



Following Acquisition of Phantom Auto, Serve Robotics Adds Voysys Ultra-Low Latency Teleoperation Technology to Level 4 Autonomy Platform Offering

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- *Voysys' platform-agnostic video streaming and data connectivity strengthens Serve's technology stack and provides enhanced connection reliability at scale*
- *Voysys will continue to operate as a standalone entity to support new and existing customers*

SAN FRANCISCO, Sept. 09, 2025 (GLOBE NEWSWIRE) -- [Serve Robotics Inc.](#) (Nasdaq: SERV), a leading autonomous sidewalk delivery company ("Serve"), today announced its acquisition earlier this year of the assets of Phantom Auto Inc. and its subsidiary, [Voysys AB](#), a Swedish pioneer in ultra-low latency video streaming, connectivity, and teleoperation technology. The acquisition enhances Serve's technology stack to support its rapidly growing fleet of autonomous delivery robots. The assets were acquired for cash consideration of approximately \$5.75 million.

Voysys, founded in 2014, has developed industry-leading video and data streaming solutions that enable connection to autonomous vehicles, machinery, and robots over heterogeneous networks. Its proprietary bandwidth regulation, advanced video compression, and multi-link redundancy enable a glass-to-glass latency as low as 50 milliseconds, setting a new benchmark for safe and reliable connectivity, and its visualization toolbox allows customers to customize their user experience with 3D, VR, bird's eye, and other views.

"As we rapidly scale our fleet, Voysys technology will be a critical enabler of safe and reliable operations in dense urban environments," said **Dr. Ali Kashani, CEO and co-founder of Serve Robotics**. "Owning this core capability strengthens our position as a leader in autonomous delivery. Our team has already integrated Voysys into the autonomy stack running our production fleet of hundreds of robots. It has shown considerable and immediate improvements in connection quality and latency, which will directly reduce data infrastructure costs and improve operational metrics."

Investing in Voysys' Growth and Ability to Serve Global Clients

Voysys will continue to operate as a standalone video streaming and teleoperation technology provider. As part of Serve, the company will maintain and expand its existing contracts with global clients including a major European commercial vehicle manufacturer, a middle-mile autonomous trucking company, and next-generation robotics company Maniro AI. In addition, Serve will support the expansion of Voysys' capabilities to better support clients across myriad industries, strengthening the global ecosystem for autonomous vehicles and robotics in parallel with Serve's own rapidly scaling fleet.

Voysys will operate as part of Serve's Software & Data Services platform, focused on monetizing and generating recurring revenues from proprietary technologies.

Strengthening Serve's Leadership In Autonomous Robotics

This acquisition underscores Serve's commitment to investing in mission-critical capabilities as it scales. Together with the company's recent acquisition of [Vayu Robotics](#) to accelerate adoption of end-to-end foundation AI-based autonomy, it positions Serve at the forefront of the autonomous delivery and embodied AI industries.

"Joining Serve allows us to scale our impact while continuing to support our valued industrial partners," said **Torkel Danielsson, Voysys co-founder and CEO**. "We are excited to bring our technology to Serve's delivery robots to deliver the unmatched latency and reliable connectivity essential for Level 4 autonomy at scale. By combining our strengths, we are building a powerful platform that will support the next generation of autonomous vehicles and robots across industries."

About Voysys

Founded in 2014 and headquartered in Norrköping, Sweden, Voysys AB develops leading-edge software solutions for teleoperation over heterogeneous networks. The company specializes in enabling reliable video communication over 4G/LTE, 5G and other data networks for monitoring and remotely controlling autonomous machinery, vehicles, and robots. Its toolkit includes an SDK for customizable 3D features, such as augmented-reality rendering to assist operators.

For further information about Voysys and how it can support your video streaming, connectivity, or teleoperation needs, please visit www.voysys.com or contact info@voysys.com.

About Serve Robotics

Serve Robotics develops advanced, AI-powered, low-emissions sidewalk delivery robots that endeavor to make delivery sustainable and economical. Spun off from Uber in 2021 as an independent company, Serve has completed tens of thousands of

deliveries for enterprise partners such as Uber Eats and 7-Eleven. Serve has scalable multi-year contracts, including a signed agreement to deploy up to 2,000 delivery robots on the Uber Eats platform across multiple U.S. markets.

For further information about Serve Robotics (Nasdaq: SERV), please visit www.serverobotics.com or follow us on social media via X (Twitter), Instagram, or LinkedIn [@serverobotics](https://www.linkedin.com/company/serverobotics).

Forward Looking Statements

This press release contains forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995. Serve intends such forward-looking statements to be covered by the safe harbor provisions for forward-looking statements contained in Section 21E of the Securities Exchange Act of 1934, as amended. These forward-looking statements can be about future events, including statements regarding Serve's intentions, objectives, plans, expectations, assumptions and beliefs about future events, including Serve's expectations with respect to the financial and operating performance of its business, its capital position, future growth, and the completion of or benefits from any planned or future acquisitions. The words "anticipate", "believe", "expect", "project", "predict", "will", "forecast", "estimate", "likely", "intend", "outlook", "should", "could", "may", "target", "plan" and other similar expressions can generally be used to identify forward-looking statements. Indications of, and guidance or outlook on, future earnings or financial position or performance are also forward-looking statements. Any forward-looking statements in this press release are based on management's current expectations of future events and are subject to a number of risks and uncertainties that could cause actual results to differ materially and adversely from those set forth in or implied by such forward-looking statements. Risks that contribute to the uncertain nature of the forward-looking statements include those risks and uncertainties set forth in Serve's Annual Report on Form 10-K for the year ended December 31, 2024, filed with the United States Securities and Exchange Commission (the "SEC") and in its subsequent filings filed with the SEC. All forward-looking statements contained in this press release speak only as of the date on which they were made. Serve undertakes no obligation to update such statements to reflect events that occur or circumstances that exist after the date on which they were made.

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