AUTOMOTIVEPULSE.APP

Threat Feed Report

Generated 09 Nov 2026, 00:27 SGT
Matching stories: 34
Severity: informational

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1. Autonomous Vehicles (AV) | INFORMATIONAL

Self-Driving Bus in Suffolk: The Future of Public Transport? | ADASTRA Prototype Trial (2026)

Entremarneetforet | 08 Nov 2026, 06:54 SGT

Suffolk displayed the ADASTRA autonomous shuttle prototype as part of a trial to integrate self-driving shuttle services into its future mobility network, with the council working alongside Smart City Consultancy and Ohmio UK on a 325,000 pound feasibility study. The New Zealand-developed vehicle has no steering wheel or driver's seat, carries up to 14 passengers and reaches 40 mph, though trial runs were restricted to eight seated passengers at 15 mph. The trial tests technical, operational and regulatory aspects of autonomous shuttles in the UK.

https://entremarneetforet.com/article/self-driving-bus-in-suffolk-the-future-of-public-transport-adastra-prototype-trial

2. Automotive Regulations & Policies | INFORMATIONAL

US Regulators Propose Cyan Lights for Self-Driving Cars (2026)

Tadrouseyecentre | 08 Nov 2026, 06:34 SGT

NHTSA proposed optional cyan marker lamps for vehicles equipped with automated driving systems, specifying color, placement and activation requirements to visually signal that a vehicle is operating without a human driver. The proposal aims to help police and other drivers identify self-driving cars as automated vehicles proliferate on US roads.

https://tadrouseyecentre.com/article/us-regulators-propose-cyan-lights-for-self-driving-cars

3. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo adds nearly 250 square miles and warns of winter service pauses - TrustList

Trustlist | 08 Nov 2026, 06:05 SGT

Waymo expanded driverless service by nearly 250 square miles across five US metro areas, adding Torrance, La Jolla and a Berryessa BART link. On 5 November Waymo told riders severe weather pauses may last hours or even days. The disclosure sets explicit winter availability limits on a service increasingly written into corporate travel policies.

https://trustlist.uk/autonomous-vehicles/waymo-adds-nearly-250-square-miles-in-five-cities-warns-winter-pauses-may-last-days

4. Automotive Regulations & Policies | INFORMATIONAL

Tesla Gets 5-Week Extension for FSD Probe Response: What's Next for Autopilot? (2026)

Lakotahkennels | 08 Nov 2026, 04:45 SGT

NHTSA granted Tesla a five-week extension to respond to information requests in its federal probe of Full Self-Driving and Autopilot, after the original December deadline carried daily penalties for non-compliance. Tesla reported 8,313 potential traffic violation complaints but can process only about 300 per day. The extension signals escalating regulatory scrutiny of Tesla's driver assist systems in the US.

https://lakotahkennels.com/article/tesla-gets-5-week-extension-for-fsd-probe-response-what-s-next-for-autopilot

5. Automotive Regulations & Policies | INFORMATIONAL

Regulators Circle Tesla’s Driverless Push | Political Insiders

Politicalinsiders | 08 Nov 2026, 03:30 SGT

Tesla launched paid Cybercab robotaxi service in Austin in September and told regulators the vehicles meet federal safety rules, while NHTSA opened an audit into the certification and the car's lack of manual controls. Elon Musk said Gigafactory Texas will shift from Cybertruck to Cybercab production next year. The audit tests whether a purpose-built vehicle without manual controls can clear US federal safety compliance.

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

https://politicalinsiders.net/regulators-circle-teslas-driverless-push/

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6. Autonomous Vehicles (AV) | INFORMATIONAL

Uber, Pony.ai and Verne plan robotaxi launch in Zagreb – DailySynapse

Dailysynapse | 08 Nov 2026, 02:47 SGT

Uber, Pony.ai and Croatian startup Verne announced plans to launch Europe's first commercial robotaxi service in Zagreb, with Uber providing the ride-hailing platform, Pony.ai supplying autonomous driving technology and Verne handling operations and regulatory approval. The fleet will use BAIC's ARCFOX Alpha T5 electric SUV equipped with Pony.ai's seventh-generation system. No launch date is set, but initial deployment is underway, signaling Europe's first commercial robotaxi push.

Affected Vehicle Make & Model: BAIC, ARCFOX Alpha T5

https://dailysynapse.com/news/uber-ponyai-and-verne-plan-robotaxi-launch-in-zagreb/

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7. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo's Toronto Adventure: Robotaxis and a 2028 Launch (2026)

Gmsev | 08 Nov 2026, 01:27 SGT

Waymo received approval from the Ontario government to join a provincial pilot program and will begin testing robotaxis in Toronto this year with safety drivers, targeting first passengers in 2028. The company is partnering with Toronto-based Element Fleet Management and starting with high-definition street mapping. The expansion marks Waymo's entry into the Canadian market and tests its technology in winter weather conditions.

https://gmsev.org/article/waymo-s-toronto-adventure-robotaxis-and-a-2028-launch

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8. Automotive Regulations & Policies | INFORMATIONAL

Tesla Assisted Driving: margine sui limiti dal 50% al 10% - TecnoAndroid

Tecnoandroid | 08 Nov 2026, 00:30 SGT

Tesla has rebranded its European driver assistance system as Tesla Assisted Driving and cut the speed tolerance margin over posted limits from 50 percent to 10 percent. On a 100 km/h motorway the system previously allowed up to 150 km/h but will now stay far closer to the legal limit. The change tightens regulatory compliance for Tesla's assisted driving features across Europe.

https://www.tecnoandroid.it/news/tesla-assisted-driving-margine-sui-limiti-dal-50-al-10-2008484/

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9. Autonomous Vehicles (AV) | INFORMATIONAL

DPA Magazine | First robotaxis launched across London

Dpaonthenet | 07 Nov 2026, 22:55 SGT

Uber and Wayve launched supervised autonomous rides in London, the first autonomous trips available in the United Kingdom. Riders requesting UberX, Uber Electric or Uber Comfort may be matched with an all-electric Ford Mustang Mach-E running the Wayve AI Driver at no extra cost. The launch makes London a new European AV deployment market and pairs Uber's demand network with Wayve's end-to-end driving AI.

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

https://www.dpaonthenet.net/article/223881/First-robotaxis-launched-across-London.aspx

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10. Autonomous Vehicles (AV) | INFORMATIONAL

Baidu unveils Apollo World model to train autonomous vehicles in China · CRG TIME

Crgtime | 07 Nov 2026, 21:51 SGT

Baidu's Apollo unit unveiled Apollo World, an agent-driven multimodal world model for physical AI, at its AI Day event in Shenzhen on November 3. The model is built around causality and interactivity to train self-driving systems as robotaxi operations expand in Shenzhen and Beijing. The launch signals a shift by Chinese AV developers toward world models for more effective simulation-based training.

https://crgtime.com/ai/baidu-unveils-apollo-world-model-to-train-autonomous-vehicles-in-china

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11. Autonomous Vehicles (AV) | INFORMATIONAL

Stellantis and Pony.ai initiate Europe's first autonomous robotaxi trials

Ideal-Investisseur | 07 Nov 2026, 21:36 SGT

Stellantis and Pony.ai launched Europe's first autonomous robotaxi trials using Peugeot e-Traveller electric vans fitted with the AV-Ready Platform and Pony.ai technology, targeting Level 4 hands-free, eyes-off autonomy. Stellantis contributes industrial scale in light commercial vehicles while Pony.ai brings 55 million kilometers of autonomous driving experience. The testing phase aims to build the regulatory and community confidence needed for European deployment.

Affected Vehicle Make & Model: Peugeot, e-Traveller

https://www.ideal-investisseur.fr/en/stocks-cryptocurrencies/stellantis-and-pony-ai-initiate-europe-s-first-autonomous-robotaxi-trials-32182.html

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12. Automotive Regulations & Policies | INFORMATIONAL

Saudi Arabia approves regulations for passenger transport by self-driving vehicles | Jawlah

Jawlah | 07 Nov 2026, 21:34 SGT

Saudi Arabia's General Authority for Transport approved implementing regulations for self-driving passenger transport, effective 60 days after the November 6, 2026 decision. The rules aim to organize driverless passenger services, encourage sector investment, and address safety and environmental requirements under the National Transport and Logistics Strategy, opening a regulated path for AV deployment.

https://jawlah.co/en/67800

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13. Autonomous Vehicles (AV) | INFORMATIONAL

Driverless taxis to begin trials in 2027 - The Portugal News

Theportugalnews | 07 Nov 2026, 21:33 SGT

Toyota and Waymo will begin testing autonomous taxis in Japan in 2027, targeting the country's first fully driverless ride-hailing service using domestically manufactured vehicles. Toyota will build Level 4 autonomous bZ4X vehicles at its Takaoka plant in Aichi Prefecture with Waymo technology integrated during production. The partners also plan expansion to the United Kingdom and other markets.

Affected Vehicle Make & Model: Toyota, bZ4X

https://www.theportugalnews.com/news/2026-11-07/driverless-taxis-to-begin-trials-in-2027/1112293

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14. Autonomous Vehicles (AV) | INFORMATIONAL

Experiencing Autonomous Robotaxis in China's Major Cities: A First-Hand Account - RobotToday

Robottoday | 07 Nov 2026, 21:30 SGT

A first-hand account describes riding Pony.ai robotaxis in Shenzhen and Baidu Apollo Go vehicles in Beijing, noting initial unease gave way to comfort without a human driver. The rides illustrate how robotaxi services in major Chinese cities are moving into routine urban transportation and shaping consumer expectations for driverless mobility.

https://robottoday.com/industry-briefing/experiencing-autonomous-robotaxis-in-china-s-major-cities-a-first-hand-account/17677

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15. Autonomous Vehicles (AV) | INFORMATIONAL

Amazon Zoox's Robotaxi Gets First US Approval for Human-Free Rides in Las Vegas (2026)

Maccma | 07 Nov 2026, 21:27 SGT

Amazon's Zoox received NHTSA approval to offer its steering-wheel-free, carriage-style robotaxi service to the public in Las Vegas, the first US approval for human-free rides. The exemption from federal safety rules covers Zoox's unconventional design with inward-facing seats. The approval sets a precedent for certifying purpose-built autonomous vehicles that fall outside traditional automotive safety standards.

https://maccma.com/article/amazon-zoox-s-robotaxi-gets-first-us-approval-for-human-free-rides-in-las-vegas

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16. Automotive Regulations & Policies | INFORMATIONAL

India's New Cybersecurity Rules for Autonomous Vehicles: What You Need to Know (2026)

Racerpm | 07 Nov 2026, 20:59 SGT

India's Ministry of Road Transport and Highways has published draft rules mandating cybersecurity (AIS-189) and software update management (AIS-190) for specified vehicle categories, aligning with EU, Japanese and South Korean standards. Implementation will be phased by risk exposure, prioritizing vehicles with higher automation levels and over-the-air update capability. The rules would impose formal cybersecurity and update governance obligations on OEMs selling into the Indian market. The draft is open for comment, and final timelines and enforcement details are still pending.

https://racerpm.com/article/india-s-new-cybersecurity-rules-for-autonomous-vehicles-what-you-need-to-know

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17. Autonomous Vehicles (AV) | INFORMATIONAL

May Mobility puts autonomous shuttles on the streets of Columbus, Ohio - Startup A Business - Find an educated workforce

Startupsnows | 07 Nov 2026, 20:23 SGT

May Mobility launched autonomous shuttle testing on public streets in Columbus, Ohio in December as part of the Smart Columbus and DriveOhio initiatives. The Michigan-based company supplied the vehicles for what officials describe as Ohio's first self-driving shuttle pilot. The deployment expands real-world shuttle operations into a new midwestern market and supports Columbus' smart city ambitions.

http://startupsnows.blogspot.com/2018/09/may-mobility-puts-autonomous-shuttles.html

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18. Automotive Regulations & Policies | INFORMATIONAL

Senators Ask Automakers For Update On Cybersecurity Protection Measures - THE PLUG MAGAZINE

Theplugmag | 07 Nov 2026, 17:56 SGT

Senators Richard Blumenthal and Edward Markey sent letters to 18 automakers demanding updates on how they protect vehicle owners from cyberattacks and privacy invasions tied to in-car electronic systems. The inquiry follows high-profile incidents in which researchers hacked vehicle entertainment systems, in some cases gaining control of the car. It renews Markey's 2013 investigation into automotive cybersecurity vulnerabilities and pressures manufacturers on infotainment and connected-system security. The letters seek disclosure of protective measures, signaling continued legislative scrutiny of automaker security practices.

Affected Vehicle Make & Model: Jeep, Cherokee

Observed MITRE ATT&CK techniques: T1210 Exploitation of Remote Services

http://theplugmag.blogspot.com/2015/09/senators-ask-automakers-for-update-on.html

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19. Global Automotive Cyber Incidents/Events | INFORMATIONAL

Uber Hires Security Researchers Who Hacked A Jeep To Protect Its Self-Driving Cars From Cyber Attacks - THE PLUG MAGAZINE

Theplugmag | 07 Nov 2026, 17:28 SGT

Uber hired Charlie Miller and Chris Valasek, the security researchers who remotely hacked a Jeep Cherokee, to defend its self-driving cars against cyber attacks. The pair joined Uber's Advanced Technologies Center alongside autonomous vehicle experts recruited from Carnegie Mellon University. The hires reflect growing industry focus on vehicle cybersecurity as AV fleets expand.

Affected Vehicle Make & Model: Jeep, Cherokee

http://theplugmag.blogspot.com/2015/08/uber-hires-security-researchers-who.html

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20. Singapore Automotive News | INFORMATIONAL

BYD's Global Push Cuts Both Ways as Autonomous Bus Debuts and Lawmakers Circle

Ad-Hoc-News | 07 Nov 2026, 16:41 SGT

BYD unveiled an 8.5-metre Level 4 autonomous electric bus, the B90, with partner MOGOX at Singapore Urban Mobility Week, and launched a C12 DUO coach in Birmingham. BYD supplies the platform while MOGOX provides the self-driving system, signaling Chinese OEMs expanding autonomous transit exports amid rising receivables and European political scrutiny.

https://www.ad-hoc-news.de/boerse/news/unternehmensnachrichten/byd-s-global-push-cuts-both-ways-as-autonomous-bus-debuts-and-lawmakers-circle/70473321

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21. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla Cybercab Detroit Testing: Why Two Dozen Camera-Only Robotaxis Have Steering Wheels - DatumDraft

Datumdraft | 07 Nov 2026, 16:20 SGT

About two dozen Tesla Cybercab test vehicles were spotted on public roads across Metro Detroit, including I-696, M-10 and Telegraph Road, in early November 2026. The camera-only robotaxis reportedly carried steering wheels, contradicting the production design. Testing in Michigan's winter conditions raises questions about camera-only perception performance when lane markings are obscured by snow and road salt.

Affected Vehicle Make & Model: Tesla, Cybercab

https://datumdraft.com/tesla-cybercab-detroit-testing-why-two-dozen-camera-only-robotaxis-have-steering-wheels/

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22. Automotive Regulations & Policies | INFORMATIONAL

Fourteen MEPs Ask Brussels Whether BYD Counts as a Security Risk

Robotbelt | 07 Nov 2026, 16:01 SGT

Fourteen Members of the European Parliament have formally asked the European Commission to assess whether BYD vehicles pose a security threat to the EU and to consider restrictions including exclusion from public procurement. The written question, led by French MEP Francois Kalfon and submitted on 4 November, requests that ENISA evaluate the security risks of BYD vehicles and consider placing the carmaker on a high-risk supplier list. The move signals growing regulatory scrutiny of connected vehicles from third countries and their potential links to sensitive European infrastructure. No assessment outcome or binding action has been announced, leaving procurement and market-access implications unresolved.

Affected Vehicle Make & Model: BYD

https://robotbelt.com/fourteen-meps-ask-brussels-whether-byd-counts-as-a-security-11/

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23. Autonomous Vehicles (AV) | INFORMATIONAL

Chinese-affiliated Startup Holds Test Run in Tokyo of Driverless Bus - The Japan News | Internationly

Internationly | 07 Nov 2026, 15:59 SGT

A Chinese-affiliated startup conducted a test run of a driverless bus in Tokyo, according to The Yomiuri Shimbun. The trial places Chinese autonomous shuttle technology on Japanese public roads. It reflects growing cross-border deployment of autonomous bus platforms in Japan's transport market.

https://internationly.com/news/chinese-affiliated-startup-holds-test-run-in-tokyo-of-driverless-bus-the-japan-news

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24. Global Automotive Cyber Incidents/Events | INFORMATIONAL

Fiat Chrysler Will Pay $1,500 Bug Bounties To Hackers Who Uncover Security Flaws - THE PLUG MAGAZINE

Theplugmag | 07 Nov 2026, 15:29 SGT

Fiat Chrysler launched a bug bounty program operated by Bugcrowd, paying researchers up to 1,500 dollars for reporting security flaws in its vehicles and connected devices. The program followed an FBI warning that carmakers' products were increasingly vulnerable to hacking, and payouts scale with the severity of the identified flaw. The move formalizes vulnerability disclosure for FCA's connected vehicle fleet and gives researchers a sanctioned reporting channel. The program reflects a broader shift toward crowdsourced security testing across the automotive industry.

Affected Vehicle Make & Model: Jeep, Cherokee

http://theplugmag.blogspot.com/2016/07/fiat-chrysler-will-pay-1500-bug.html

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25. Automotive Regulations & Policies | INFORMATIONAL

Particle: Chinese Carmakers Move Lidar and High-Level ADAS Into Production as New Safety Standard Looms

Particle | 07 Nov 2026, 15:14 SGT

Chinese automakers are standardizing roof or in-cabin lidar, multi-sensor suites and high-compute ADAS stacks in production models ahead of GB 44721-2026, a mandatory national safety standard for L3 and L4 systems effective July 1, 2027. The regulation requires specific human-machine interaction, takeover monitoring and minimum risk strategies. The deadline forces design and certification changes across China's high-level ADAS vehicle pipeline.

https://particle.news/story/chinese-carmakers-move-lidar-and-highlevel-adas-into-production-as-new-safety-standard-looms

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26. Automotive Regulations & Policies | INFORMATIONAL

Codice della strada, il Mit "Nessuno stop alla guida autonoma"

Italpress | 07 Nov 2026, 14:56 SGT

Italy's Ministry of Infrastructure and Transport (MIT) confirmed that the new Codice della Strada does not halt autonomous driving, introducing specific rules for automated driving with an initial onboard controller requirement and progressive openness to remote control. The code immediately liberalizes partial automation. The clarification matters because Italy is defining a regulatory path for AV testing and commercialization amid parliamentary debate.

https://www.italpress.com/codice-della-strada-il-mit-nessuno-stop-alla-guida-autonoma/

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27. Autonomous Vehicles (AV) | INFORMATIONAL

Tesla's Mass-Production Cybercab Makes Asia Debut at CIIE-Internet Info Agency

English | 07 Nov 2026, 14:47 SGT

Tesla displayed a mass-production Cybercab robotaxi with no steering wheel or pedals at the China International Import Expo in Shanghai, its first exhibition in Asia. Tesla's robotaxi fleet began operations in Austin on September 3, scaling past 300 vehicles within 30 days and accumulating roughly 5 million kilometers by October 18 with no safety monitors and zero airbag deployments. The expo debut signals Tesla's push toward China market entry.

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

https://english.news18a.com/news/english_312344.html

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28. Automotive Regulations & Policies | INFORMATIONAL

The Next UN Rulebook for Tesla Assisted Driving Is Due to Take Effect on 24 December

Teslant | 07 Nov 2026, 14:33 SGT

The 02 series of amendments to UN Regulation 171, governing supervised driver-assistance systems like Tesla Assisted Driving, takes effect 24 December 2026 per UK Department for Transport calculations. The update adds provisions for system-initiated manoeuvres outside motorways and hands-off phases plus speed-limit assistance, areas where Dutch approval of Tesla's system required exemptions. No authority has confirmed whether Tesla's software meets the new text.

https://teslant.com/en/news/un-r171-02-series-in-force-24-december-tesla-assisted-driving-2026-11

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29. Autonomous Vehicles (AV) | INFORMATIONAL

Xpeng autorizada a testar Robotáxis autónomos de Nível 4 nas ruas de Guangzhou

Welectric | 07 Nov 2026, 14:00 SGT

Chinese automaker XPENG received authorization to conduct Level 4 autonomous robotaxi demonstration operations across Guangzhou, moving its project from technical validation to real-world operation. The approval lets XPENG evaluate an actual robotaxi service rather than just vehicle capability, and the company frames it as a step toward future international expansion of its autonomous driving technology.

https://welectric.pt/2026/11/07/xpeng-autorizada-a-testar-robotaxis-autonomos-de-nivel-4-nas-ruas-de-guangzhou/

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30. Autonomous Vehicles (AV) | INFORMATIONAL

Why Tesla Wants Its Sworn Cybercab Safety Answers Kept Secret | NotATeslaKiller

Notateslakiller | 07 Nov 2026, 14:00 SGT

Tesla answered NHTSA's Special Order under oath regarding how the Cybercab can operate without a steering wheel, pedals or mirrors, then requested the entire file be kept confidential, leaving only one sentence and a firefighter guide in the public docket. Commercial paid Cybercab rides continue in Austin while the certification case for the control-less vehicle stays sealed.

Affected Vehicle Make & Model: Tesla, Cybercab

https://notateslakiller.com/en/tesla-cybercab-nhtsa-answers-kept-confidential-no-steering-wheel/

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31. Autonomous Vehicles (AV) | INFORMATIONAL

Waymo’s Las Vegas Service Map Now Includes Downtown | Cybercab Collective

Cybercabcollective | 07 Nov 2026, 13:04 SGT

Waymo's published Las Vegas service map now includes downtown, extending north of the original Strip corridor that ran to Sahara Avenue at the September launch. The Help Center does not state new square mileage or a date for full rider access. The expansion follows October additions of Harry Reid International Airport trips for eligible riders.

https://cybercabcollective.com/news/waymo-las-vegas-service-map-downtown-expansion

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32. Automotive Regulations & Policies | INFORMATIONAL

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Gynews | 07 Nov 2026, 12:29 SGT

Ansan City in South Korea implemented an ordinance allowing autonomous vehicles to use designated public parking spaces free of charge within its pilot operation zone, effective September 30. The ordinance also enables financial support for AV transport operators and a city-run reservation and payment platform. The move supports Ansan's status as a Ministry of Land, Infrastructure and Transport-designated autonomous driving pilot zone.

https://www.gynews.kr/news/articleView.html?idxno=72180

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33. Autonomous Vehicles (AV) | INFORMATIONAL

Kodiak AI Secures First On-Highway Deal to Supply 75 Driverless Trucks to DTL Transport - CodeRao Tech

Tech | 07 Nov 2026, 11:53 SGT

Kodiak AI signed its first binding commercial contract to deliver 75 autonomous trucks to California freight carrier DTL Transport starting in 2028. The deal precedes Kodiak's planned December launch of fully driverless highway operations hauling Ikea merchandise on Interstate 45 between Dallas and Houston. The agreement signals growing carrier commitment to driverless Class 8 trucking on public highways.

https://tech.coderao.com/kodiak-ai-secures-first-on-highway-deal-to-supply-75-driverless-trucks-to-dtl-transport/

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34. Singapore Automotive News | INFORMATIONAL

Singapore regulators review autonomous driving standards following Grab vehicle incident - PravdaReport

pravdareport | 07 Nov 2026, 08:06 SGT

Singapore regulators are reviewing autonomous driving standards after an incident involving a Grab robotaxi. The review follows scrutiny of Grab's AV operations in the city-state. The case tests how quickly Singapore, one of Asia's most permissive AV testbeds, tightens oversight of commercial autonomous ride services.

https://news.google.com/rss/articles/CBMic0FVX3lxTE9mOVppZ2psSkFIbm0wVjVXdXgyTV91S0t2bmZ0LTdzU0twSFZjMzdWVEV1N2FwZkZXY2x1aW5zSTFlVU52bEFFaG1KT3JYb0lFMnAwa3F0MThfOWNfOXVIeVBSWlpRMDhzWFRoLWlXN0F2ak0?oc=5&hl=en-SG&gl=SG&ceid=SG:en

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