



PONY AI Inc. Kicks Off Fully-Driverless Commercial Services for Gen-7 Robotaxis Across Guangzhou, Shenzhen and Beijing

2025-11-06 at 5:28 PM EST

Guangzhou, China, November 6, 2025 -- Pony AI Inc. ("Pony.ai" or the "Company") (NASDAQ: PONY; HKEX: 2026), a global leader in the commercialization of autonomous mobility, today announced the launch of fully-driverless commercial operations across Guangzhou, Shenzhen and Beijing for its multiple seventh-generation ("Gen-7") Robotaxi models. This marks the official launch of its Gen-7 Robotaxis in China's top-tier cities, significantly accelerating the path to large-scale commercialization.

Pony.ai has rapidly progressed from mass production and testing to securing fully-driverless commercial permits, a testament to its rigorous safety validation and scalable deployment capabilities. Leveraging its proven technological expertise, the latest-generation Robotaxis, including the vehicles in partnership with Beijing Automotive Industry Corporation ("BAIC") and Guangzhou Automobile Group ("GAC"), deliver significant upgrades in safety, comfort, and efficiency.

To ensure the industry-leading safety and stability, the Gen-7 autonomous driving system features a 100% automotive-grade autonomous driving kit ("ADK"), designed for an extended product lifecycle of 600,000 kilometers. Continuous design optimizations have reduced bill-of-materials ("BOM") costs by 70%. Pony.ai also advances interactive planning capabilities, intelligently optimizing the frequency and magnitude of acceleration and braking to deliver smooth, natural motion control tailored to electric vehicles. Additionally, it enhances the human-machine interface ("HMI"), such as voice-activated controls to start trips. Together, these tech-driven upgrades create a user-centric experience, making autonomous mobility more accessible and intuitive for users. Pony.ai is currently operating fully-driverless commercial Robotaxi services across all four tier-1 cities in China, Beijing, Shanghai, Guangzhou, and Shenzhen, with a combined fleet exceeding 720 vehicles.

"Deploying Gen-7 Robotaxis for fully-driverless service across Guangzhou, Shenzhen and Beijing reflects accelerated momentum in our large-scale commercialization roadmap," said Dr. James Peng, Chairman and CEO of Pony.ai. "With enhanced ride comfort and more intuitive interaction features, Gen-7 brings fully-driverless mobility closer to an everyday transportation choice."

About Pony AI Inc.

Pony AI Inc. is a global leader in achieving large-scale commercialization of autonomous mobility. Leveraging its vehicle-agnostic Virtual Driver technology, a full-stack autonomous driving technology that seamlessly integrates Pony.ai's proprietary software, hardware, and services, Pony.ai is developing a commercially viable and sustainable business model that enables the mass production and deployment of vehicles across transportation use cases. Founded in 2016, Pony.ai has expanded its presence across China, Europe, East Asia, the Middle East and other regions, ensuring widespread accessibility to its advanced technology. For more information, please visit: <https://ir.pony.ai>.

Safe Harbor Statement

This press release contains statements that may constitute "forward-looking" statements pursuant to the "safe harbor" provisions of the U.S. Private Securities Litigation Reform Act of 1995. These forward-looking statements can be identified by terminology such as "will," "expects," "anticipates," "aims," "future," "intends," "plans," "believes," "estimates," "likely to," and similar statements. Statements that are not historical facts, including statements about Pony.ai's beliefs, plans, and expectations, are forward-looking statements. Forward-looking statements involve inherent risks and uncertainties. Further information regarding these and other risks is included in Pony.ai's filings with the SEC and the Hong Kong Stock Exchange. All information provided in this press release is as of the date of this press release, and Pony.ai does not undertake any obligation to update any forward-looking statement, except as required under applicable law.

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