

# Tesla reports stronger-than-expected Q3 sales

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This Feb. 9, 2019, file photo shows a sign bearing the company logo outside a Tesla store in Cherry Creek Mall in Denver. Tesla says it delivered 241,300 electric vehicles in the third quarter in 2021, even as it wrestled with a global shortage of computer chips that has hit the entire auto industry. The Palo Alto, California, company's sales from July through September beat Wall Street estimates. Credit: AP Photo/David Zalubowski, File

Tesla says it delivered 241,300 electric vehicles in the third quarter even as it wrestled with a global shortage of computer chips that has hit the entire auto industry.

The Palo Alto, California, company's [sales](#) from July through September beat Wall Street estimates of 227,000 sales worldwide, according to data provider FactSet.

Third-quarter sales rose 72% over the 140,000 deliveries Tesla made for the same period a year ago.

So far this year, Tesla has sold around 627,300 vehicles. That puts it on pace to soundly beat last year's total of 499,550.

Wedbush analyst Daniel Ives wrote in a note to investors that the pace of electric [vehicle](#) deliveries in the U.S. and China has been strong for the past month or so. That means an "eye-popping growth trajectory heading into 4Q and 2022 for (CEO Elon) Musk & Co."

Still, Ives estimated that the chip shortage will knock 40,000 vehicles from Tesla's annual [delivery](#) number. He estimates the deliveries to be at least 865,000 vehicles, with a bull case of around 900,000.

"In a nutshell, with chip shortage headwinds, China demand still recovering from earlier this year, and EV competition coming from all angles, Tesla's ability to navigate these challenges this quarter have been very impressive," he wrote.

In the third quarter, the smaller Model 3 sedan and Y SUV led the way with 232,025 sales, followed by the larger Models S and X at 9,275. Tesla said it produced 237,823 vehicles for the quarter.

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