

# Walmart teams with GM to test autonomous deliveries

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In this March 31, 2020 file photo, a woman pulls groceries from a cart to her vehicle outside of a Walmart store in Pearl, Miss. Walmart is teaming with the General Motors' Cruise autonomous vehicle unit to test automated package delivery in Arizona. (AP Photo/Julio Cortez, File)

Walmart is teaming up with the General Motors' autonomous vehicle unit to test driverless delivery in Arizona.

The companies say battery powered Chevrolet Bolt vehicles will begin deliveries in Scottsdale early next year. At first they'll have human backup drivers who will monitor the cars and help to deliver packages to doors. But Ray Wert, spokesman at GM's Cruise autonomous vehicle unit, says they'll eventually move to fully autonomous deliveries.

Walmart says customers will be able to place an order and it will be delivered contact-free by a Cruise vehicle. The retail giant says it's one of several autonomous vehicle pilot projects designed to chart a new roadmap for retail sales.

The company says it started an express delivery service in April and now has it in over 2,800 stores

that reach more than 65% of U.S. households.

Wert says the testing with Walmart will start small and gradually ramp up to more vehicles. He did not know how many Bolts would be used at the beginning.

Cruise said in October that it would pull the human backup drivers from its autonomous vehicles in San Francisco by the end of the year. It wasn't clear when Cruise will offer rides in driverless vehicles.

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