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Key highlights:

- WeRide's one-stage end-to-end intelligent driving solution, built on its proprietary end-to-end driving algorithm and co-developed with Bosch, has begun on-road testing and localization validation in Germany, France, Japan and other international markets.
- WeRide is building a global integrated engineering and validation framework spanning R&D, testing, adaptation across diverse international markets.
- The solution's unified end-to-end AI architecture enables rapid adaptation across diverse traffic regulations, road environments, driving cultures and climate conditions.

SHANGHAI, China, July 13, 2025 (GLOBE NEWSWIRE) -- WeRide (NASDAQ: WRID, HKEX: 9881), a global leader in autonomous driving technology, today disclosed progress in the international expansion of its L2++ intelligent driving business. Built on WeRide's proprietary one-stage end-to-end intelligent driving algorithm and integrated with Bosch's automotive-grade domain control platform and global validation expertise, the one-stage end-to-end intelligent driving solution has begun on-road testing and localization validation in Germany, France, Japan and other international markets. Through these efforts, WeRide continues to accelerate experience across diverse driving scenarios while systematically strengthening its product development and engineering validation capabilities for global markets.



A test vehicle on the road in Germany

As intelligent driving becomes a critical competitive differentiator for automakers expanding beyond their home markets, the industry's focus is shifting from single-market optimization to global capability building. Delivering a consistent, safe and comfortable driving experience across different regulatory frameworks, road infrastructures, driving behaviors and environmental conditions is emerging as one of the defining challenges for next-generation intelligent driving systems.

A test vehicle on the road in Germany



A test vehicle on the road in Japan



A test vehicle on the road in Japan

Photo at IAA Mobility 2025 in Munich



Dr. Tony Han, Founder and CEO of WeRide (Left) Mr. Wu Yongqian, Regional President of Bosch Consumer Computing Solutions China (Right) Photo at IAA Mobility 2025 in Munich

Six Consecutive Wins



Six Consecutive Wins



A test vehicle on the road in Japan

To address this challenge, WeRide is systematically expanding its global engineering and validation capabilities. Together with Bosch, one of the world's leading automotive suppliers, the company is conducting on-road testing and adaptation programs in key international markets, including Germany, France and Japan. These efforts are helping WeRide accelerate operations across diverse driving environments while building a full-cycle engineering framework covering R&D, testing, validation and commercial deployment.

In the same line, WeRide is working closely with multiple automakers to better understand local mobility needs, driving behaviors and customer preferences. By incorporating regional road characteristics, regulatory requirements and driving culture into product development, the company continues to refine its features and capabilities that address the greatest value to users worldwide.



Dr. Tony Han, Founder and CEO of WeRide (Left) Mr. Wu Yongqian, Regional President of Bosch Consumer Computing Solutions China (Right) Photo at IAA Mobility 2025 in Munich

The solution is powered by a unified end-to-end AI architecture that integrates perception, prediction, planning and control within a single model while supporting both driving and parking scenarios. It brings together WeRide's latest advancements in end-to-end AI models, system-level integration and business-software co-optimization. The architecture enables more efficient understanding of complex scenarios during vehicle, pedestrian and surrounding infrastructure while reducing cognitive system errors. As a result, the solution delivers stronger scene understanding, broader scenario generalization and enhanced safety redundancy, allowing it to adapt rapidly to diverse driving environments around the world. From Germany's unimodal autobahns and France's dense roundabouts to tight-hand drive markets in Japan and Southeast Asia, as well as the extreme climate conditions of the Middle East, the solution is designed to support scalable deployment across a wide range of global operating environments.



Six Consecutive Wins

China's Latest Intelligent Driving Competition

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While expanding its international validation footprint, WeRide's one-stage end-to-end intelligent driving solution continues to demonstrate strong performance in China's highly complex traffic conditions. Over the past six months, Chery EXEED G5 and G7 models equipped with WRID 3.0 have secured six consecutive victories in the China Intelligent Driving Challenge. The solution has also achieved design wins across more than 30 production vehicle programs with leading automakers, including Chery and GAC Group, accelerating growing commercial adoption alongside its technology leadership.

As global demand for intelligent driving technologies continues to grow, WeRide is leveraging experience gained from China's complex road environments together with ongoing overseas validation efforts to strengthen the adaptability and robustness of its end-to-end intelligent driving solution. By extending testing and adaptation across diverse markets, the company is bringing proven capabilities from China to driving environments around the world.

About WeRide
WeRide is a global leader and a first mover in the autonomous driving industry, as well as the first publicly listed RoboTaxi company. Our autonomous vehicles have been tested or operated in over 40 cities across 12 countries. We are also the first and only technology company whose products have received autonomous driving permits in eight markets: China, the UAE, Singapore, France, Switzerland, Saudi Arabia, Belgium, and the U.S. Empowered by the smart, versatile, cost-effective, and highly adaptable WeRide One platform, WeRide provides autonomous driving products and services from L2 to L4, addressing transportation needs in the mobility, logistics, and aviation industries. WeRide was named to Europe's 2023 Digital Top 500 and 2023 Future 500.

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