in Houston caused by Tesla remote operator

SecNews.gr | 20 Jul 2026, 22:40 SGT

A Tesla robotaxi accident in Houston was attributed to a remote human operator rather than the vehicle's autonomous system, according to reporting by SecNews.gr. The incident raises questions about the safety boundaries between full autonomy and remote-assisted driving in Tesla's Cybercab deployment. It also signals regulatory and liability complexity when human remote operators are involved in AV incidents.

Affected Vehicle Make & Model: Tesla, Cybercab

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMickFVX3lxTFBkb0gwVEZsSEJsMG9henFOU3B6dnhnaXkxTmNzOGU1UHlzcjFtVGITUDFTeDlSdmx0aEJhRFNTdms5NnNUcHgwczJxdTBbbThTU0gtMFNjOGF1Mmg2NkpyTW5ULWZUd1I1OXJ6MEFwOWI3dw?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ8E49Ah5YrB0GqWUvgnKNvMlvt_Y3Su2SEZA3M65664MBKMm3gn-sipWdKd7ZXMXIk3MUMLyzPXJLixANOpVLOdA1zh

Florida AG asks court to erase Tesla's \$243M Autopilot crash verdict

Electrek | 20 Jul 2026, 22:20 SGT

Florida's Attorney General filed a court motion to overturn a \$243 million verdict against Tesla stemming from a fatal Autopilot-related crash. The intervention by a state AG on behalf of a private automaker is unusual and signals growing political alignment between some state governments and Tesla's legal defense strategy. The outcome could set a precedent affecting how Autopilot and ADAS liability cases are adjudicated across the country.

Affected Vehicle Make & Model: Tesla

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMie0FVX3lxTE51dk0xaUyY3M4ZW40bDRiWmwyVjJkYkxxVXhveTFiZUxhNU53VG1UYWpISvdhcFhPY0d5NVVQb0F1d2RrMnJaS29TMkFVcHRwSXlxWXhzNjdaVENGUUN6ck04cGk5X2dacDJyb1AxejlSVWZtTHNBL3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ-r6Z7hBRqUdi-W2R78OcMfj7MbigLYVY4pghwZBudnSv9hVg9NSVOw01wycpE1Qvms3M2IJHXagWw_q460UC-xnp_HY

Zoox issues software recall after robotaxi drives through heavy smoke in Las Vegas

FOX5 Vegas | 20 Jul 2026, 22:08 SGT

Zoox issued a software recall after one of its autonomous robotaxis drove through heavy smoke in Las Vegas without adequately detecting or responding to the hazard. The incident prompted a fleet-wide software fix targeting the vehicle's smoke and environmental detection capabilities. The recall highlights the critical importance of edge-case sensor performance in real-world urban AV deployments.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMitAFBVV95cUxPYTBnZkQycks4ajB5RDNmdHFVbEs1V1pXX3hzVmhyCDBzSnpDNXRJS2VRTihWbnBvQ2U1YVdJWi03MThGaUJDMlIzRDFoWHVjZVp3LXNFS3Z3Q3Q4Ti1jLWpTT00tTV9QUVlpYVc0eWhoYXdxIlQnozUjNuczFTdVIFdnVlVi1VOWdtakNiRfFd3LUpFdUNfbFpjcGtKQZLSHE5TE5SX1FtUXSAcgBQVVfeXFMtkdEYXRpbC1wV21nc3EtVW5pY3JXUUJLU3RDU4RnBRR3JMV1Z4a25Vd0dtdnRtMHBXMUpVeJvXbGVCSXJlekFCT0hwRkZ6Z1VZQVpJX1FadVd0TmU0RkQwMkZSOWdfM3U0MVNHT1J5STFNMGU1FIS05FV3Z3a0xXcm9CUXN0aENCTUp4X21hMVkwT2Z2QTkzVHVmMGdZMHJZTUJTC3M1cXpQOEUXbVpxUIA0bUdPV0E5SHA?oc%3D5&gl=FR&hl=en&src=1&escs=AZ8E49DSiMkIW5aHg97-JBTq8QcadQly1ujbTKAW8o2KWXBRRmQ_WJ_dk-ubMPERmYF0v7mHtPBj_8gclYqbDFVaroNZAGd2Q1

Zoox issues software recall after robotaxi drives through heavy smoke in Las Vegas

FOX5 Vegas | 20 Jul 2026, 22:08 SGT

Zoox issued a software recall after one of its autonomous robotaxis drove through heavy smoke from an active fire in Las Vegas, failing to recognize the hazardous emergency scene. The incident triggered a formal recall to address the software gap in the vehicle's environmental perception capabilities. The event raises concerns about AV readiness for unpredictable real-world conditions and could draw increased regulatory scrutiny of Zoox's Las Vegas operations.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMitAFBVV95cUxPYTBnZkQycks4ajB5RDNmdHFVbEs1V1pXX3hzVmhyCDBzSnpDNXRJS2VRTihWbnBvQ2U1YVdJWi03MThGaUJDMlIzRDFoWHVjZVp3LXNFS3Z3Q3Q4Ti1jLWpTT00tTV9QUVlpYVc0eWhoYXdxIlQnozUjNuczFTdVIFdnVlVi1VOWdtakNiRfFd3LUpFdUNfbFpjcGtKQZLSHE5TE5SX1FtUXSAcgBQVVfeXFMtkdEYXRpbC1wV21nc3EtVW5pY3JXUUJLU3RDU4RnBRR3JMV1Z4a25Vd0dtdnRtMHBXMUpVeJvXbGVCSXJlekFCT0hwRkZ6Z1VZQVpJX1FadVd0TmU0RkQwMkZSOWdfM3U0MVNHT1J5STFNMGU1FIS05FV3Z3a0xXcm9CUXN0aENCTUp4X21hMVkwT2Z2QTkzVHVmMGdZMHJZTUJTC3M1cXpQOEUXbVpxUIA0bUdPV0E5SHA?oc%3D5&gl=FR&hl=en&src=1&escs=AZ-r6Z7depEHsoinnf1uXGe9eqmGiFQVYEC1nYBujPDIH_dclpidvsLyJUJvt--BQIFgrR0QW5HWkHHwxidWKXXdFsZWqqi52PYu

DC Robotaxi Bill Omits Wheelchair Access While Waymo and Uber Clash Over Rules

Tech Times | 20 Jul 2026, 21:24 SGT

A Washington DC bill to regulate robotaxi operations has drawn criticism for omitting wheelchair accessibility requirements, while Waymo and Uber are in conflict over the proposed rules governing autonomous vehicle deployments in the city. The absence of ADA-aligned provisions raises equity concerns as commercial robotaxi services expand into major urban markets. The dispute between Waymo and Uber reflects competing commercial interests shaping early AV regulatory frameworks.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiyAFBVV95cUxPOGF4eE0tZ0cyMjhMcExGSjViaGo2R3dIY0l1eUNnMUxzN2ZSU3pZc0RrMDdPWWpUNIEzUW9laFVQdHZjMHBQWFO1N2lmM3ZQSmdnT3AyNXIfQzFkY2Z5bW9UZZFRdDIXd0tYSUZ XVG1IbUw2aX1MbUF0Nk8tQU1tUkFZY2IGMjJDQ1dDRS1KQlNtY3pHbFVkrF9TVHM4Qy1heDRZWnc1eXFCNTdhZGUtUVNiekV3TGJ2UkZzclhTSw?oc%3D5&gl=FR&hl=en&pc=n&src=1&escs=AZ-r6Z7yupbkue913R_Hmq7vZ6o27z9Q_k_1XV1n4ayt_pxIsLfYK4nkQ7kvlJ9_Gn1SziiBj3DhY6Yn5m982AVf9fHsCoZlxbpY

DC Robotaxi Bill Omits Wheelchair Access While Waymo and Uber Clash Over Rules

Tech Times | 20 Jul 2026, 21:24 SGT

A Washington D.C. robotaxi regulatory bill drew criticism for omitting wheelchair accessibility requirements, while Waymo and Uber are in conflict over the proposed operating rules. The absence of ADA-equivalent provisions raises equity and legal concerns as autonomous ride-hail services seek to operate in the nation's capital. The Waymo-Uber dispute over regulatory terms reflects broader industry tensions between incumbent ride-hail platforms and dedicated AV operators competing for market access.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiyAFBVV95cUxPOGF4eE0tZ0cyMjhMcExGSjViaGo2R3dIY0l1eUNnMUxzN2ZSU3pZc0RrMDdPWWpUNIEzUW9laFVQdHZjMHBQWFO1N2lmM3ZQSmdnT3AyNXIfQzFkY2Z5bW9UZZFRdDIXd0tYSUZ XVG1IbUw2aX1MbUF0Nk8tQU1tUkFZY2IGMjJDQ1dDRS1KQlNtY3pHbFVkrF9TVHM4Qy1heDRZWnc1eXFCNTdhZGUtUVNiekV3TGJ2UkZzclhTSw?oc%3D5&gl=FR&hl=en&pc=n&src=1&escs=AZ-r6Z5Fx_tWd1WXs9t0NVvd_ylakrh7azkDhbaPmFnjXVbkyl7oBDYtPCsKH4PbC4zdTsqqUNZoP1JiPph6Y5f68yMdn5353-p

Tesla remote operator crashed a 'Robotaxi' in Houston, NHTSA data shows

electrek.co | 20 Jul 2026, 21:15 SGT

NHTSA filings reveal that a Tesla remote operator caused a collision during a Robotaxi remote assistance session in Houston in May, marking the first incident Tesla formally coded as remote operation in its regulatory reporting. The affected vehicle, a Model Y operating under Tesla's Automated Driving System, required remote human intervention after becoming stuck on a dead-end road, during which the operator drove it into a concealed tree stump at 2 mph. The incident is one of four new Robotaxi crash reports filed with NHTSA and is the third crash linked to remote human operation rather than autonomous system failure. The disclosures raise questions about the security and reliability of remote vehicle operation interfaces, which represent an additional attack surface and operational risk vector in autonomous vehicle deployments.

Affected Vehicle Make & Model: Tesla, Model Y

<https://electrek.co/2026/07/20/tesla-robotaxi-remote-operator-crash-houston/>

935. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla rival from China tests autonomous driving in the heart of Munich

Notebookcheck | 20 Jul 2026, 18:45 SGT

A Chinese Tesla rival likely a company such as Xpeng or BYD has begun testing autonomous driving technology on public roads in Munich, Germany. The tests mark a notable expansion of Chinese AV development into a major European city. The move signals growing international ambitions among Chinese automakers to validate their autonomous systems in Western regulatory environments.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMitgFBVV95cUxNRGt4XzJtaUN6VTVM1ppOUE5bWxOc2VHMtVlcGl5cW5WS0NVREw5VDkxZXFLSEE1TDFTX3NBcWQybKZ3UEw4WXVaSndHcVZCRVNwcFZlaDVRlXVzZEJkS05raV9sMGtDOTIFR0NDUHprbFNVVWlNiVVWlWEU5aF9ER1RrZ0oyYmx2Sk8wc0xrR0JGdkhEWkpkT0w2Slc3YnIRYy1mYkg2djBNN2I5dw?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=Z65bUTgCy7hiStiv9ag8uliiJer0FSijATCwLOJQdVv8ni5eVMvaNnlOcPsKbi7unuLhLr1V_Q_SiLufTYG05Oo9txulnaS

936. Automotive Regulations & Policies | INFORMATIONAL

Cybersecurity concerns grow as OTA vehicle technology spreads

cbtnews.com | 20 Jul 2026, 18:06 SGT

Growing deployment of over-the-air software update capabilities in connected vehicles has raised fresh cybersecurity concerns among lawmakers and industry stakeholders in the United States. Senators Bernie Moreno and Elissa Slotkin introduced the Connected Vehicle Security Act of 2026, which would prohibit Chinese-manufactured vehicles and connected vehicle technologies from operating on U.S. roads, citing surveillance and data exfiltration risks. OTA update mechanisms present attack surfaces that could allow remote code execution or unauthorized vehicle control if not properly secured. The proposed legislation, backed by the UAW and General Motors, represents a significant regulatory escalation that would reshape supply chain decisions for automakers operating in the U.S. market.

<https://www.cbtnews.com/cybersecurity-risks-in-vehicles-grow>

937. Autonomous Vehicles (AV) | INFORMATIONAL

Volkswagen startet mit selbstfahrenden ID. Buzz in Hamburg

Business Insider | 20 Jul 2026, 08:00 SGT

Volkswagen's mobility subsidiary Moia launched a robotaxi pilot in Hamburg using autonomous VW ID. Buzz vehicles, with up to five units initially available for pre-registered users via the Moia app, scaling to ten vehicles. Each vehicle operates with a safety driver onboard during the pilot phase. Moia also has plans for robotaxi services in the U.S. in partnership with Uber and Beep, marking a significant deepening of a major automaker's commitment to autonomous mobility.

<https://www.businessinsider.de/wirtschaft/volkswagen-startet-mit-selbstfahrenden-id-buzz-in-hamburg/>

938. Autonomous Vehicles (AV) | INFORMATIONAL

Florida AG asks court to erase Tesla's \$243M Autopilot crash verdict | Electrek

electrek.co | 20 Jul 2026, 08:00 SGT

The attorneys general of Florida, Alabama, and Georgia filed a brief with the 11th Circuit Court of Appeals seeking to overturn or significantly reduce a \$243 million jury verdict against Tesla stemming from a fatal Autopilot crash in Miami. The states argue the \$200 million punitive damages award is excessive and should be capped at three times compensatory damages. The case carries broad implications for how courts assign liability to automakers deploying advanced driver assistance systems.

Affected Vehicle Make & Model: Tesla

<https://electrek.co/2026/07/20/florida-ag-tesla-243m-autopilot-verdict/>

939. Autonomous Vehicles (AV) | INFORMATIONAL

Austin Gets a New Delivery Driver and it's Tso Good: Tso Chinese Takeout & Delivery, Autolane, and Nash Bring Autonomous Delivery to Texas | FinancialContent

financialcontent.com | 20 Jul 2026, 08:00 SGT

Tso Chinese Takeout and Delivery, autonomous delivery platform Autolane, and logistics orchestration company Nash have launched an autonomous food delivery service in Austin, Texas, using a supervised Tesla Model Y. Customers placing orders through Tso Chinese can be matched with the autonomous vehicle for door-to-door delivery within a single checkout flow. The partnership represents one of the first commercial autonomous last-mile food delivery deployments in Texas, combining a consumer restaurant brand with AV and logistics technology.

Affected Vehicle Make & Model: Tesla, Model Y

<https://www.financialcontent.com/article/bizwire-2026-7-20-austin-gets-a-new-delivery-driver-and-its-tso-good-tso-chinese-takeout-and-delivery-autolane-and-nash-bring-autonomous-delivery-to-texas>

940. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo Resumes San Francisco Robotaxi Service Following Brief Suspension Amid Major Citywide Power Outage

devicekick.com | 20 Jul 2026, 08:00 SGT

Waymo suspended its San Francisco robotaxi service for approximately one hour on July 18, 2026, in response to a citywide power outage that affected roughly 7,000 PG&E customers, before resuming most operations. Certain freeway routes remained temporarily unavailable as Waymo continued monitoring infrastructure conditions. The incident illustrates how urban utility failures can directly disrupt AV fleet operations, posing an ongoing operational resilience challenge for commercial robotaxi services.

<https://devicekick.com/waymo-resumes-san-francisco-robotaxi-service-following-brief-suspension-amid-major-citywide-power-outage/>

941. Autonomous Vehicles (AV) | MEDIUM

Tesla admits one of its robotaxis was being remotely-operated when it crashed. | The Verge

theverge.com | 20 Jul 2026, 08:00 SGT

Tesla filed an NHTSA crash report acknowledging that a Model Y robotaxi in Houston was under remote human operation when it struck a tree stump while navigating out of a dead-end road marking the first time Tesla has listed a 'Remote (Commercial / Test)' driver in such a filing. The incident is one of multiple robotaxi accidents Tesla has recorded over the past year. The disclosure confirms Tesla relies on remote operators as a safety backstop, raising questions about the true autonomy level of its deployed robotaxi fleet.

Affected Vehicle Make & Model: Tesla, Model Y

<https://www.theverge.com/transportation/968269/tesla-admits-one-of-its-robotaxis-was-being-remotely-operated-when-it-crashed>

942. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla's FSD Expansion: Europe's Fourth Country Approves, Cybertruck's New Trim (2026)

sobenightsonline.com | 20 Jul 2026, 08:00 SGT

Denmark became the fourth European country to approve Tesla's Full Self-Driving system, with Lithuania and Estonia following shortly after, as Tesla leverages national recognition pathways to sidestep EU-wide regulatory harmonization. Simultaneously, Tesla filed for a permit in Nevada to operate up to 5,000 robotaxis, signaling an aggressive push into the commercial autonomous ride-hailing market. The dual-track expansion across Europe and the US marks a significant acceleration in Tesla's regulatory and commercial AV strategy.

<https://sobenightsonline.com/article/tesla-s-fsd-expansion-europe-s-fourth-country-approves-cybertruck-s-new-trim>

943. Autonomous Vehicles (AV) | MEDIUM

Waymo Recalls 4,000 Robotaxis: Freeway Safety Concerns (2026)

dianasonis.com | 20 Jul 2026, 08:00 SGT

Waymo issued a software recall affecting nearly 4,000 robotaxis after a glitch caused vehicles to enter active freeway construction zones, with over a dozen confirmed incidents where the system failed to recognize closed work areas. The recall represents one of the largest software-driven fleet actions in Waymo's history and underscores persistent challenges in real-world edge-case detection for autonomous systems. The incident is likely to draw additional regulatory scrutiny around AV software validation and over-the-air update protocols.

<https://dianasonis.com/article/waymo-recalls-4-000-robotaxis-freeway-safety-concerns>

944. Autonomous Vehicles (AV) | INFORMATIONAL

Lucid uber robotaxi nuro ceo saudi arabia – Breaking News & Latest Updates 2026

techyes.pages.dev | 20 Jul 2026, 08:00 SGT

Uber is expanding its robotaxi partnership with Lucid Motors, purchasing an additional 15,000 Lucid EVs and increasing its investment to \$500 million, with Nuro involved as the autonomous technology provider. Lucid also announced a new CEO as part of the restructuring. The deal represents one of the largest robotaxi fleet procurement agreements to date, positioning Lucid as a key hardware supplier in the commercial autonomous ride-hail market.

<https://techyes.pages.dev/transportation/911628/lucid-uber-robotaxi-nuro-ceo-saudi-arabia>

945. Autonomous Vehicles (AV) | INFORMATIONAL

Self-driving Buses Are Coming To Niseko This Summer

Powderlife | 20 Jul 2026, 08:00 SGT

An autonomous EV bus trial is launching in Niseko, Japan, from August 8 to 23, marking the first deployment of self-driving buses in the Hirafu area. The vehicle, called EVO and manufactured by French company Navya Mobility, carries up to nine passengers and operates at under 18 km/h on a loop between Aya Niseko Hotel and Grand Hirafu Resort's ALPEN NODE facility. The trial represents a growing trend of low-speed autonomous shuttle deployments at tourist destinations across Japan.

<https://www.powderlife.com/blog/self-driving-buses-are-coming-to-niseko-this-summer/>

Freedom Holding, Baidu eye robotaxi launch in Kazakhstan

kz.kursiv.media | 20 Jul 2026, 08:00 SGT

Freedom Holding Corp. and Baidu have announced plans to launch a robotaxi service in Kazakhstan using Baidu's Apollo Go autonomous ride-hailing platform, following agreements signed in Shanghai. Freedom Holding CEO Timur Turlov stated the partnership combines Baidu's proven AV technology with local operational expertise, positioning Kazakhstan as a potential regional leader in autonomous mobility. The deal represents Apollo Go's first announced expansion into Central Asia, extending Baidu's robotaxi footprint beyond China.

<https://kz.kursiv.media/en/2026-07-20/engk-tank-freedom-holding-baidu-eye-robotaxi-launch-in-kazakhstan/>

DC Robotaxi Bill Omits Wheelchair Access While Waymo and Uber Clash Over Rules

techtimes.com | 20 Jul 2026, 08:00 SGT

Washington D.C. held its first public hearing on legislation to permit fully driverless robotaxi operations in the capital, exposing a major accessibility gap the 24-page bill contains no wheelchair accommodation provisions beyond requiring a smartphone app. Waymo and Uber emerged on opposing sides of the proposed rules, while labor unions called for the bill's outright rejection. The hearing underscores a systemic industry-wide failure on ADA compliance, as no autonomous vehicle operator currently deploys wheelchair-accessible robotaxis anywhere globally.

<https://www.techtimes.com/articles/321017/20260720/dc-robotaxi-bill-omits-wheelchair-access-while-waymo-uber-clash-over-rules.htm>

Ransomware Detected: meralmanisa targeted by nova

Dark Web Forum | 20 Jul 2026, 02:08 SGT

meralmanisa is a ransomware victim attributed to nova. Victim Description: MER-AL was established in Turkey in 2005, but our experience in the automotive industry started in Germany in 1995. MER-AL started its activities with the production of cast filters, which are specifically used to produce aluminum wheels and components produced in low-pressure-casting. In addition, a significant part of the production department consists of rim pallets and rim pallet covers. As a result, MER-AL is now one of the worlds largest manufacturers of cast filters and rim pallet sets and a well-known brand in this field in many countries - 1.5 GB of sales data and secret documents, Nova Provide tree and samples from stolen data to the company when its get in touch with support department. Country: TR. Discovered: 20 Jul 2026, 02:08 SGT.

<https://www.ransomware.live/id/bWVYtYW5pc2FAbm92YQ==>

A One-Dollar Paper Trick Just Exposed a Flaw in Tesla's Autopilot Tech

MotorBiscuit | 19 Jul 2026, 08:00 SGT

A viral TikTok video shows a Tesla Full Self-Driving user defeating the cabin-facing driver monitoring camera by propping a paper cutout of their own face in front of the lens, allowing hands-free, unsupervised operation at approximately 41 mph. The exploit exposes a critical vulnerability in Tesla's driver attention monitoring system, which relies on camera-based face detection rather than more robust biometric or torque-sensor methods. The incident raises renewed regulatory and safety concerns about the adequacy of Tesla's FSD supervision safeguards.

Affected Vehicle Make & Model: Tesla

<https://www.motorbiscuit.com/one-dollar-paper-trick-just-exposed-flaw-tesla-autopilot-tech/>

950. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla Cybercab Self-Driving Out of Giga Texas Factory! Autonomous Revolution Unveiled (2026)

metaformacion.com | 19 Jul 2026, 08:00 SGT

Tesla demonstrated its Cybercab autonomously navigating out of Gigafactory Texas, executing turns and stopping appropriately amid active factory traffic extending the same self-driving logistics pipeline already operational for Model Y at the facility. The demonstration marks a significant manufacturing milestone, showing the Cybercab's end-to-end autonomy stack managing physical post-production logistics without human intervention. This factory-floor deployment serves as a controlled proving ground for the Cybercab's autonomous systems ahead of its planned commercial robotaxi launch.

Affected Vehicle Make & Model: Tesla, Cybercab

<https://metaformacion.com/article/tesla-cybercab-self-driving-out-of-giga-texas-factory-autonomous-revolution-unveiled>

951. Autonomous Vehicles (AV) | INFORMATIONAL

Dubai rolls out autonomous Uber rides as Robotaxi pilot goes

en.azvision.az | 19 Jul 2026, 08:00 SGT

Dubai's Roads and Transport Authority launched a public robotaxi pilot bookable through the Uber app, in partnership with autonomous driving company WeRide, operating in the Umm Suqeim and Jumeirah districts. The service currently requires a safety driver onboard, with full driverless operations planned as a next phase under Dubai's Self-Driving Transport Strategy. This marks the first time members of the public in Dubai can book an autonomous vehicle ride through a mainstream ride-hailing platform.

<https://en.azvision.az/news/195148/dubai-rolls-out-autonomous-uber-rides-as-robotaxi-pilot-goes-live.html>

952. Autonomous Vehicles (AV) | INFORMATIONAL

Self Driving Bus Operating In Tallinn S Kodulahe This December | Estonian News Hub

estoniannews.pages.dev | 19 Jul 2026, 08:00 SGT

Tallinn, Estonia is operating a self-driving bus in the Kodulahe neighborhood through December 20, offering free rides between Stroomi Beach and Paldiski maantee on weekdays. The pilot is positioned as a last-mile solution to connect residents of a new development area to the broader public transport network. Tallinn Deputy Mayor Kristjan Jrvan framed the deployment as a response to urban planning gaps where conventional bus infrastructure was not built into new neighborhoods.

<https://estoniannews.pages.dev/1609540234/self-driving-bus-operating-in-tallinn-s-kodulahe-this-december>

953. Autonomous Vehicles (AV) | INFORMATIONAL

Gatik and Walmart achieve fully driverless delivery

igd.com | 19 Jul 2026, 08:00 SGT

Gatik, a Silicon Valley-based autonomous middle-mile delivery company, began operating fully driverless box trucks for Walmart in November 2021, removing the safety driver from the cab entirely. The deployment marked one of the first commercial driverless middle-mile operations in the U.S. retail supply chain, validating Gatik's short-haul autonomous logistics model at scale with a major retail partner.

<https://www.igd.com/articles/gatik-and-walmart-achieve-fully-driverless-delivery/40083>

Tesla FSD (Supervised) Officially Approved in Denmark: What It Means for Europe (2026)

harfordyouthorchestra.org | 19 Jul 2026, 08:00 SGT

Denmark has officially approved Tesla's Full Self-Driving (Supervised) system, building on the Dutch regulatory framework and marking a significant expansion of FSD's footprint in Europe. The approval signals accelerating regulatory momentum across the EU ahead of anticipated broader European rollouts in 2026. For Tesla, Denmark's green light represents a potential template for faster multi-country approvals as European regulators increasingly align on autonomous driving standards.

<https://harfordyouthorchestra.org/article/tesla-fsd-supervised-officially-approved-in-denmark-what-it-means-for-europe>

NTSB: Tesla self-driving mode not to blame in deadly crash

KMTV 3 News Now | 19 Jul 2026, 05:52 SGT

The National Transportation Safety Board determined that Tesla's self-driving mode was not the causative factor in a deadly crash under investigation. The finding provides a degree of regulatory and reputational relief for Tesla's FSD program amid ongoing scrutiny of automated driving systems. NTSB conclusions carry significant weight in shaping public perception and potential regulatory responses to AV safety incidents.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMimwFBVV95cUxQLXoybjBxU3VRY2VSUUIRUEI2dU94SktfSmZqb05PTUd0d2p3bWdSanhJRDlrSHIQVWpnUGpLb25NMVBDRHh4c1JLZHBBMzVJTlpYMmoySEw4WFc5SUxSU19MMFc2YTYSRm5ObXpkWUprdERUs2LXRKWI0WTRiLVV3bS1sc3BHaWprQnhDSXFrYw?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ8E49C0xeQgvBX8740DONsFYyoA8owJvziKVNRR4P_7AuG0MrlcRS5VZAHmraQ7mhXf9XVXeId2IB5Nw9C4HVdxvB3iL

Alphabet's Waymo Breaches Fresh Milestone: Self-Driving Fleet Covers 200M Miles

Stocktwits | 18 Jul 2026, 21:47 SGT

Waymo, Alphabet's autonomous vehicle unit, has surpassed 200 million cumulative miles driven by its self-driving fleet. This milestone reflects the company's accelerating deployment pace across its commercial robotaxi operations in cities including San Francisco, Phoenix, and Los Angeles. The figure strengthens Waymo's position as the industry leader in real-world autonomous miles accumulated.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMi4AFBVV95cUxPS2REUFE1Z1VTUUs3NDJQU0ozNzhoWS04ZHI0cTRXTkpCdTNBxzNMeV9PTjBpZ25yTHk4c2xkQnFEWldrdIBTRTI1ZjZGYWpiaZUyY19PVnlCYV9PMIVLYU1pbDhMUk9xYVhHajZPeXJ0MVZTaF9HZZfx6RHBndzF4YURfUWQ0cVh6RXJzZDUtUzd6XzRuaGszRi0zNzBzN1hkNEtUZmpUVTNGeXRzaWJzdi1wQ01jdkxKbDgyVVIWUk9SQ0lUOHFzY0h3Q0FsbkITIFtRw?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ8E49DG5CqFi5oG5yvjYcizd_mfARSYeGu6iYJg901Hne5yuxexYTOycNRVRC4tSi4MpJzFUSxBOMKAz7iiOfLzrMb3P5fR

Ransomware Detected: D.MAG New Material Technology Co., Ltd. Taiwan Giant targeted by incransom

Dark Web Forum | 18 Jul 2026, 10:02 SGT

D.MAG New Material Technology Co., Ltd. Taiwan Giant is a ransomware victim attributed to incransom.

Victim Description: D.MAG New Material Technology Co., Ltd. is a key manufacturing subsidiary controlled by Taiwans Giant Group (Giant Manufacturing Co., Ltd.). Specializing in aluminum and magnesium alloys, D.MAG operates from Kunshan, Jiangsu Province, China, to develop and supply lightweight, high-performance materials and components for the bicycle, automotive, railway, and aerospace industries Country: TW. Discovered: 18 Jul 2026, 10:02 SGT.

Known TTPs associated with INC Ransom: T1021.001 Remote Desktop Protocol | T1078 Valid Accounts | T1190 Exploit Public-Facing Application | T1486 Data Encrypted for Impact | T1566 Phishing (actor-profile intelligence; not confirmed in this individual incident, but included in heatmap count)

<https://www.ransomware.live/id/RC5NQucgTmV3IE1hdGVyaWFsIFRIY2hub2xvZ3kgQ28uLCBMdGQuIFRhaXdhbiBHaWFudEBpbmNyYW5zb20=>

958. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla Launches Fully Autonomous Robotaxi in Miami Without Safety Driver

inews.zoombangla.com | 18 Jul 2026, 08:00 SGT

Tesla expanded its unsupervised robotaxi service to Miami, Florida, marking the first deployment of its driverless ride-hailing operation outside Texas, where it previously launched in Austin, Dallas, and Houston. Model Y vehicles operate in a geofenced area of south Florida, with riders booking through the Tesla app and no safety driver or remote monitor inside the vehicle. The expansion tests whether Tesla's Full Self-Driving AI can handle new urban conditions including rain, dense pedestrian traffic, and construction zones distinct from its Texas operating environment.

<https://inews.zoombangla.com/tesla-robotaxi-miami-autonomous/>

959. Autonomous Vehicles (AV) | INFORMATIONAL

The mayor of SF has a message for AV companies: 'Prove it before you deploy it' – DNYUZ

dnyuz.com | 18 Jul 2026, 08:00 SGT

San Francisco Mayor Daniel Lurie sent a formal letter to California transportation regulators on July 16, 2026, demanding new statewide standards for AV behavior during major public events, citing Waymo vehicle disruptions during July 4 celebrations and a power outage. NHTSA has separately urged AV companies to address robotaxi interference with emergency responders. The move signals growing municipal pressure on state regulators to impose stricter pre-deployment requirements on companies like Waymo operating commercial robotaxi services in dense urban environments.

<https://dnyuz.com/2026/07/18/the-mayor-of-sf-has-a-message-for-av-companies-prove-it-before-you-deploy-it/>

960. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla's Giga Berlin Factory Achieves 93,000 FSD Miles in Unapproved Country (2026)

aubergedeladouane.com | 18 Jul 2026, 08:00 SGT

Tesla's Giga Berlin factory has logged 93,000 miles of internal autonomous driving, using FSD software to move Model Y vehicles from the production line to staging areas without human drivers a deployment not available to consumers on German public roads due to regulatory restrictions. The internal use generates real-world validation data at zero incremental cost while demonstrating system reliability at production scale. The program illustrates how Tesla is leveraging factory environments in regulatory-restrictive markets to advance FSD maturity ahead of eventual European consumer approval.

<https://aubergedeladouane.com/article/tesla-s-giga-berlin-factory-achieves-93-000-fsd-miles-in-unapproved-country>

961. Autonomous Vehicles (AV) | INFORMATIONAL

Huawei Qiankun ADS 5 Urban NOA OTA Rollout

ievchina.com | 18 Jul 2026, 08:00 SGT

Huawei confirmed on July 17, 2026, a three-wave OTA rollout schedule for its Qiankun ADS 5 autonomous driving system, with the first wave (V5.0) deploying a merged end-to-end perception-and-planning model to existing ADS 4 vehicles in July 2026, and subsequent versions extending through 2027. The rollout is projected to be the world's largest urban navigation-assisted driving OTA update by vehicle count. The phased deployment reinforces Huawei's competitive position against rivals like Huawei-backed AITO and other premium ADAS players in China's rapidly advancing smart vehicle market.

<https://ievchina.com/ai-mobility/huawei-qiankun-ads-5-three-wave-ota-rollout-2026/>

962. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo says San Francisco service has resumed after one-hour pause | TechCrunch

techcrunch.com | 18 Jul 2026, 08:00 SGT

Waymo paused its San Francisco robotaxi service for approximately one hour on July 18, 2026, citing a PG&E power outage affecting around 7,000 customers, during which freeway routes were also unavailable. The Alphabet-owned company made temporary operational adjustments while monitoring local conditions before restoring full service. The incident underscores how external infrastructure failures can directly disrupt autonomous ride-hail operations in live urban deployments.

<https://techcrunch.com/2026/07/18/waymo-appears-to-pause-san-francisco-service-amidst-power-outage/>

963. Autonomous Vehicles (AV) | INFORMATIONAL

How to try Dubai's driverless taxi: Complete guide

gulfnews.com | 18 Jul 2026, 08:00 SGT

Apollo Go has opened its autonomous taxi fleet to the public in Dubai's Jumeirah and Umm Suqeim districts at a promotional flat fare of Dh5 per ride, transitioning from a free trial phase in partnership with the Roads and Transport Authority and Dubai Taxi Company. The service is bookable via app and represents a commercial milestone for Apollo Go's Middle East expansion. The launch marks one of the first paid public autonomous taxi deployments in the Gulf region, signaling growing regulatory confidence in driverless mobility in Dubai.

<https://gulfnews.com/uae/i-tried-dubais-new-dh5-driverless-taxi-heres-everything-you-need-to-know-1.500611159>

Nio's Revolutionary NWM Update: What's New for 700,000+ EVs in China? | Nio World Model Explained (2026)

shooterssupply.org | 18 Jul 2026, 08:00 SGT

Nio has rolled out a simultaneous over-the-air update of its Nio World Model assisted-driving software across three vehicle platforms to more than 700,000 EVs in China, with the update enabling direct steering wheel angle and pedal signal outputs rather than trajectory-point sampling. The release achieves synchronized deployment across both third-party and Nio's proprietary in-house chip platforms. The update demonstrates Nio's progress toward full-stack autonomous driving development and positions the company as a competitive force in China's increasingly software-defined vehicle market.

<https://shooterssupply.org/article/nio-s-revolutionary-nwm-update-what-s-new-for-700-000-evs-in-china-nio-world-model-explained>

Texas robotaxi operators tally 21 new crashes in latest reporting month

Austin American-Statesman | 18 Jul 2026, 01:47 SGT

Robotaxi operators in Texas recorded 21 new crashes in the latest monthly reporting period, adding to a growing safety data trail for autonomous vehicle fleets operating in the state. Texas requires AV companies to report incidents, making it one of the more transparent regulatory environments for tracking robotaxi safety performance. The cumulative crash data will likely intensify scrutiny from regulators and the public as commercial robotaxi deployments expand across Texas cities.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMimgFBVV95cUxPWG54WjR3bXY3MktNWUdsUmhpbk1PQ3h2NTY3d2kwVIFYTWdldXU0NGVjMk1uSGlna2NlbEtiYTcySEtKNEpvdWRUclZBcXdGSVpSc2N0Smp1NTlaSUUzeWtob0k0TWlvSldkYU1McU84emhyQ3NJQV1YVHRvQkIQRXdBOVQtVWVs5cThEYTFIai1IZ1I3?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ8E49CAUj_u6WP1Ji8ENRB7Dnj9Aecxqr4hUZPuTXWNKZfiDW8pwCAMQH7LtkzRV_2df7-CK0ZVT0DR95j2IRXQ_TYcNjqR

Zoox recalls self-driving cars because they may not detect smoke

Reuters | 18 Jul 2026, 00:50 SGT

Amazon-owned Zoox issued a recall for its self-driving vehicles after identifying a software defect that may prevent the system from detecting smoke, posing a potential safety risk to passengers. The recall underscores the complexity of edge-case sensor and perception failures in fully autonomous vehicle platforms that lack a human driver as a fallback. Regulatory and public confidence in AV safety systems could be affected as recalls of this nature draw attention to gaps in autonomous perception capabilities.

<https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiqgFBVV95cUxOd0xycFYzWjNSc1J6Vlg5RWVlLXFGR0VYe m5HYWphVnVURmtUWDZ4MVcyMDVKaFkzNndzWlhYTmczMHBiU1JqX0hralMwTI9PRURGcDJjbBfSDFnM0IyaHotUWk4SWdGYTZGT2d4T1pEMmhja305aXoxdnJMc0E4aml4dkk3VUdYNHctcDJKVFEtWUplU3RmSzYtRW9ObGh3UQ?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ8E49CPyl5KPlqLFFOymMyTQ1cOE9WMxJtDVRTP4FPU4ttcRpGAHWSPCZm5MjT6F88x62TLazJj2lP6ImGxYEmewtBll>

Waymo enters next phase of testing in Charlotte

Axios | 17 Jul 2026, 22:31 SGT

Waymo has advanced to a new phase of autonomous vehicle testing in Charlotte, North Carolina, marking a continued geographic expansion beyond its established markets in San Francisco, Phoenix, and Austin. The next testing phase typically involves increased vehicle density, expanded operational zones, or reduced safety driver oversight. Charlotte's inclusion signals Waymo's intent to validate its technology across a broader range of U.S. city layouts and traffic environments.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMimAFBVV95cUxPYkRCZmFRVWJpN3dqNTNYTRnSnRPSktOZmU1VExWMmdwU2NXRHpiUE90NFN1SXI3clhwaGVFY1JnSmVQTm1ZUk44elpfSG9tdnFWSXI1aTNxeDFIWFpTQWhkRmgxX0xXbUZHUWpXV2FqNnk0SO5eWVPcmhDMG00cVJhZ3JGQW9Lem9mcGZvMA?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ8E49AKsgPTs9L7e_TXZi461q5iiGq2u7H69uuOAMbq03TBF-EeAei5Wcaww97tCbQkh3SKXJ0GEbR8KrD5UjAWy6AC

Volkswagen enters the robotaxi race with its first passenger service launch in Germany

AOL.com | 17 Jul 2026, 02:51 SGT

Volkswagen has launched its first commercial robotaxi passenger service in Germany, entering a competitive market previously dominated by dedicated AV startups and tech companies. The deployment marks a major move by a legacy automaker to operate driverless ride-hail services directly rather than solely supplying vehicles. Volkswagen's entry adds significant manufacturing scale and brand credibility to the European robotaxi sector.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiiAFBVV95cUxOaFBEBxIZMnJYbDZ3azV1LWdTWElycHFPVm9CeINydkNRS2IMME1xa3pFcklxN2NueVhaRXBpWlISLXdyN2stT0Z0VjF5bkhTcGd2Szk3WlJQbW1JMjZ5OXhhMi15SVNvYkNwT19FMHpFMldUQnNJOG1wbGF2aWdzQkpN?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ8E49A4JkctQ4CB5zE6bsOuEUpom54uofa_OZiguod2Uu_kb7iSVH2qYxK0CFMp2jmJ6BxDwXYUkLF3mUWyVZuZmxLe8T

Ransomware Detected: Tooltec targeted by thegentlemen

Dark Web Forum | 16 Jul 2026, 20:58 SGT

Tooltec is a ransomware victim attributed to thegentlemen. Victim Description: *****.se** zoominfo.com/c/tooltec-ab/371817746 advanced manufacturing company based in Trollhttan, Sweden, specializing in the precision machining of complex components. The company utilizes technologies like 5-axis milling, turning, and Wire EDM to produce high-quality parts for the automotive, energy, aeronautical, and aerospace industries. As an ISO 9001 certified supplier, Tooltec is recognized for its strict quality standards, delivery reliability, and commitment to long-term partnerships with both clients and employees Country: SE. Discovered: 16 Jul 2026, 20:58 SGT.

Known TTPs associated with The Gentlemen: T1021.002 SMB/Windows Admin Shares | T1047 Windows Management Instrumentation | T1053.005 Scheduled Task | T1486 Data Encrypted for Impact | T1685 Disable or Modify Tools (actor-profile intelligence; not confirmed in this individual incident, but included in heatmap count)

<https://www.ransomware.live/id/VG9vbHRIY0B0aGVnZW50bGVtZW4=>

New York halts robotaxi expansion plan

AOL.com | 16 Jul 2026, 12:42 SGT

New York State has halted plans to expand robotaxi operations within the state, signaling regulatory resistance to autonomous vehicle deployment in one of the largest U.S. markets. The decision reflects growing scrutiny from lawmakers and regulators concerned about safety and public readiness. This setback could slow broader AV commercialization efforts in dense urban environments across the northeastern U.S.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiwFBVV95cUxOOXVvQWpKcDJ6RktjNkpTNnFJWkQ0bHJIRtI1b2dyRFVHS0s3bG9oNTRtU1RHcEk3TkG4SDh2Z25BaDc1YWxrbWNOUTRFRlIDbVc3YVNEMnNtanlBZE5lUnNkWjFFeDJ5UHpnNRk84ZlpiVkrZF9ld0hlE4b3pYTWJwZENIZERZNEwNXFFTGfYQVZVeGk3bUtvU3c0M2pWWHE2UDBFOXVsaTldFNOX2t4NXNTNmppaE84NA?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ8E49B92aa_mSeVv2jw0jDBjXObAypvGBh4o-60HZZds8OU3TbSQpSiQSIUEw0L9otgVQAJECH9kqFzom90Jfzv03z-UzRxeRf

Tesla Registers 58 More Model Ys for Texas Robotaxi Fleet - BASENOR

Tesla Accessories | 16 Jul 2026, 06:05 SGT

Tesla has registered an additional 58 Model Y vehicles in Texas, expanding its Austin-based robotaxi fleet ahead of broader commercial service rollout. The registrations indicate Tesla is actively scaling its Cybercab and Model Y autonomous fleet beyond initial pilot numbers. Rapid fleet expansion in Texas suggests Tesla is accelerating toward a larger commercial launch of its Full Self-Driving-based ride-hail service.

Affected Vehicle Make & Model: Tesla, Model Y

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMilwFBVV95cUxQVEgtdTAxNWl0VVQ1aThVZF9xbIRwS1RINmwwUVR2SXJCSEFaRDlZWG94U19aNNFhcI9saUxMVktNV1RRQ01DaDd4aUZTYmp6UGRNTHdLUC13eFFicktETTBNvIAydlpTdk4zdIFLVm14YlIzVWVtdh0WIE3c2hUSzZ4bWhJeDU1QjEzSG1ZNFBZ?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ8E49Bq8yEFLVruFwhtezVOCgx06gfKiZTZ_nl4RFXqZwLV7_O4rm0-RzImjECfG9q26kIdQYeyEGAolFHHP1joCzWwn5

Tesla driver in fatal Texas crash pressed accelerator 100%, NTSB confirms

TechCrunch | 16 Jul 2026, 04:22 SGT

The NTSB confirmed that the driver of a Tesla involved in a fatal June crash in Texas had pressed the accelerator pedal to 100%, overriding the Full Self-Driving (Supervised) system rather than being controlled by it. The driver claimed to have passed out, but investigators found Google searches suggesting deliberate attempts to make FSD behave more aggressively. The incident reinforces ongoing scrutiny of driver misuse of Tesla's supervised autonomy system and raises questions about safeguards preventing intentional override of driver-assistance software.

Affected Vehicle Make & Model: Tesla

<https://techcrunch.com/2026/07/15/tesla-driver-in-fatal-texas-crash-pressed-accelerator-100-ntsb-confirms/>

Tesla robotaxi rear-ended in Austin, marking 17th fleet incident

MSN | 16 Jul 2026, 02:05 SGT

A Tesla robotaxi operating in Austin, Texas was rear-ended by another vehicle, becoming the 17th recorded incident involving Tesla's autonomous fleet since its commercial launch. The accumulating incident count will draw increased scrutiny from regulators and safety advocates as Tesla continues scaling its driverless ride-hailing service.

Affected Vehicle Make & Model: Tesla

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMi-AFBVV95cUxNNkpXMi00WI9TaTM0Z1AyBW1FWGJaRnJLT3FtS0ZpNk1icWU4c1dZMjRucUFzQzZuWmRlajNKSjlEeG1xV1FZMktPnNExOWdRRURTdIZBUjUtlXN5N2pOeXVTNENCWUt2YVNzZlZTZVlyRnRZUvotarJXZTM1NEthaF9paVFQcHhxQmlydtdkMU5uS01adUpPZ242SHRUM005S3JWWUFpbTdEdERWa2JHRVILenJsSXY4Nldab0gxbXBZeWs4XzcyN1JveEYV1MDU3Q1E5WkQ0MWh4SEktN0Q4YUp6dzhMQTdtMA?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ8E49AXpXUTblFeuwo3ONRKg4NKEqILBthSJHDPp0xPf5wMKzPEuZ50CnaB__vY4LZIJDa4OYVPD0p8wryr_4YqqR

Why NHTSA Is Investigating 2.88 Million Teslas Over Red Lights

The Weekly Driver | 16 Jul 2026, 01:10 SGT

NHTSA has opened an investigation into approximately 2.88 million Tesla vehicles over concerns related to red light handling, likely tied to the Full Self-Driving (FSD) system. This probe adds to a growing list of federal safety reviews targeting Tesla's driver-assistance technology. A finding of defect could trigger a recall and intensify regulatory scrutiny of Tesla's autonomous driving software across its entire fleet.

Affected Vehicle Make & Model: Tesla

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiggFBVV95cUxQZk8weF8tTDdGME1venl1aEJLUjJzR2p3VFQ5X1hkOEVSXNE3bkhMRIRSQnQzcWFmRHRoZUxDU3VNdUxzWDJyNF9ONnhVaVRZa2J2LWx3X2xyVmMxV01pSXBMUM4Y1ZOVU05RI9jNWoXNlH92ZW5R?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ8E49CobgKboCF9-jzvU6hRj46IC1kLwY5Nyxt5Wc3bKliwNUGrjx4SCm24bP-STnUWHKvxxvwn9XZutmB0HTTld_oqpZl2

Waabi proves autonomous truck generalization with Volvo Autonomous Solutions

FreightWaves | 15 Jul 2026, 22:47 SGT

Canadian autonomous trucking startup Waabi has demonstrated that its AI driver can generalize across different truck platforms, including hardware from Volvo Autonomous Solutions. This cross-platform capability is a critical milestone, showing that Waabi's system is not locked to a single vehicle type. The achievement strengthens Waabi's commercial viability and its positioning as a software-first autonomous trucking provider.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMic0FVX3lxTFBhbDN4d0U3RlZvbnFzU2g2WjJfOFB3Y1piaUw2Y21WbEFxVDU3TFRMaGlJSURNTUJJY01lZl94Y0pJWjhWxpMWVWmQklOQV83N0JhcTBDMWWhsMFFZeVnyN1JM3Q3pzWXY0SF9HbDvWVRTd2M3l=en-US&cm=2&pc=n&src=1&escs=AZ8E49AwS9cMp1f4MCclXcUA_IJkQ4sQsTQAsp6VppmATbByB8loHucDHVqbW5V0OZFbq8phH1Sb1PknyF333zEU32FXI

Dubai driverless taxi fare revealed for Apollo Go rides in Jumeirah and Umm Suqeim

Gulf News | 15 Jul 2026, 20:27 SGT

Baidu's Apollo Go has revealed its driverless taxi fare structure for rides operating in Dubai's Jumeirah and Umm Suqeim districts. The pricing disclosure marks a concrete step toward commercializing autonomous ride-hailing in the UAE, one of the Gulf region's most ambitious smart mobility markets. Apollo Go's Dubai deployment represents a significant international expansion for Baidu's AV unit beyond its core Chinese operations.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiswFBVV95cUxNM0JNX3B3YnJaTHRhOWxtM1huTF85VXVwb0g4am9qVTICUINvdWRSZDYyZ2xMZ0lyN1NibWhzVjEwZ1BZX0Y1N0xkV0dRZGdYSV9HZDhMcTljQWJES0tsR3dlp5d01SZDJKbF9leUE5QWVIMHNIN84R3Y4RkEwRGxWTEtYNUZud3VTOFFBUDF1N1RxT0YyRzFCLUJLUjI2SWFVS3V4OUUpBLVpaOA?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=la4ETAetu36EPG0tPnyZifRTtwuis7Z6qyq7W6h-ngFZJjpowGe4bCWT2pdXOI1J_Xbmkzs9PbcVTnV1qz7aTqgWgt

Citybus gets green light for autonomous minibus trial between Science Park and University Station

The Standard (HK) | 15 Jul 2026, 18:39 SGT

Hong Kong's Citybus has received regulatory approval to conduct an autonomous minibus trial on a fixed route connecting Hong Kong Science Park and University Station. The trial marks a notable step in Hong Kong's cautious approach to AV deployment, testing self-driving transit on a defined corridor in a dense urban environment.

<https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMi4gFBVV95cUxNbnpuWDZUbWt2ajF0eGR3VIVOVtZ6a0pVdFJhZDhqYm5HVfVKVXhGZIJYOGZsSkM1M3NncnkxMUtBd0JyTTRBYzlhTmR0LVV6cXhaXzIxVVI3ZXVITi9hSG1oUjJXRkRFdk9jb0ZPWIRIYIRqVW5VUTcY5WWVVKKeGtCSXFLN2dXN2RuVFo5V0Q4N2JCWUdlcnlyRmdSS3JhVnkNKWnpsVExzaTFIbIB4cjdWT2ctVmx0UXZsdzFSEkEzdXRISXdla2FPRXRpY3hJQiQZXZsMEIR?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ8E49DMYAOiQfkhO8wW5uBnYEAfauaAQ64cODi0O5DS0oQF3yRGJGnpufnw4gvb-g522pJoWJmTMzGHBbdCJbVDcW49t>

Citybus gets green light for autonomous minibus trial between Science Park and University Station

The Standard (HK) | 15 Jul 2026, 18:39 SGT

Hong Kong's Citybus has received regulatory approval to conduct an autonomous minibus trial on a fixed route connecting Science Park and University Station. The trial represents one of Hong Kong's most concrete steps toward integrating self-driving vehicles into its public transit network. Approval of a defined urban corridor route signals growing regulatory confidence in AV technology within the city.

<https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMi4gFBVV95cUxNbnpuWDZUbWt2ajF0eGR3VIVOVtZ6a0pVdFJhZDhqYm5HVfVKVXhGZIJYOGZsSkM1M3NncnkxMUtBd0JyTTRBYzlhTmR0LVV6cXhaXzIxVVI3ZXVITi9hSG1oUjJXRkRFdk9jb0ZPWIRIYIRqVW5VUTcY5WWVVKKeGtCSXFLN2dXN2RuVFo5V0Q4N2JCWUdlcnlyRmdSS3JhVnkNKWnpsVExzaTFIbIB4cjdWT2ctVmx0UXZsdzFSEkEzdXRISXdla2FPRXRpY3hJQiQZXZsMEIR?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ8E49D-UK9TSBxbWherqVEUfF9Gx2lejZghypdPN2oEx8EpTelqXrnsJ8zXJBDSSaE1QojdYaP2b3s8vFKb-ULpaqQO-D8>

Rheinmetall and MIRA launch teleoperated shuttle pilot at Düsseldorf Airport

autonomousvehicleinternational.com | 15 Jul 2026, 17:35 SGT

Rheinbahn, Rheinmetall, its subsidiary MIRA, and Düsseldorf Airport launched a real-world teleoperated shuttle pilot on July 13, operating vehicles on public roads between the airport railway station and the terminal in one of Germany's busiest transport environments. The pilot evaluates remotely supervised autonomous shuttles under demanding conditions involving high traffic density and mixed mobility modes ranging from e-scooters to wide-body aircraft. The deployment represents a significant test of teleoperation as a viable bridge technology for autonomous public transit integration in complex urban infrastructure settings.

<https://www.autonomousvehicleinternational.com/news/off-highway/rheinmetall-and-mira-launch-teleoperated-shuttle-pilot-at-dusseldorf-airport.html>

Finland clears Bliq.ai for driverless vehicle operations

Tech.eu | 15 Jul 2026, 14:41 SGT

Finnish startup Bliq.ai has received regulatory clearance from Finnish authorities to operate driverless vehicles on public roads. The approval makes Finland one of the few European countries to greenlight fully driverless commercial operations, reinforcing the Nordic region's position as a progressive regulatory environment for autonomous mobility. This clearance could accelerate Bliq.ai's commercial deployment and attract further AV investment into Northern Europe.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiivFBVV95cUxPQIBUaU56N1NWOHV1VEFaY3JOSFpKbXFHcXIIIGZHDtBaNTFxS2lteDRUY3J4c2M5ZUJDOTlzMktSnR0Y05jbThaS2RkTWhsVmlJX0plU0l1UmICYUdDbnZ0eE5hcW5mWGR0MTZkdVNQOVVmeU1GFBFbnV2NFVlb1BFcFR3?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ8E49Ay1iGGeLkO85JXZh6oizMFRNy3Tp_XWqXquw55l9lRoDzkgb0zHvEj_QsLIEC7lGiocdvaye94WbWHZklmF0bF7

Finland clears Bliq.ai for driverless vehicle operations

Tech.eu | 15 Jul 2026, 08:00 SGT

Finnish startup Bliq.ai has received regulatory clearance from Finnish authorities to operate driverless vehicles, marking a significant approval milestone for autonomous mobility in Northern Europe. The green light positions Bliq.ai among a small group of companies authorized for fully driverless operations on public roads within the EU. This approval could accelerate regulatory momentum for AV deployment across other European markets.

<https://tech.eu/2026/07/15/finland-clears-bliqai-for-driverless-vehicle-operations/>

Waymo expansion: Driverless robotaxi rollout in Tampa sparks safety debate

AOL.com | 15 Jul 2026, 04:24 SGT

Waymo is expanding its driverless robotaxi service to Tampa, Florida, marking a new market entry for the Alphabet-owned company. The rollout has prompted a local safety debate among residents, regulators, and emergency services stakeholders. Tampa represents a significant geographic push for Waymo beyond its established markets of San Francisco, Phoenix, and Austin.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiivFBVV95cUxORUx6c0pXd09zRV9RZzBRbW1JSE1ZVng1THR6aEgzRi16ZVhlXhZM3g0cDY2OUxBWDg5WEo5UIQwVmNZenQzYm1zdE1jVUI2LXdQeEhwN3FwUjJ4NE0xZHVFNDDybE42MDZkM193VzZXZHNATExBekRwaFpjbHZIUnpj?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ8E49DRv4ph-5VnEzZ8fdrFAJqEjKj20iOJKYUubQNBwMZJOVHL41TDIWRGiXkn878PH0CcO_pUmzy4YZb15U1SG5PXrHmM

Waymo expansion: Driverless robotaxi rollout in Tampa sparks safety debate

AOL.com | 15 Jul 2026, 04:24 SGT

Waymo is expanding its driverless robotaxi service into Tampa, Florida, prompting a public safety debate among residents, officials, and transportation advocates. The Tampa rollout extends Waymo's footprint beyond its established markets in San Francisco, Phoenix, and Austin. The controversy reflects ongoing public skepticism about driverless vehicle safety and the regulatory scrutiny Waymo faces as it enters new U.S. markets.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiwwFBVV95cUxORUx6c0pX09zRV9RZzBRbW1JSE1ZVng1THR6aEgzRi16ZVhlLXhZM3g0cDY2OUxBWDg5WEo5UIQwVmNZenQzYm1zdE1jVUI2LXdQeEhwN3FwUjI4NE0xZHVFNDDybE42MDZkM193VzZXZHNhTEwBekRwaFpjbHJlUnpj?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ8E49DOzLyfGKnBBPZz3M8EZcWAtc1801Xq0ReF_QPqaAEp2thEhi9QbNhoEFg9dREmmpT_KPIVX6FE7nThUp0S5bKZRAAd

NHTSA Administrator talks autonomous vehicle safety, accountability in Nashville

WZTV | 15 Jul 2026, 03:30 SGT

NHTSA Administrator addressed autonomous vehicle safety and corporate accountability at an event in Nashville, Tennessee, outlining the federal agency's expectations for AV developers operating on public roads. The remarks signal continued federal focus on establishing safety standards and enforcement mechanisms as robotaxi and AV deployments expand across the United States. The agency's position will shape how companies like Waymo, Tesla, and Zoox structure their safety reporting obligations.

<https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiwFBVV95cUxNU2U0WG15cVFQWkhMcWdjUR6TWtram1JRUhPVktqeXlwdGs1T3pmMFhoSkVvYn1luWGlzUVA2TkFzblpJbldNREJuaUo2QXRqQnJKbFhtd3NMVjMyVFZKbk5iMVZWMno4X2ZLVjdqSXY0bEZ2d2xYSXhJeTRsLTZ4UzBxOVhfemktWnozZnFLX3ZMMHZ0N1hEbFprei13SDJPRVRSSG1EYy1mMVpGWDNvLVBFd0U5bWI1dw?oc%3D5&gl=FR&hl=en-US&cm=1&escs=AZ8E49BB7I4Pxo7XjWleQgyOfOHALIsKk9WhwHYmT9qcXWY5fnYYNklf3mb2JfNWUcVxPPurYwvojgEKlvb02LZXwx88UAjP3G7>

Synopsys Finds No Evidence of Data Breach Amid Bosch Hack Claims

securityweek.com | 15 Jul 2026, 02:18 SGT

The D1R cybercrime group claimed to have exfiltrated sensitive data from both Synopsys and Bosch, threatening public release unless a ransom is paid. Synopsys, a major supplier of semiconductor and software design tools used across the automotive supply chain, stated it found no evidence of a data breach following the claims. Bosch, a critical tier-one automotive supplier, is also named in the extortion threat, raising concerns about potential exposure of proprietary engineering or vehicle system data. Both companies are continuing investigations while the threat of a data leak remains active.

<https://www.securityweek.com/synopsys-finds-no-evidence-of-data-breach-following-bosch-hack-claims/>

Israel to Pilot On-demand Autonomous Shuttles in Rural Northern Communities

Haaretz | 15 Jul 2026, 01:05 SGT

Israel is launching a pilot program deploying on-demand autonomous shuttles in rural communities in the country's northern region, targeting underserved areas with limited public transit access. The initiative represents a growing trend of using AV technology to solve last-mile mobility gaps in low-density areas rather than urban centers, a model with significant implications for rural transit globally.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiiwJBVV95cUxNM3Z1eHc5dE9OZzdPWmxDNUM4MWh2SnVDaWNRSHM1UTFsVXpiRWsyV1pwZ1BnMnljd3N2SWWhUWHpoYTF1R0lxR0VvR2xvYURaVzZsUEZ2eEZOOFRfRHNNR2h2SzhQeERpdEF1OWo3YW9JZnF4F0WV9aXzM0TXNXUGpFZmFvNVEyR0FtNUNEd1RQVGdzcThLSWNhNzF2THZnQIRIYkp5QS03NTdXdXNIZjR2TIFBTFAtODIGMDhwdThENi1KMGPnMFIjQzI0Z1ZCZFA5UmtpeUpKWfDlbXBkSXNRRWhOQS1tWi1fMzN4ZEZ6X0NHaFpEN28?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ8E49DFEOATZCTK3zkJVs8wz5ES8E4HwwXafGII8PtGUusY0mHEAfDAKmWyYMDSDUZw888vHtxLp_UrBWYabYWkkBxd

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https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiiwJBVV95cUxNM3Z1eHc5dE9OZzdPWmxDNUM4MWh2SnVDaWNRSHM1UTFsVXpiRWsyV1pwZ1BnMnljd3N2SWWhUWHpoYTF1R0lxR0VvR2xvYURaVzZsUEZ2eEZOOFRfRHNNR2h2SzhQeERpdEF1OWo3YW9JZnF4F0WV9aXzM0TXNXUGpFZmFvNVEyR0FtNUNEd1RQVGdzcThLSWNhNzF2THZnQIRIYkp5QS03NTdXdXNIZjR2TIFBTFAtODIGMDhwdThENi1KMGPnMFIjQzI0Z1ZCZFA5UmtpeUpKWfDlbXBkSXNRRWhOQS1tWi1fMzN4ZEZ6X0NHaFpEN28?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ8E49A259qvvVd3te3aHyza1vRiDABF7nOYHH2Vj9s5r1_DnP75qLWc_bC0e1U-bHu5EpQp1fTch92HrzAOn6sfVHZ

Israel to Pilot On-demand Autonomous Shuttles in Rural Northern Communities

Haaretz | 15 Jul 2026, 01:05 SGT

Israel is launching a pilot program deploying on-demand autonomous shuttles in rural communities in the country's northern region. The initiative targets underserved areas with limited public transit access, using self-driving shuttle technology to fill mobility gaps. The pilot represents a growing trend of deploying AV technology in low-density, rural settings rather than exclusively in urban centers.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiiwJBVV95cUxNM3Z1eHc5dE9OZzdPWmxDNUM4MWh2SnVDaWNRSHM1UTFsVXpiRWsyV1pwZ1BnMnljd3N2SWWhUWHpoYTF1R0lxR0VvR2xvYURaVzZsUEZ2eEZOOFRfRHNNR2h2SzhQeERpdEF1OWo3YW9JZnF4F0WV9aXzM0TXNXUGpFZmFvNVEyR0FtNUNEd1RQVGdzcThLSWNhNzF2THZnQIRIYkp5QS03NTdXdXNIZjR2TIFBTFAtODIGMDhwdThENi1KMGPnMFIjQzI0Z1ZCZFA5UmtpeUpKWfDlbXBkSXNRRWhOQS1tWi1fMzN4ZEZ6X0NHaFpEN28?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ8E49BKOhP-tlgKIMWwR3ehNrBVk2DREMw0hwc1GEeb0ZjObF4OPLw1BZL9t6hECKVg-tYPNreXmu-uOTGA2IPpm_X

Theft ring stole 80-plus vehicles worth millions from dealerships using key fob swaps, break-ins, DOJ says

Automotive News | 14 Jul 2026, 23:53 SGT

A theft ring charged by the DOJ stole more than 80 vehicles worth millions of dollars from dealerships by exploiting physical key fob swaps and break-ins to gain unauthorized vehicle access. The scheme targeted dealership inventory directly, bypassing electronic immobilizers by substituting or cloning key fobs rather than attacking remote systems digitally. This exposes a persistent vulnerability in dealership key management and physical security practices that complements known digital attack vectors such as OBD port exploitation. The DOJ prosecution signals increased federal attention to organized automotive theft operations that blend physical and electronic methods.

<https://www.autonews.com/retail/an-auto-theft-ring-sentenced-0714/>

Ransomware Detected: Road Ahead Technologies Consultant targeted by dragonforce

Dark Web Forum | 14 Jul 2026, 21:23 SGT

Road Ahead Technologies Consultant is a ransomware victim attributed to dragonforce. Victim Description: ???? specializes in advanced 3D scanning and measurement solutions, offering a range of products including GOM ATOS 3D scanners, industrial CT systems, and 3D printers. They serve various industries such as automotive, aerospace, and medical devices, providing high-precision measurement and reverse engineering services. As the authorized distributor for ZEISS in China, they ensure high-quality products and support for their clients. Their services also include software solutions for quality management and 3D data analysis Country: CN. Discovered: 14 Jul 2026, 21:23 SGT.

<https://www.ransomware.live/id/Um9hZCBBaGVhZCBUZWNobm9sb2dpZXMgQ29uc3VsdGFudEBkcmFnb25mb3JjZQ==>

Ransomware Detected: Intron Technology Holdings targeted by dragonforce

Dark Web Forum | 14 Jul 2026, 20:55 SGT

Intron Technology Holdings is a ransomware victim attributed to dragonforce. Victim Description: Intron Technology Holdings Limited is a fast-growing automotive electronics solutions provider in China focuses on providing solutions targeting critical automotive electronic components applied in New Energy, Body Control, Safety and Powertrain systems. The Group utilizes its research and development and engineering capabilities to provide solutions incorporating advanced semiconductor devices to help OEMs achieve industry leading performance. Country: TW. Discovered: 14 Jul 2026, 20:55 SGT.

<https://www.ransomware.live/id/SW50cm9uIFRIY2hub2xvZ3kgSG9sZGluZ3NAZHJhZ29uZm9yY2U=>

XPENG Starts Robotaxi Testing in Guangzhou: Camera-Only VLA Drops the HD Map

Tech Times | 14 Jul 2026, 20:32 SGT

XPENG has begun robotaxi testing in Guangzhou using a camera-only Vision Language Action (VLA) model that eliminates reliance on HD maps. The approach signals a shift toward more scalable, map-free autonomous driving architectures that can generalize across road environments. If validated, this technology could significantly reduce deployment costs and accelerate geographic expansion for XPENG's robotaxi ambitions.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiwAFBVV95cUxNQzdBd0g1VHhZU0d2aWNuenNDUzE2TWNiNnF6M2tXNzdYSXhKN0lwVHB4Vk51eEdDMHIOStGTXJaUDdtNV9qeFFSTFR0anJpZEJhQnNKV1FtU1hMdGl3ZUpLb1VTRzVqMk01OWk4YVI2di1MenQz1jdHBmSENFVjIHT1pPbWZubWVocGxpTEV4NzNMLS1PeXcyMFVsM2R0R3ZIZUIFWFZFWGhzUDZqVvh6VTBKdWdrX0Y?oc%3D5&gl=FR&hl=en-US&cr=1&escs=AZ8E49At7NjrYImULX309Vnuf-A4sCAoqwXqW91O0uNAdBgBvJxAG6LpL2TmVjQ1j0FF4jndROm13CgYgVgQc7pSf9ip_TkhV2Vs

993. Global Automotive Cyber Incidents/Events | MEDIUM

Ransomware Detected: Omax Autos targeted by dragonforce

Dark Web Forum | 14 Jul 2026, 20:26 SGT

Omax Autos is a ransomware victim attributed to dragonforce. Victim Description: OMAX Autos Limited is a leading manufacturer of sheet metal components, specializing in the production of auto and non-auto components. The company serves various sectors, including commercial vehicles, passenger cars, and railways, with a focus on innovative design and manufacturing solutions. OMAX is committed to bridging the gap between human and technology, evolving from a manufacturing to an engineering company. Their mission emphasizes a performance-driven culture and respect for intellectual property. Country: IN. Discovered: 14 Jul 2026, 20:26 SGT.

<https://www.ransomware.live/id/T21heCBBdXRvc0BkcmFnb25mb3JjZQ==>

994. Global Automotive Cyber Incidents/Events | MEDIUM

Malware Hits Japan's Largest Taxi Company Nihon Kotsu, Services Temporarily Suspended

securityaffairs.com | 14 Jul 2026, 17:05 SGT

Nihon Kotsu, Japan's largest taxi operator, suffered a malware infection on July 11, 2026, forcing the company to shut down internal systems including dispatch and booking platforms. The attack involved unauthorized external access and caused temporary suspension of core operational services. For the automotive transportation sector, this demonstrates that fleet management and dispatch infrastructure remain attractive targets for malicious actors. No details on the malware variant or recovery timeline have been publicly disclosed, and the investigation is ongoing.

<https://securityaffairs.com/195305/cyber-crime/malware-hits-japans-largest-taxi-company-nihon-kotsu-services-temporarily-suspended.html>

995. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla robotaxi rear-ended in Austin, marking 17th fleet incident

MSN | 14 Jul 2026, 13:04 SGT

A Tesla robotaxi was rear-ended in Austin, Texas, marking the 17th recorded incident involving Tesla's robotaxi fleet since its commercial launch. The accumulating incident count will draw increased scrutiny from regulators and safety advocates, raising questions about fleet safety protocols and the pace of Tesla's driverless expansion.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiAFBVV95cUxNNkpXMi00Wi9TaTM0Z1AyBw1FWGJaRnJLT3FtS0ZpNk1icWU4c1dZMjRucUFzQzZuWmRlajNKSjlEeG1xV1FZMktPnExOWdRRURtdlZBUjUtlXN5N2pOeXVTNENCWUt2YVNzZlZTZVlyRnRZUVotarJXZTM1NEthaF9paVFQcHhXQmlydTdkMU5uS01adUpPZ242SHRUM005S3JWWUFpbTdEdERWa2JHRVlLenJsSXY4Nldab0gxbXBZeWw4XzcyN1JveEVY1MDU3Q1E5WkQ0MWh4SEktN0Q4YUUp6dzhMQTdtMA?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ8E49CM-xjEV_xa2_7zFia1Zi4Oaf_PfANiVjOwptAbL2SjCoTU8JT_ZrT3PM0w4GNygnkSdD-kswxUqZYiG6uZ_B-W

PRIVACY ALERT: Cambridge Mobile Telematics Under Investigation for Data Breach Involving Driver Location and Insurance Data

Schubert Jonckheer & Kolbe | 14 Jul 2026, 08:21 SGT

Cambridge Mobile Telematics (CMT), a telematics platform widely used by insurers and fleet operators to collect driver behavior data, is under investigation for an alleged data breach involving driver location and insurance-related information. The incident raises significant privacy concerns given CMT's role in processing sensitive mobility data for usage-based insurance programs across multiple carriers. Exposure of granular location and behavioral data could enable fraud, profiling, or targeted attacks against policyholders. Law firm Schubert Jonckheer and Kolbe is leading the investigation, suggesting potential class-action litigation may follow.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMiVkfVX3lxTE1MNIU3SmxmamhFYUwzVTvKUGRIVnFsQWp0bnFIYIFucm03d1ZnbDZQZmtVa2VvcGxfQUZMTjZlEc1MEpXc1c3QjBjXzNnM1U3bDJHZW1n?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ8EGR7L9Dqi238pNna5sr0Wmm4sCcEG10nqNBra-jAzi7td1_PQIM6vdSin514esSxrGjBn6D7ipxx4_tjMFX_opvQuh5

997. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla's Cybercab edges closer to launch with employee rides at Gigafactory Texas, 100+ Robotaxis ready to go

Notebookcheck | 14 Jul 2026, 06:20 SGT

Tesla's Cybercab is advancing toward commercial launch, with employee ride programs underway at Gigafactory Texas and more than 100 robotaxi units reported as production-ready. The milestone indicates Tesla is moving from limited trials toward scaled deployment, though regulatory approvals for full public operation remain a key outstanding hurdle.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMi5gFBVV95cUxPTFNuUXZDMmVULVhWSVpPclRFRHpacUNkYWRqNIVBVmIzYjI4bWgzdko2c1Y1c0FvNHp0RkZ0LUItaVBfajRhdEMtOHU5YmdzV2tX2o5NTE0d2pFQThmRmk5NnJhUzVOYUUh3RmJPWmZsdURFVENEc5Wml2dUV4TFV5bUZNN2Jla3NnNjRyLVQ4cVBwQk40eEpZdGZRU0lxT1N2ZFNVVFIxZDZBTttdtElRMDhJekJtUGRoZWdtUnpXMTktSnZycXE0cFJxSTBEWjNkV0RJRjRRdw?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ8E49CvyVTfDFUWQ9cA5Bxd6rxxLdqU9Vtxik8KSf_PR6I7kvsyvE_b-H6qgeVbftkXPeZLWBQpfrlBye6HA2Nh0_Dc--2S

998. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla's Cybercab edges closer to launch with employee rides at Gigafactory Texas, 100+ Robotaxis ready to go

Notebookcheck | 14 Jul 2026, 06:20 SGT

Tesla is conducting employee rides using its Cybercab at Gigafactory Texas, with over 100 robotaxi units reported as ready for deployment. The internal testing phase signals Tesla is advancing toward a public commercial launch of the Cybercab platform. Having a triple-digit fleet staged for rollout positions Tesla to scale rapidly once regulatory approvals and operational parameters are finalized.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMi5gFBVV95cUxPTFNuUXZDMmVULVhWSVpPclRFRHpacUNkYWRqNIVBVmIzYjI4bWgzdko2c1Y1c0FvNHp0RkZ0LUItaVBfajRhdEMtOHU5YmdzV2tX2o5NTE0d2pFQThmRmk5NnJhUzVOYUUh3RmJPWmZsdURFVENEc5Wml2dUV4TFV5bUZNN2Jla3NnNjRyLVQ4cVBwQk40eEpZdGZRU0lxT1N2ZFNVVFIxZDZBTttdtElRMDhJekJtUGRoZWdtUnpXMTktSnZycXE0cFJxSTBEWjNkV0RJRjRRdw?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ8E49Dyxcmbpjw_cfyojGE2HnGpLbaUY68zfOr7X6fKd8_hU_iL0kuiH0-FOenZQQAJaNycNiHcM3HIExmT2i87nZ3bLbUaf

999. Autonomous Vehicles (AV) | INFORMATIONAL

D.C.'s first robotaxi hearing spotlights jobs, privacy

Axios | 14 Jul 2026, 06:03 SGT

Washington D.C. held its first legislative hearing on a robotaxi bill, with testimony centering on workforce displacement and passenger privacy concerns. The Transportation Committee is expected to revise the bill before advancing it, with a full council vote unlikely before fall 2026. The hearing marks a critical early step in establishing a legal framework for commercial AV operations in the U.S. capital.

<https://www.axios.com/local/washington-dc/2026/07/13/waymo-hearing-dc-council>

Tesla FSD Inches Closer to Regulatory Approval in Italy

Not a Tesla App | 14 Jul 2026, 05:25 SGT

Tesla's Full Self-Driving system is moving toward regulatory approval in Italy, marking a potential milestone for FSD expansion into European markets. Italian authorities appear to be evaluating the technology for road legality, which would make Italy one of the first EU member states to formally approve Tesla's advanced driver assistance system. Approval could open a pathway for broader FSD rollout across the European Union.

https://consent.google.com/ml?continue=https://news.google.com/rss/articles/CBMimgFBVV95cUxPOUcya1lpdGNrZVE0dHRnNEV5ZTNsM0VNMDBkcmtUURpUUZDVWVzN0X1F6TUxBOXhuU19lWmdsODJlRXZqOVJlRHpjb1Utby1hbTRTZnJYQy1PWDR4cGJ6QVJlY2YjN1UGFSc0pIRW5vYzNBMzZrUFBrUVNNQzluRExfajdjYVFkYWRNZ2VB?oc%3D5&gl=FR&hl=en-US&cm=2&pc=n&src=1&escs=AZ8E49Aps-Xnl9Gqpm43CsznY_GjhUNWEZYGUpqMxKZeph210U3lBeRuRphSra0ROFtd6KvZJidYYuTQsmkdy6t_y6j5T
