



Serve Robotics Builds 2,000 Autonomous Delivery Robots, Creating Largest Sidewalk Delivery Fleet in the U.S.

December 12, 2025

Active fleet grew twentyfold in one year, fueled by expanding partnerships with top restaurants, retailers, and delivery platforms

SAN FRANCISCO, Dec. 12, 2025 (GLOBE NEWSWIRE) -- [Serve Robotics Inc.](#) (Nasdaq: SERV), a leading autonomous sidewalk delivery company, today announced that it has officially achieved its 2025 goal of deploying more than 2,000 delivery robots, creating the largest sidewalk delivery fleet in the U.S. as demand for safe, sustainable, and cost-efficient last-mile delivery continues to accelerate. This milestone represents the company delivering on its 2025 goals on time, on plan, and on budget.

The achievement reflects Serve's rapid expansion across key U.S. markets, including Los Angeles, Atlanta, Dallas-Fort Worth, Miami, Fort Lauderdale, Fla., Chicago and Alexandria, Va. with additional cities launching in early 2026. The company has expanded its fleet twentyfold since the start of the year, propelled by growing partnerships with national and local restaurant brands, retailers, and delivery platforms including Uber Eats and DoorDash.

"This milestone is a testament to the strength of our technology and our ability to scale quickly, efficiently and safely," said Ali Kashani, co-founder and CEO of Serve Robotics. "The difference between delivering value versus hype in AI comes down to real-world application. Crossing 2,000 robots enables millions of deliveries to customers and makes delivery more accessible, affordable, and environmentally friendly."

Serve's robotic fleet is designed to operate with Level 4 autonomy in complex urban environments, navigating sidewalks, intersections, and other infrastructure with industry-leading safety performance, achieving a 99.8% completion rate. Each robot produces zero tailpipe emissions and replaces traditional delivery vehicle trips, helping reduce congestion and carbon output in partner cities.

The company's growth comes amid rising interest in automation to strengthen last-mile logistics, reduce delivery wait times, and create more reliable unit economics for merchants.

"As we continue to expand our fleet size, we are also expanding use cases for our technology. The market opportunity for autonomous and electric sidewalk robot delivery is huge and right now, we're only seeing the tip of the iceberg," Kashani added. "Groceries, convenience, small parcels, and return logistics are all a natural fit. Anywhere you find frequent, short-distance deliveries, autonomous technology can create real value. Over the next five years, we expect Serve robots to become a ubiquitous part of local logistics, powering a wide range of delivery types as cities rethink how goods move."

In 2025 alone, Serve expanded service zones in every existing market, launched in 110 high-density neighborhoods across the United States, and introduced its Gen 3 robots to support higher-volume operations.

To learn more about Serve Robotics, visit www.serverobotics.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 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.

Safe Harbor 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 Exchange Act. 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, and future growth. The words "anticipate", "believe", "expect", "project", "predict", "will", "forecast", "estimate", "likely", "intend", "outlook", "should", "could", "may", "target", "plan", "on track" 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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A photo accompanying this announcement is available at <https://www.globenewswire.com/NewsRoom/AttachmentNg/1c77b785-0a0a-49d5-a2d0-dc84d8baee72>



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Source: Serve Robotics Inc.