

# Waymo issues recall after 2 of its vehicles strike the same pickup truck

February 15 2024

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In this May 8, 2018, file photo, a Waymo logo is displayed on the door of a car at the Google I/O conference in Mountain View, Calif. Waymo is issuing a recall for the first time due to a software concern after two of its self-driving vehicles hit the same pickup truck that was being towed. Credit: AP Photo/Jeff Chiu, File

Waymo is issuing a recall for the first time due to a software concern

after two of its self-driving vehicles hit the same pickup truck that was being towed.

Waymo, which is owned by Google parent Alphabet, said that the recall potentially involves 444 autonomous vehicles.

The company said that the incidents occurred in Phoenix, in December, prior to a software update release.

On Dec. 11, a Waymo vehicle struck a pickup truck being towed backwards across the middle turn lane and right travel lane. A few minutes later, a second Waymo vehicle made contact with the same pickup truck.

The company said that their vehicles were traveling at low relative speeds during the incidents and that there were no injuries.

Waymo had ongoing discussions with the National Highway Safety Transportation Administration about the incidents and updated the software in all affected vehicles between Dec. 20, 2023 and Jan. 12, 2024.

In May Waymo announced that its robotaxis would be able to carry passengers through most of the Phoenix area for the first time. The company's vehicles began giving rides to fare-paying [passengers in the Phoenix area in late 2020](#).

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Citation: Waymo issues recall after 2 of its vehicles strike the same pickup truck (2024, February 15) retrieved 11 May 2024 from <https://techxplore.com/news/2024-02-waymo-issues-recall-vehicles-pickup.html>

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