

Waymo

Incident dossier: what reached a regulator, a court or a recall, how the record is moving, how Waymo compares with its peers, and every source behind it.

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Data as of 2026-10-23

72 cases on record · 5 reached a regulator, recall or court · 4 fatal

themachinerecord.com

Summary

72

cases on record

5

reached a regulator,
recall or court

7%

escalation index

4

fatal cases

2,399

NHTSA filings by
Waymo

Of 72 documented cases, 5 reached consequences beyond reporting: 4 recalls, 1 regulator action. These are set out first, with their full timelines.

Cases dated 2025 number 29, up from 4 in 2024; the current year stands at 38 so far.

13 cases (18%) involved serious injury or death, including 4 fatal; the rest were minor injuries, property damage or no harm.

Incidents concentrate where the fleet operates: San Francisco (18), Los Angeles (12), Atlanta (9).

The escalation index of 7% is below the autonomous vehicle category average of 17%, computed across 124 cases.

Separately, Waymo itself has filed 2,399 crash reports with NHTSA under the Standing General Order since 2021, 3 of them fatal and 8 with serious injury. The register's 72 cases are the subset that met the publication bar; the filings are the denominator.

Waymo 7%



Consequences: cases that reached a regulator, a court or a recall

Ordered by date of incident. Each timeline links to the original source of every step; the reference links to the live case page, which keeps updating after this file was made.

A driverless Waymo Jaguar I-Pace robotaxi collided with a telephone pole at 8 MPH while performing a low-speed pullover maneuver in an alley in Phoenix, sustaining damage but causing no injuries.

TMR-0121 · 2024-05-21 · Phoenix, Arizona, USA · Property damage · Recall · Latest: 2024-06-13 Recall

2024-06-12 Recall

A driverless Waymo Jaguar I-Pace robotaxi collided with a telephone pole at 8 MPH while performing a low-speed pullover maneuver in an alley in Phoenix, sustaining damage but causing no injuries. [techcrunch.com](#)

2024-06-13 Recall

Waymo recalls 672 self-driving vehicles following a collision in Arizona [reuters.com](#)

Waymo recalled 1,212 robotaxis after NHTSA opened a probe into 16 collisions between 2022 and late 2024 in which Waymo vehicles struck chains, gates, and other roadway barriers, with no injuries reported.

TMR-0051 · 2025-05-14 · USA · Property damage · Recall · Latest: 2026-05-14 Recall

2025-05-14 Recall

Waymo recalled 1,212 robotaxis after NHTSA opened a probe into 16 collisions between 2022 and late 2024 in which Waymo vehicles struck chains, gates, and other roadway barriers, with no injuries reported. [therobotreport.com](#)

2025-05-14 Report

Waymo issued a software recall for 1,200 robotaxis after some of them were involved in minor collisions with gates, chains, and other gate-like roadway objects between December 2022 and April 2024, with no injuries reported. [techcrunch.com](#)

2026-05-12 Follow-up

Waymo issues fix for all self-driving taxis to prevent driving into flooded roads [nytimes.com](#) [thebeatdfw.com](#)

2026-05-12 Recall

Waymo recalls 3,800 robotaxis due to software risk of driving into flooded roads [reuters.com](#)

2026-05-12 Follow-up

Waymo issued a voluntary software recall for nearly 3,800 robotaxis due to a software issue that allowed the vehicles to drive into standing water on higher-speed roadways. [nbcnews.com](#)

2026-05-12 Recall

A Waymo robotaxi was swept away by floodwaters in San Antonio, Texas, prompting Waymo to issue a voluntary software recall covering approximately 3,791 vehicles due to the vehicles failing to stop when encountering untraversable flooded roads. [techcrunch.com](#)

2026-05-13 Recall

An empty Waymo robotaxi entered a flooded road in San Antonio, Texas, and was swept into a creek, prompting a voluntary recall of nearly 3,800 robotaxis over a software issue that could allow vehicles to drive onto flooded roads.

[bbc.com](#) [autos.yahoo.com](#)

2026-05-14 Recall

A driverless Waymo robotaxi drove into a flooded section of roadway in San Antonio and was swept into Salado Creek, prompting Waymo to recall 3,791 vehicles and issue an over-the-air software update; no one was harmed. [au.pcmag.com](#)

Waymo announced a voluntary software recall after its robotaxis were found to have illegally passed stopped school buses with extended stop signs and flashing lights on multiple occasions in Atlanta and Austin, with no injuries reported.

TMR-0049 · 2025-12-05 · Atlanta, Georgia, USA · No harm · Recall · Latest: 2026-07-07 Follow-up

2025-12-05 Recall

Waymo announced a voluntary software recall after its robotaxis were found to have illegally passed stopped school buses with extended stop signs and flashing lights on multiple occasions in Atlanta and Austin, with no injuries reported.

[techcrunch.com](#)

2025-12-05 Investigation

Waymo robotaxis are under investigation for illegally passing stopped school buses. [theverge.com](#)

2025-12-08 Investigation

Waymo robotaxis in Austin, Texas illegally passed stopped school buses with flashing red lights at least 20 times during the 2025 school year, prompting an expanded NHTSA investigation and a voluntary software recall. [cbsnews.com](#)

2025-12-08 Recall

Waymo robotaxis were reported on multiple occasions passing stopped school buses without stopping in Atlanta and Austin, prompting NHTSA to open an investigation and Waymo to issue a voluntary software recall for its fifth-generation automated driving system. [pcmag.com](#)

2025-12-08 Report

Waymo announced a voluntary software recall after multiple incidents in which its autonomous robotaxis illegally passed stopped school buses, including documented cases in Austin and a video-recorded incident in Atlanta, with no injuries reported. [houstonpublicmedia.org](#)

2025-12-09 Recall

Waymo filed a voluntary software recall with NHTSA after its robotaxis were found to have illegally passed stopped school buses in multiple incidents across different states, including at least 19 instances recorded by the Austin Independent School District. [therobotreport.com](#) [usatoday.com](#)

2026-01-15 Follow-up

Waymo robotaxis in Austin continued to illegally pass stopped school buses with extended stop-arms after a December software recall, with Austin ISD issuing at least four additional citations including one on Monday January 12, 2026.

[statesman.com](#)

2026-01-23 Investigation

US safety board opens probe into Waymo robotaxis passing stopped school buses [reuters.com](#)

2026-07-07 Follow-up

Waymo recalled 3,067 robotaxis after vehicles repeatedly failed to stop for school buses, including a January 12, 2026 incident in Austin, Texas where a remote assistance agent incorrectly told the autonomous vehicle a school bus was not signaling for drivers to stop, causing it to illegally pass the bus. [motorbiscuit.com](#)

A Waymo driverless vehicle blocked a road for more than a minute near an active mass shooting scene in Austin, causing an ambulance to turn around, though Austin-Travis County EMS said it did not believe the obstruction had an impact on patient outcomes.

TMR-0071 · 2026-03-02 · Austin, Texas, USA · No harm · Regulator action · Latest: 2026-03-03 Follow-up

2026-03-02 Regulator action

A Waymo driverless vehicle blocked a road for more than a minute near an active mass shooting scene in Austin, causing an ambulance to turn around, though Austin-Travis County EMS said it did not believe the obstruction had an impact on patient outcomes. [abc13.com](#)

2026-03-03 Report

A Waymo robotaxi became stuck crosswise across West Sixth Street in Austin, Texas while attempting a U-turn, blocking an Austin-Travis County EMS ambulance responding to a mass shooting for nearly a minute until a police officer entered the vehicle and drove it out of the way; EMS confirmed the incident did not impact response time. [statesman.com](#)

2026-03-03 Follow-up

A driverless Waymo robotaxi blocked an ambulance responding to a mass shooting in Austin, Texas, briefly interfering with emergency access before an officer moved the vehicle. [futurism.com](#)

SAMPLE

Waymo recalled approximately 3,900 robotaxis after 13 known incidents in which vehicles drove into closed freeway construction zones in Phoenix, Arizona, and the San Francisco Bay Area, prompting a voluntary software recall filed with NHTSA.

TMR-0048 · 2026-06-18 · Phoenix, Arizona, USA and San Francisco, California, USA · No harm · Recall
· Latest: 2026-06-22 Recall

2026-06-18 Recall

Waymo recalled approximately 3,900 robotaxis after 13 known incidents in which vehicles drove into closed freeway construction zones in Phoenix, Arizona, and the San Francisco Bay Area, prompting a voluntary software recall filed with NHTSA. [cnbc.com](#) [cbsnews.com](#) [reuters.com](#) [techcrunch.com](#) [engadget.com](#) [gizmodo.com](#)

2026-06-18 Follow-up

Waymo recalled 3,871 Gen 5 robotaxis after multiple vehicles entered closed freeway construction zones at speed across California and Arizona, with incidents in Phoenix on April 11 and 19 and in the San Francisco Bay Area on May 18, prompting a temporary restriction on freeway operations. [automotiveworld.com](#)

2026-06-18 Recall

Waymo recalled 3,871 robotaxis after 13 incidents in which vehicles drove into restricted freeway construction zones in Phoenix and the a person Area, with no crashes or injuries reported. [businessinsider.com](#) [zamin.uz](#) [designdevelopmenttoday.com](#) [wired.com](#)

2026-06-18 Follow-up

Waymo recalled nearly 3,900 robotaxis after vehicles in California and Arizona drove past ramp closure signs into closed freeway construction zones due to a software issue, with no crashes or injuries reported. [statesman.com](#)

2026-06-18 Recall

Waymo recalls over 3,800 robotaxis due to risk of incorrectly entering construction zones. [wsj.com](#) [foxbusiness.com](#)

2026-06-18 Follow-up

Waymo recalls 4,000 robotaxis after vehicles ignored bike lanes and construction zones [momentummag.com](#)

2026-06-19 Recall

Waymo recalled 3,871 fifth-generation robotaxis after vehicles entered active freeway construction zones in Phoenix, Arizona and the San Francisco Bay Area, California, prompting a software recall filed with NHTSA. [cbtnews.com](#) [siliconrepublic.com](#)

2026-06-19 Follow-up

Waymo recalls nearly 4,000 robotaxis after a freeway safety flaw was identified [msn.com](#)

2026-06-19 Recall

Waymo recalls nearly 4,000 robotaxis over software issue causing entry into highway construction zones [technology.org](#) [techspot.com](#) [autos.yahoo.com](#) [autos.yahoo.com](#) [americanbazaaronline.com](#)

2026-06-21 Recall

Waymo recalled 3,871 autonomous vehicles equipped with its fifth-generation Automated Driving System after robotaxis repeatedly drove into closed freeway construction zones in Phoenix, Arizona and the San Francisco Bay Area. [koranmanado.co.id](#)

2026-06-22 Recall

Nearly 4,000 robotaxis recalled due to risk of unsafe behavior in construction zones. [livenowfox.com](#)

Trend

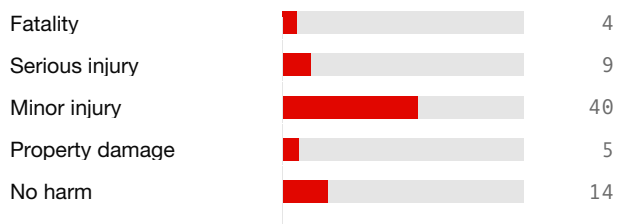
Cases by year of incident. The current year is partial. Register coverage deepened over time, so part of any rise is better reporting, not only more incidents.



Year	Cases	Serious or fatal	Escalated	NHTSA filings
2023	1	0	0	124
2024	4	0	1	462
2025	29	6	2	899
2026	38	7	2	788

Severity and circumstances

Severity



Incident type



Where



Machines involved

JAGUAR I-PACE (46), ZEEKR RT (2)

Peers in the autonomous vehicle category

Index is the share of a company's cases that reached a regulator, a recall or a court. A low index with many cases can mean a large fleet that rarely gets into serious trouble, or a company whose incidents are not pursued; the consequences section above says which.

Company	Cases	Escalated	Index	Serious or fatal	Fatal	NHTSA filings	Fatal filings
Waymo	72	5	7%	13	4	2,399	3
Cruise	11	4	36%	5	1	155	0
Zoox	11	6	55%	0	0	172	0

What Waymo reported to NHTSA

Under NHTSA's Standing General Order 2021-01, operators of automated driving systems must report every crash they learn of. These filings are the company's own account, not press coverage, and they are the closest thing to a denominator that exists outside the company.

2,399 reports, 2021-07-01 to 2026-09-01

3 fatal

8 serious injury

26 moderate injury

Filings by year



What the vehicle collided with



A filing is a report, not a verified incident: the same crash can appear in several versions, and NHTSA redacts narratives the operator marks as confidential. Counts here use the latest version of each report. The full table is open at <https://themachinerecord.com/reports/sgo>.

Movement in the last 90 days

TMR-0778 · A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with other fixed object in Houston, TX, reported to NHTSA as minor w/ hospitalization

2026-09-01 Report

NHTSA SGO incident report 30270-16552 [nhtsa.gov](#)

TMR-0888 · A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with suv in Dallas, TX, reported to NHTSA as minor w/ hospitalization

2026-08-01 Report

NHTSA SGO incident report 30270-16325 [nhtsa.gov](#)

TMR-0889 · A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with passenger car in Atlanta, GA, reported to NHTSA as minor w/ hospitalization

2026-08-01 Report

NHTSA SGO incident report 30270-16261 [nhtsa.gov](#)

TMR-0770 · A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with non-motorist: pedestrian in Dallas, TX, reported to NHTSA as a fatality

2026-08-01 Report

NHTSA SGO incident report 30270-16196 [nhtsa.gov](#)

SAMPLE

Appendix A. All cases on record

Ref	Date	Case	Severity	Stage reached
TMR-0778	2026-09-01	A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with other fixed object in Houston, TX, reported to NHTSA as minor w/ hospitalization	Minor injury	Report
TMR-0888	2026-08-01	A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with suv in Dallas, TX, reported to NHTSA as minor w/ hospitalization	Minor injury	Report
TMR-0889	2026-08-01	A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with passenger car in Atlanta, GA, reported to NHTSA as minor w/ hospitalization	Minor injury	Report
TMR-0770	2026-08-01	A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with non-motorist: pedestrian in Dallas, TX, reported to NHTSA as a fatality	Fatality	Report
TMR-0772	2026-07-01	A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with suv in Atlanta, GA, reported to NHTSA as moderate w/ hospitalization	Serious injury	Report
TMR-0758	2026-07-01	A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with suv in Washington, DC, reported to NHTSA as minor w/ hospitalization	Minor injury	Report
TMR-0771	2026-07-01	A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with bus in San Francisco, CA, reported to NHTSA as moderate w/ hospitalization	Serious injury	Report
TMR-0048	2026-06-18	Waymo recalled approximately 3,900 robotaxis after 13 known incidents in which vehicles drove into closed freeway construction zones in Phoenix, Arizona, and the San Francisco Bay Area, prompting a voluntary software recall filed with NHTSA.	No harm	Recall
TMR-0058	2026-06-03	CNN analysis of government records and social media videos found hundreds of incidents in which Waymo robotaxis made dangerous maneuvers including running red lights, driving into oncoming traffic and flooded roads, and coming within inches of pedestrians across multiple US cities.	No harm	Report
TMR-0759	2026-06-01	A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with suv in Los Angeles, CA, reported to NHTSA as minor w/ hospitalization	Minor injury	Report

Ref	Date	Case	Severity	Stage reached
TMR-0761	2026-06-01	A Waymo autonomous vehicle (Zeekr Rt) was involved in a crash with non-motorist: scooter - skateboard in Los Angeles, CA, reported to NHTSA as moderate w/o hospitalization	Minor injury	Report
TMR-0065	2026-05-17	An unoccupied Waymo robotaxi struck a guard gate barrier arm at the entrance of a condo community in Miami-Dade County; no injuries were reported.	Property damage	Report
TMR-0683	2026-05-01	A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with pickup truck in Phoenix, AZ, reported to NHTSA as moderate w/ hospitalization	Serious injury	Report
TMR-0686	2026-05-01	A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with passenger car in Santa Monica, CA, reported to NHTSA as minor w/ hospitalization	Minor injury	Report
TMR-0684	2026-05-01	A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with passenger car in Los Angeles, CA, reported to NHTSA as moderate w/o hospitalization	Minor injury	Report
TMR-0682	2026-05-01	A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with passenger car in Inglewood, CA, reported to NHTSA as minor w/ hospitalization	Minor injury	Report
TMR-0685	2026-05-01	A Waymo autonomous vehicle (Zeekr Rt) was involved in a crash with pickup truck in Los Angeles, CA, reported to NHTSA as moderate w/ hospitalization	Serious injury	Report
TMR-0067	2026-04-25	Waymo announced it would skip a public meeting in Austin convened to address the incident in which one of its robotaxis blocked an ambulance.	No harm	Report
TMR-0081	2026-04-05	A Waymo robotaxi entered a drive-thru the wrong way in Los Angeles, causing concern for a waiting passenger's family before the vehicle stopped and the passenger boarded.	No harm	Report
TMR-0690	2026-04-01	A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with motorcycle in Atlanta, GA, reported to NHTSA as moderate w/o hospitalization	Minor injury	Report
TMR-0691	2026-04-01	A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with pickup truck in Atlanta, GA, reported to NHTSA as minor w/ hospitalization	Minor injury	Report
TMR-0687	2026-04-01		Minor injury	Report

Ref	Date	Case	Severity	Stage reached
		A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with suv in Los Angeles, CA, reported to NHTSA as minor w/ hospitalization		
TMR-0694	2026-04-01	A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with suv in San Francisco, CA, reported to NHTSA as moderate w/ hospitalization	Serious injury	Report
TMR-0692	2026-04-01	A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with suv in Los Angeles, CA, reported to NHTSA as minor w/ hospitalization	Minor injury	Report
TMR-0693	2026-04-01	A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with suv in San Francisco, CA, reported to NHTSA as minor w/ hospitalization	Minor injury	Report
TMR-0689	2026-04-01	A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with suv in Los Angeles, CA, reported to NHTSA as minor w/ hospitalization	Minor injury	Report
TMR-0076	2026-03-25	A Waymo robotaxi stalled during a wildfire near I-280 and was moved to safety by the California Highway Patrol.	No harm	Report
TMR-0082	2026-03-11	An unoccupied Waymo robotaxi stopped between a railroad crossing arm and the tracks in Texas, remaining stationary as a train passed within inches of the vehicle.	No harm	Report
TMR-0071	2026-03-02	A Waymo driverless vehicle blocked a road for more than a minute near an active mass shooting scene in Austin, causing an ambulance to turn around, though Austin-Travis County EMS said it did not believe the obstruction had an impact on patient outcomes.	No harm	Regulator action
TMR-0696	2026-03-01	A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with suv in Inglewood, CA, reported to NHTSA as minor w/ hospitalization	Minor injury	Report
TMR-0695	2026-03-01	A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with pickup truck in Austin, TX, reported to NHTSA as minor w/ hospitalization	Minor injury	Report
TMR-0199	2026-03-01	A Waymo robotaxi became stuck perpendicular across a road while executing a U-turn during an active shooter incident in Austin, Texas, blocking an ambulance and requiring a police officer to manually drive it away.	No harm	Follow-up
TMR-0072	2026-02-27	Waymo robotaxis were involved in an accident on their first day of operations in Charlotte.	Property damage	Report

Ref	Date	Case	Severity	Stage reached
TMR-0697	2026-02-01	A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with passenger car in San Francisco, CA, reported to NHTSA as minor w/ hospitalization	Minor injury	Report
TMR-0698	2026-02-01	A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with van in San Francisco, CA, reported to NHTSA as moderate w/ hospitalization	Serious injury	Report
TMR-0073	2026-01-29	Waymo robotaxi hit a child at a school drop-off location, triggering a federal safety inquiry.	Minor injury	Report
TMR-0194	2026-01-23	A driverless Waymo robotaxi struck a child who had stepped into the street from behind an SUV during morning drop-off outside a Santa Monica elementary school, resulting in minor injuries.	Minor injury	Investigation
TMR-0701	2026-01-01	A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with passenger car in Los Angeles, CA, reported to NHTSA as minor w/ hospitalization	Minor injury	Report
TMR-0078	2025-12-20	During a widespread power outage affecting approximately 130,000 PG&E customers in San Francisco, multiple Waymo robotaxis stalled in traffic and clogged roadways, prompting the company to suspend its ride-hailing service until the following day.	No harm	Report
TMR-0077	2025-12-14	A Waymo robotaxi stalled on a narrow bridge over the Venice Canals during a holiday boat parade, causing a 45-minute traffic backup of at least a mile.	No harm	Report
TMR-0080	2025-12-12	Three Waymo robotaxis became deadlocked on a San Francisco street after two navigated into a dead end and a third behaved erratically, requiring a human Waymo employee to manually move each vehicle.	No harm	Report
TMR-0049	2025-12-05	Waymo announced a voluntary software recall after its robotaxis were found to have illegally passed stopped school buses with extended stop signs and flashing lights on multiple occasions in Atlanta and Austin, with no injuries reported.	No harm	Recall
TMR-0706	2025-12-01	A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with non-motorist: cyclist in Palo Alto, CA, reported to NHTSA as minor w/ hospitalization	Minor injury	Report

Ref	Date	Case	Severity	Stage reached
TMR-0703	2025-12-01	A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with suv in San Francisco, CA, reported to NHTSA as minor w/ hospitalization	Minor injury	Report
TMR-0702	2025-12-01	A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with van in Los Angeles, CA, reported to NHTSA as minor w/ hospitalization	Minor injury	Report
TMR-0705	2025-12-01	A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with passenger car in Phoenix, AZ, reported to NHTSA as minor w/ hospitalization	Minor injury	Report
TMR-0704	2025-12-01	A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with passenger car in Atlanta, GA, reported to NHTSA as minor w/ hospitalization	Minor injury	Report
TMR-0710	2025-11-01	A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with suv in San Francisco, CA, reported to NHTSA as minor w/ hospitalization	Minor injury	Report
TMR-0708	2025-11-01	A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with passenger car in Tempe, AZ, reported to NHTSA as minor w/ hospitalization	Minor injury	Report
TMR-0707	2025-11-01	A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with suv in Scottsdale, AZ, reported to NHTSA as minor w/ hospitalization	Minor injury	Report
TMR-0709	2025-11-01	A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with non-motorist: pedestrian in Scottsdale, AZ, reported to NHTSA as moderate w/ hospitalization	Serious injury	Report
TMR-0711	2025-11-01	A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with passenger car in Austin, TX, reported to NHTSA as minor w/ hospitalization	Minor injury	Report
TMR-0714	2025-10-01	A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with passenger car in Atlanta, GA, reported to NHTSA as moderate w/ hospitalization	Serious injury	Report
TMR-0713	2025-10-01	A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with non-motorist: cyclist in San Francisco, CA, reported to NHTSA as minor w/ hospitalization	Minor injury	Report
TMR-0712	2025-10-01	A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with passenger car in San Francisco, CA, reported to NHTSA as minor w/ hospitalization	Minor injury	Report

Ref	Date	Case	Severity	Stage reached
TMR-0117	2025-09-14	A Waymo robotaxi slowing to turn into a parking lot on Rural Road near Arizona State University was rear-ended by a motorcyclist, who was then struck by a hit-and-run human driver and later died at the hospital.	Fatality	Report
TMR-0718	2025-09-01	A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with motorcycle in Tempe, AZ, reported to NHTSA as a fatality	Fatality	Report
TMR-0716	2025-09-01	A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with non-motorist: cyclist in Atlanta, GA, reported to NHTSA as minor w/ hospitalization	Minor injury	Report
TMR-0715	2025-09-01	A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with suv in Los Angeles, CA, reported to NHTSA as minor w/ hospitalization	Minor injury	Report
TMR-0717	2025-09-01	A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with pickup truck in Atlanta, GA, reported to NHTSA as minor w/ hospitalization	Minor injury	Report
TMR-0720	2025-08-01	A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with suv in San Francisco, CA, reported to NHTSA as moderate w/o hospitalization	Minor injury	Report
TMR-0719	2025-08-01	A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with heavy truck in San Francisco, CA, reported to NHTSA as minor w/ hospitalization	Minor injury	Report
TMR-0722	2025-07-01	A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with suv in Santa Clara, CA, reported to NHTSA as moderate w/ hospitalization	Serious injury	Report
TMR-0725	2025-06-01	A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with non-motorist: cyclist in San Francisco, CA, reported to NHTSA as minor w/ hospitalization	Minor injury	Report
TMR-0724	2025-06-01	A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with passenger car in San Francisco, CA, reported to NHTSA as minor w/ hospitalization	Minor injury	Report
TMR-0051	2025-05-14	Waymo recalled 1,212 robotaxis after NHTSA opened a probe into 16 collisions between 2022 and late 2024 in which Waymo vehicles struck chains,	Property damage	Recall

Ref	Date	Case	Severity	Stage reached
		gates, and other roadway barriers, with no injuries reported.		
TMR-0083	2025-01-19	An unoccupied Waymo robotaxi stopped at a traffic light was rear-ended in a multi-vehicle collision at Sixth and Harrison Streets in San Francisco, killing one person and injuring seven others.	Fatality	Report
TMR-0116	2024-12-27	A Waymo robotaxi collided with a Serve Robotics sidewalk delivery robot at an intersection in West Hollywood, Los Angeles, with neither vehicle sustaining damage.	No harm	Report
TMR-0085	2024-09-27	A Waymo robotaxi stalled while making a U-turn in front of Vice President Kamala Harris' motorcade in San Francisco, requiring an SFPD officer to manually drive the vehicle out of the way.	No harm	Report
TMR-0121	2024-05-21	A driverless Waymo Jaguar I-Pace robotaxi collided with a telephone pole at 8 MPH while performing a low-speed pullover maneuver in an alley in Phoenix, sustaining damage but causing no injuries.	Property damage	Recall
TMR-0091	2024-02-06	A Waymo driverless robotaxi struck a bicyclist who was occluded by a truck at the intersection of 17th Street and Mississippi Street in San Francisco, resulting in minor injuries to the cyclist who was not taken to the hospital.	Minor injury	Investigation
TMR-0059	2023-12-11	Two unoccupied Waymo robotaxis separately collided with the same improperly towed pickup truck in Phoenix, Arizona on December 11, 2023, resulting in minor damage and no injuries, prompting Waymo's first-ever software recall.	Property damage	Report

Appendix B. Timelines of the remaining cases

TMR-0778 · 2026-09-01 · Houston, TX · Minor injury

A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with other fixed object in Houston, TX, reported to NHTSA as minor w/ hospitalization

2026-09-01 Report

NHTSA SGO incident report 30270-16552 [nhtsa.gov](https://www.nhtsa.gov)

TMR-0888 · 2026-08-01 · Dallas, TX · Minor injury

A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with suv in Dallas, TX, reported to NHTSA as minor w/ hospitalization

2026-08-01 Report

NHTSA SGO incident report 30270-16325 [nhtsa.gov](https://www.nhtsa.gov)

TMR-0889 · 2026-08-01 · Atlanta, GA · Minor injury

A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with passenger car in Atlanta, GA, reported to NHTSA as minor w/ hospitalization

2026-08-01 Report

NHTSA SGO incident report 30270-16261 [nhtsa.gov](https://www.nhtsa.gov)

TMR-0770 · 2026-08-01 · Dallas, TX · Fatality

A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with non-motorist: pedestrian in Dallas, TX, reported to NHTSA as a fatality

2026-08-01 Report

NHTSA SGO incident report 30270-16196 [nhtsa.gov](https://www.nhtsa.gov)

TMR-0772 · 2026-07-01 · Atlanta, GA · Serious injury

A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with suv in Atlanta, GA, reported to NHTSA as moderate w/ hospitalization

2026-07-01 Report

NHTSA SGO incident report 30270-15996 [nhtsa.gov](https://www.nhtsa.gov)

TMR-0758 · 2026-07-01 · Washington, DC · Minor injury

A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with suv in Washington, DC, reported to NHTSA as minor w/ hospitalization

2026-07-01 Report

NHTSA SGO incident report 30270-15667 [nhtsa.gov](https://www.nhtsa.gov)

TMR-0771 · 2026-07-01 · San Francisco, CA · Serious injury

A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with bus in San Francisco, CA, reported to NHTSA as moderate w/ hospitalization

2026-07-01 Report

NHTSA SGO incident report 30270-16023 [nhtsa.gov](https://www.nhtsa.gov)

TMR-0058 · 2026-06-03 · location not established · No harm

CNN analysis of government records and social media videos found hundreds of incidents in which Waymo robotaxis made dangerous maneuvers including running red lights, driving into oncoming traffic and flooded roads, and coming within inches of pedestrians across multiple US cities.

2026-06-03 Report

CNN analysis of government records and social media videos found hundreds of incidents in which Waymo robotaxis made dangerous maneuvers including running red lights, driving into oncoming traffic and flooded roads, and coming within inches of pedestrians across multiple US cities. [cnn.com](#)

TMR-0759 · 2026-06-01 · Los Angeles, CA · Minor injury

A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with suv in Los Angeles, CA, reported to NHTSA as minor w/ hospitalization

2026-06-01 Report

NHTSA SGO incident report 30270-15593 [nhtsa.gov](#)

TMR-0761 · 2026-06-01 · Los Angeles, CA · Minor injury

A Waymo autonomous vehicle (Zeekr Rt) was involved in a crash with non-motorist: scooter - skateboard in Los Angeles, CA, reported to NHTSA as moderate w/o hospitalization

2026-06-01 Report

NHTSA SGO incident report 30270-15594 [nhtsa.gov](#)

TMR-0065 · 2026-05-17 · Miami-Dade County, Florida, USA · Property damage

An unoccupied Waymo robotaxi struck a guard gate barrier arm at the entrance of a condo community in Miami-Dade County; no injuries were reported.

2026-05-17 Report

An unoccupied Waymo robotaxi struck a guard gate barrier arm at the entrance of a condo community in Miami-Dade County; no injuries were reported. [nbcmiami.com](#) [facebook.com](#)

TMR-0683 · 2026-05-01 · Phoenix, AZ · Serious injury

A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with pickup truck in Phoenix, AZ, reported to NHTSA as moderate w/ hospitalization

2026-05-01 Report

NHTSA SGO incident report 30270-15174 [nhtsa.gov](#)

TMR-0686 · 2026-05-01 · Santa Monica, CA · Minor injury

A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with passenger car in Santa Monica, CA, reported to NHTSA as minor w/ hospitalization

2026-05-01 Report

NHTSA SGO incident report 30270-14986 [nhtsa.gov](#)

TMR-0684 · 2026-05-01 · Los Angeles, CA · Minor injury

A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with passenger car in Los Angeles, CA, reported to NHTSA as moderate w/o hospitalization

2026-05-01 Report

NHTSA SGO incident report 30270-15192 [nhtsa.gov](#)

TMR-0682 · 2026-05-01 · Inglewood, CA · Minor injury

A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with passenger car in Inglewood, CA, reported to NHTSA as minor w/ hospitalization

2026-05-01 Report

NHTSA SGO incident report 30270-15246 [nhtsa.gov](https://www.nhtsa.gov)

TMR-0685 · 2026-05-01 · Los Angeles, CA · Serious injury

A Waymo autonomous vehicle (Zeekr Rt) was involved in a crash with pickup truck in Los Angeles, CA, reported to NHTSA as moderate w/ hospitalization

2026-05-01 Report

NHTSA SGO incident report 30270-15070 [nhtsa.gov](https://www.nhtsa.gov)

TMR-0667 · 2026-04-25 · Austin, Texas, USA · No harm

Waymo announced it would skip a public meeting in Austin convened to address the incident in which one of its robotaxis blocked an ambulance.

2026-04-25 Report

Waymo announced it would skip a public meeting in Austin convened to address the incident in which one of its robotaxis blocked an ambulance. [axios.com](https://www.axios.com)

TMR-0081 · 2026-04-05 · Los Angeles, California, USA · No harm

A Waymo robotaxi entered a drive-thru the wrong way in Los Angeles, causing concern for a waiting passenger's family before the vehicle stopped and the passenger boarded.

2026-04-05 Report

A Waymo robotaxi entered a drive-thru the wrong way in Los Angeles, causing concern for a waiting passenger's family before the vehicle stopped and the passenger boarded. [motorbiscuit.com](https://www.motorbiscuit.com)

TMR-0690 · 2026-04-01 · Atlanta, GA · Minor injury

A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with motorcycle in Atlanta, GA, reported to NHTSA as moderate w/o hospitalization

2026-04-01 Report

NHTSA SGO incident report 30270-14805 [nhtsa.gov](https://www.nhtsa.gov)

TMR-0691 · 2026-04-01 · Atlanta, GA · Minor injury

A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with pickup truck in Atlanta, GA, reported to NHTSA as minor w/ hospitalization

2026-04-01 Report

NHTSA SGO incident report 30270-14701 [nhtsa.gov](https://www.nhtsa.gov)

TMR-0687 · 2026-04-01 · Los Angeles, CA · Minor injury

A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with suv in Los Angeles, CA, reported to NHTSA as minor w/ hospitalization

2026-04-01 Report

NHTSA SGO incident report 30270-14829 [nhtsa.gov](https://www.nhtsa.gov)

TMR-0694 · 2026-04-01 · San Francisco, CA · Serious injury

A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with suv in San Francisco, CA, reported to NHTSA as moderate w/ hospitalization

2026-04-01 Report

NHTSA SGO incident report 30270-14618 [nhtsa.gov](#)

TMR-0692 · 2026-04-01 · Los Angeles, CA · Minor injury

A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with suv in Los Angeles, CA, reported to NHTSA as minor w/ hospitalization

2026-04-01 Report

NHTSA SGO incident report 30270-14660 [nhtsa.gov](#)

TMR-0693 · 2026-04-01 · San Francisco, CA · Minor injury

A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with suv in San Francisco, CA, reported to NHTSA as minor w/ hospitalization

2026-04-01 Report

NHTSA SGO incident report 30270-14627 [nhtsa.gov](#)

TMR-0689 · 2026-04-01 · Los Angeles, CA · Minor injury

A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with suv in Los Angeles, CA, reported to NHTSA as minor w/ hospitalization

2026-04-01 Report

NHTSA SGO incident report 30270-14888 [nhtsa.gov](#)

TMR-0076 · 2026-03-25 · I-280, California · No harm

A Waymo robotaxi stalled during a wildfire near I-280 and was moved to safety by the California Highway Patrol.

2026-03-25 Report

A Waymo robotaxi stalled during a wildfire near I-280 and was moved to safety by the California Highway Patrol. [mezha.net](#)

TMR-0082 · 2026-03-11 · Texas, USA · No harm

An unoccupied Waymo robotaxi stopped between a railroad crossing arm and the tracks in Texas, remaining stationary as a train passed within inches of the vehicle.

2026-03-11 Report

An unoccupied Waymo robotaxi stopped between a railroad crossing arm and the tracks in Texas, remaining stationary as a train passed within inches of the vehicle. [motorbiscuit.com](#)

TMR-0696 · 2026-03-01 · Inglewood, CA · Minor injury

A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with suv in Inglewood, CA, reported to NHTSA as minor w/ hospitalization

2026-03-01 Report

NHTSA SGO incident report 30270-14389 [nhtsa.gov](#)

TMR-0695 · 2026-03-01 · Austin, TX · Minor injury

A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with pickup truck in Austin, TX, reported to NHTSA as minor w/ hospitalization

2026-03-01 Report

NHTSA SGO incident report 30270-14483 [nhtsa.gov](https://www.nhtsa.gov)

TMR-0199 · 2026-03-01 · Austin, Texas, USA · No harm

A Waymo robotaxi became stuck perpendicular across a road while executing a U-turn during an active shooter incident in Austin, Texas, blocking an ambulance and requiring a police officer to manually drive it away.

2026-03-01 Report

A Waymo robotaxi blocked an ambulance responding to a mass shooting in Austin [axios.com](https://www.axios.com)

2026-03-02 Report

A Waymo robotaxi became stuck perpendicular across a road while executing a U-turn during an active shooter incident in Austin, Texas, blocking an ambulance and requiring a police officer to manually drive it away. [theautopian.com](https://www.theautopian.com)
[autoevolution.com](https://www.autoevolution.com)

2026-03-04 Follow-up

A Waymo robotaxi blocked emergency responders who were responding to a mass shooting in Austin, Texas on March 1, 2026, and was subsequently moved by an Austin police officer. [landline.media](https://www.landline.media)

2026-03-06 Report

A Waymo robotaxi blocked an ambulance responding to a mass shooting in Austin, Texas on March 1, 2026. [usatoday.com](https://www.usatoday.com)

2026-03-09 Follow-up

Austin mass shooting incident puts spotlight on Waymo robotaxi involvement and safety concerns [axios.com](https://www.axios.com)

2026-04-28 Follow-up

A Waymo robotaxi blocked an Austin-Travis County EMS ambulance responding to a mass shooting on West Sixth Street in Austin, Texas on March 1, 2026, stalling the ambulance for nearly a minute until a police officer drove the vehicle out of the way; EMS confirmed the incident did not impact response time. [statesman.com](https://www.statesman.com)

TMR-0072 · 2026-02-27 · Charlotte, North Carolina, USA · Property damage

Waymo robotaxis were involved in an accident on their first day of operations in Charlotte.

2026-02-27 Report

Waymo robotaxis were involved in an accident on their first day of operations in Charlotte. [charlotteobserver.com](https://www.charlotteobserver.com)

TMR-0697 · 2026-02-01 · San Francisco, CA · Minor injury

A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with passenger car in San Francisco, CA, reported to NHTSA as minor w/ hospitalization

2026-02-01 Report

NHTSA SGO incident report 30270-14075 [nhtsa.gov](https://www.nhtsa.gov)

TMR-0698 · 2026-02-01 · San Francisco, CA · Serious injury

A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with van in San Francisco, CA, reported to NHTSA as moderate w/ hospitalization

2026-02-01 Report

NHTSA SGO incident report 30270-14003 [nhtsa.gov](https://www.nhtsa.gov)

TMR-0073 · 2026-01-29 · location not established · Minor injury

Waymo robotaxi hit a child at a school drop-off location, triggering a federal safety inquiry.

2026-01-29 Report

Waymo robotaxi hit a child at a school drop-off location, triggering a federal safety inquiry. [washingtonpost.com](https://www.washingtonpost.com)

TMR-0194 · 2026-01-23 · Santa Monica, California, USA · Minor injury

A driverless Waymo robotaxi struck a child who had stepped into the street from behind an SUV during morning drop-off outside a Santa Monica elementary school, resulting in minor injuries.

2026-01-30 Investigation

A driverless Waymo robotaxi struck a child who had stepped into the street from behind an SUV during morning drop-off outside a Santa Monica elementary school, resulting in minor injuries. [kqed.org](https://www.kqed.org) [wng.org](https://www.wng.org) [hothardware.com](https://www.hothardware.com)

2026-01-31 Report

A fully autonomous Waymo vehicle struck a child who ran into the street from behind a double-parked SUV near an elementary school in Santa Monica, California, causing minor injuries. [inc.com](https://www.inc.com)

TMR-0701 · 2026-01-01 · Los Angeles, CA · Minor injury

A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with passenger car in Los Angeles, CA, reported to NHTSA as minor w/ hospitalization

2026-01-01 Report

NHTSA SGO incident report 30270-13605 [nhtsa.gov](https://www.nhtsa.gov)

TMR-0078 · 2025-12-20 · San Francisco, California, USA · No harm

During a widespread power outage affecting approximately 130,000 PG&E customers in San Francisco, multiple Waymo robotaxis stalled in traffic and clogged roadways, prompting the company to suspend its ride-hailing service until the following day.

2025-12-21 Report

During a widespread power outage affecting approximately 130,000 PG&E customers in San Francisco, multiple Waymo robotaxis stalled in traffic and clogged roadways, prompting the company to suspend its ride-hailing service until the following day. [businessinsider.com](https://www.businessinsider.com)

TMR-0077 · 2025-12-14 · Los Angeles, California, USA · No harm

A Waymo robotaxi stalled on a narrow bridge over the Venice Canals during a holiday boat parade, causing a 45-minute traffic backup of at least a mile.

2025-12-16 Report

A Waymo robotaxi stalled on a narrow bridge over the Venice Canals during a holiday boat parade, causing a 45-minute traffic backup of at least a mile. [nypost.com](https://www.nypost.com)

TMR-0080 · 2025-12-12 · San Francisco, California, USA · No harm

Three Waymo robotaxis became deadlocked on a San Francisco street after two navigated into a dead end and a third behaved erratically, requiring a human Waymo employee to manually move each vehicle.

2025-12-12 Report

Three Waymo robotaxis became deadlocked on a San Francisco street after two navigated into a dead end and a third behaved erratically, requiring a human Waymo employee to manually move each vehicle. [driving.ca](https://www.driving.ca)

TMR-0706 · 2025-12-01 · Palo Alto, CA · Minor injury

A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with non-motorist: cyclist in Palo Alto, CA, reported to NHTSA as minor w/ hospitalization

2025-12-01 Report

NHTSA SGO incident report 30270-13378 [nhtsa.gov](https://www.nhtsa.gov)

TMR-0703 · 2025-12-01 · San Francisco, CA · Minor injury

A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with suv in San Francisco, CA, reported to NHTSA as minor w/ hospitalization

2025-12-01 Report

NHTSA SGO incident report 30270-13495 [nhtsa.gov](https://www.nhtsa.gov)

TMR-0702 · 2025-12-01 · Los Angeles, CA · Minor injury

A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with van in Los Angeles, CA, reported to NHTSA as minor w/ hospitalization

2025-12-01 Report

NHTSA SGO incident report 30270-13491 [nhtsa.gov](https://www.nhtsa.gov)

TMR-0705 · 2025-12-01 · Phoenix, AZ · Minor injury

A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with passenger car in Phoenix, AZ, reported to NHTSA as minor w/ hospitalization

2025-12-01 Report

NHTSA SGO incident report 30270-13372 [nhtsa.gov](https://www.nhtsa.gov)

TMR-0704 · 2025-12-01 · Atlanta, GA · Minor injury

A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with passenger car in Atlanta, GA, reported to NHTSA as minor w/ hospitalization

2025-12-01 Report

NHTSA SGO incident report 30270-13488 [nhtsa.gov](https://www.nhtsa.gov)

TMR-0710 · 2025-11-01 · San Francisco, CA · Minor injury

A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with suv in San Francisco, CA, reported to NHTSA as minor w/ hospitalization

2025-11-01 Report

NHTSA SGO incident report 30270-13065 [nhtsa.gov](https://www.nhtsa.gov)

TMR-0708 · 2025-11-01 · Tempe, AZ · Minor injury

A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with passenger car in Tempe, AZ, reported to NHTSA as minor w/ hospitalization

2025-11-01 Report

NHTSA SGO incident report 30270-13192 [nhtsa.gov](https://www.nhtsa.gov)

TMR-0707 · 2025-11-01 · Scottsdale, AZ · Minor injury

A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with suv in Scottsdale, AZ, reported to NHTSA as minor w/ hospitalization

2025-11-01 Report

NHTSA SGO incident report 30270-12051 [nhtsa.gov](#)

TMR-0709 · 2025-11-01 · Scottsdale, AZ · Serious injury

A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with non-motorist: pedestrian in Scottsdale, AZ, reported to NHTSA as moderate w/ hospitalization

2025-11-01 Report

NHTSA SGO incident report 30270-13161 [nhtsa.gov](#)

TMR-0711 · 2025-11-01 · Austin, TX · Minor injury

A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with passenger car in Austin, TX, reported to NHTSA as minor w/ hospitalization

2025-11-01 Report

NHTSA SGO incident report 30270-13060 [nhtsa.gov](#)

TMR-0714 · 2025-10-01 · Atlanta, GA · Serious injury

A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with passenger car in Atlanta, GA, reported to NHTSA as moderate w/ hospitalization

2025-10-01 Report

NHTSA SGO incident report 30270-11841 [nhtsa.gov](#)

TMR-0713 · 2025-10-01 · San Francisco, CA · Minor injury

A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with non-motorist: cyclist in San Francisco, CA, reported to NHTSA as minor w/ hospitalization

2025-10-01 Report

NHTSA SGO incident report 30270-12050 [nhtsa.gov](#)

TMR-0712 · 2025-10-01 · San Francisco, CA · Minor injury

A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with passenger car in San Francisco, CA, reported to NHTSA as minor w/ hospitalization

2025-10-01 Report

NHTSA SGO incident report 30270-11861 [nhtsa.gov](#)

TMR-0117 · 2025-09-14 · Tempe, Arizona, USA · Fatality

A Waymo robotaxi slowing to turn into a parking lot on Rural Road near Arizona State University was rear-ended by a motorcyclist, who was then struck by a hit-and-run human driver and later died at the hospital.

2025-09-14 Report

A Waymo robotaxi slowing to turn into a parking lot on Rural Road near Arizona State University was rear-ended by a motorcyclist, who was then struck by a hit-and-run human driver and later died at the hospital. [forbes.com](#)

TMR-0718 · 2025-09-01 · Tempe, AZ · Fatality

A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with motorcycle in Tempe, AZ, reported to NHTSA as a fatality

2025-09-01 Report

NHTSA SGO incident report 30270-11713 [nhtsa.gov](#)

TMR-0716 · 2025-09-01 · Atlanta, GA · Minor injury

A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with non-motorist: cyclist in Atlanta, GA, reported to NHTSA as minor w/ hospitalization

2025-09-01 Report

NHTSA SGO incident report 30270-11806 [nhtsa.gov](#)

TMR-0715 · 2025-09-01 · Los Angeles, CA · Minor injury

A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with suv in Los Angeles, CA, reported to NHTSA as minor w/ hospitalization

2025-09-01 Report

NHTSA SGO incident report 30270-11789 [nhtsa.gov](#)

TMR-0717 · 2025-09-01 · Atlanta, GA · Minor injury

A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with pickup truck in Atlanta, GA, reported to NHTSA as minor w/ hospitalization

2025-09-01 Report

NHTSA SGO incident report 30270-11794 [nhtsa.gov](#)

TMR-0720 · 2025-08-01 · San Francisco, CA · Minor injury

A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with suv in San Francisco, CA, reported to NHTSA as moderate w/o hospitalization

2025-08-01 Report

NHTSA SGO incident report 30270-11450 [nhtsa.gov](#)

TMR-0719 · 2025-08-01 · San Francisco, CA · Minor injury

A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with heavy truck in San Francisco, CA, reported to NHTSA as minor w/ hospitalization

2025-08-01 Report

NHTSA SGO incident report 30270-11433 [nhtsa.gov](#)

TMR-0722 · 2025-07-01 · Santa Clara, CA · Serious injury

A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with suv in Santa Clara, CA, reported to NHTSA as moderate w/ hospitalization

2025-07-01 Report

NHTSA SGO incident report 30270-11403 [nhtsa.gov](#)

TMR-0725 · 2025-06-01 · San Francisco, CA · Minor injury

A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with non-motorist: cyclist in San Francisco, CA, reported to NHTSA as minor w/ hospitalization

2025-06-01 Report

NHTSA SGO incident report 30270-11205 [nhtsa.gov](#)

TMR-0724 · 2025-06-01 · San Francisco, CA · Minor injury

A Waymo autonomous vehicle (Jaguar I-Pace) was involved in a crash with passenger car in San Francisco, CA, reported to NHTSA as minor w/ hospitalization

2025-06-01 Report

NHTSA SGO incident report 30270-11192 [nhtsa.gov](#)

TMR-0083 · 2025-01-19 · San Francisco, California, USA · Fatality

An unoccupied Waymo robotaxi stopped at a traffic light was rear-ended in a multi-vehicle collision at Sixth and Harrison Streets in San Francisco, killing one person and injuring seven others.

2025-01-19 Report

An unoccupied Waymo robotaxi stopped at a traffic light was rear-ended in a multi-vehicle collision at Sixth and a person in San Francisco, killing one person and injuring seven others. [nbcbayarea.com](#)

2025-01-20 Report

An unoccupied, autonomously operating Waymo robotaxi was struck from behind at 6th and a person in San Francisco when a speeding vehicle collided into a line of stopped cars, killing a passenger in one of the other vehicles and a dog, and injuring several others; the Waymo vehicle was not blamed for the crash. [nbcbayarea.com](#)

TMR-0116 · 2024-12-27 · West Hollywood, California, USA · No harm

A Waymo robotaxi collided with a Serve Robotics sidewalk delivery robot at an intersection in West Hollywood, Los Angeles, with neither vehicle sustaining damage.

2024-12-31 Report

A Waymo robotaxi collided with a Serve Robotics sidewalk delivery robot at an intersection in West Hollywood, Los Angeles, with neither vehicle sustaining damage. [techcrunch.com](#)

TMR-0085 · 2024-09-27 · San Francisco, California, USA · No harm

A Waymo robotaxi stalled while making a U-turn in front of Vice President Kamala Harris' motorcade in San Francisco, requiring an SFPD officer to manually drive the vehicle out of the way.

2024-09-30 Report

A Waymo robotaxi stalled while making a U-turn in front of Vice President Kamala Harris' motorcade in San Francisco, requiring an SFPD officer to manually drive the vehicle out of the way. [techcrunch.com](#)

TMR-0091 · 2024-02-06 · San Francisco, California, USA · Minor injury

A Waymo driverless robotaxi struck a bicyclist who was occluded by a truck at the intersection of 17th Street and Mississippi Street in San Francisco, resulting in minor injuries to the cyclist who was not taken to the hospital.

2024-02-07 Report

A Waymo driverless robotaxi struck a bicyclist who was occluded by a truck at the intersection of 17th Street and Mississippi Street in San Francisco, resulting in minor injuries to the cyclist who was not taken to the hospital.

[abc7news.com](#) [cbsnews.com](#) [therobotreport.com](#)

2024-02-08 Investigation

Waymo robotaxi collided with a cyclist at a San Francisco intersection, drawing regulatory review. [reuters.com](#)

2024-02-08 Follow-up

A landmark self-driving car crash in San Francisco that set off a new era for autonomous vehicles in the city

[sfchronicle.com](#)

TMR-0059 · 2023-12-11 · Phoenix, Arizona, USA · Property damage

Two unoccupied Waymo robotaxis separately collided with the same improperly towed pickup truck in Phoenix, Arizona on December 11, 2023, resulting in minor damage and no injuries, prompting Waymo's first-ever software recall.

2024-02-14 Report

Two unoccupied Waymo robotaxis separately collided with the same improperly towed pickup truck in Phoenix, Arizona on December 11, 2023, resulting in minor damage and no injuries, prompting Waymo's first-ever software recall.

[theweeklydriver.com](#)

Appendix C. Sources

- [abc7news.com](https://abc7news.com/post/waymo-driverless-car-san-francisco-bicyclist-hit-robotaxi-accident/14394661/) A Waymo driverless robotaxi struck a bicyclist who was occluded by a truck at the intersection of 17th Street and Mississippi Street in San Francisco, resulting in minor injuries to the cyclist who was not taken to the hospital.
<https://abc7news.com/post/waymo-driverless-car-san-francisco-bicyclist-hit-robotaxi-accident/14394661/> (archived copy)
- [cbsnews.com](https://www.cbsnews.com/sanfrancisco/news/waymo-bicyclist-hit-san-francisco-autonomous-vehicle-robotaxi/) A Waymo robotaxi collided with a bicyclist at the intersection of 17th and a person in San Francisco's a person neighborhood, leaving the cyclist with minor scratches.
<https://www.cbsnews.com/sanfrancisco/news/waymo-bicyclist-hit-san-francisco-autonomous-vehicle-robotaxi/> (archived copy)
- [therobotreport.com](https://www.therobotreport.com/driverless-waymo-av-collides-with-bicyclist-in-sf-accident/) A driverless Waymo robotaxi collided with a bicyclist at 17th Street and Mississippi Street in San Francisco, with the cyclist reportedly sustaining only minor scratches and leaving the scene on their own.
<https://www.therobotreport.com/driverless-waymo-av-collides-with-bicyclist-in-sf-accident/> (archived copy)
- [reuters.com](https://www.reuters.com/world/us/driverless-waymo-car-hits-cyclist-san-francisco-causes-minor-scratches-2024-02-07/) Waymo robotaxi collided with a cyclist at a San Francisco intersection, drawing regulatory review.
<https://www.reuters.com/world/us/driverless-waymo-car-hits-cyclist-san-francisco-causes-minor-scratches-2024-02-07/> (archived copy)
- [sfchronicle.com](https://www.sfchronicle.com/projects/2024/cruise-sf-collision-timeline/) A landmark self-driving car crash in San Francisco that set off a new era for autonomous vehicles in the city
<https://www.sfchronicle.com/projects/2024/cruise-sf-collision-timeline/> (archived copy)
- [theweeklydriver.com](https://theweeklydriver.com/2024/02/waymo-issues-first-recall-after-robotaxis-collide-with-pickup-truck/) Two unoccupied Waymo robotaxis separately collided with the same improperly towed pickup truck in Phoenix, Arizona on December 11, 2023, resulting in minor damage and no injuries, prompting Waymo's first-ever software recall.
<https://theweeklydriver.com/2024/02/waymo-issues-first-recall-after-robotaxis-collide-with-pickup-truck/> (archived copy)
- [techcrunch.com](https://techcrunch.com/2024/06/12/waymo-second-robotaxi-recall-autonomous-vehicle/) A driverless Waymo Jaguar I-Pace robotaxi collided with a telephone pole at 8 MPH while performing a low-speed pullover maneuver in an alley in Phoenix, sustaining damage but causing no injuries.
<https://techcrunch.com/2024/06/12/waymo-second-robotaxi-recall-autonomous-vehicle/> (archived copy)
- [reuters.com](https://www.reuters.com/business/autos-transportation/waymo-recalls-672-self-driving-vehicles-after-arizona-collision-2024-06-13/) Waymo recalls 672 self-driving vehicles following a collision in Arizona
<https://www.reuters.com/business/autos-transportation/waymo-recalls-672-self-driving-vehicles-after-arizona-collision-2024-06-13/>
- [techcrunch.com](https://techcrunch.com/2024/09/30/a-waymo-robotaxi-stalled-in-front-of-vp-harris-motorcade/) A Waymo robotaxi stalled while making a U-turn in front of Vice President Kamala Harris' motorcade in San Francisco, requiring an SFPD officer to manually drive the vehicle out of the way.
<https://techcrunch.com/2024/09/30/a-waymo-robotaxi-stalled-in-front-of-vp-harris-motorcade/> (archived copy)
- [techcrunch.com](https://techcrunch.com/2024/12/31/a-waymo-robotaxi-and-a-serve-delivery-robot-collided-in-los-angeles/) A Waymo robotaxi collided with a Serve Robotics sidewalk delivery robot at an intersection in West Hollywood, Los Angeles, with neither vehicle sustaining damage.
<https://techcrunch.com/2024/12/31/a-waymo-robotaxi-and-a-serve-delivery-robot-collided-in-los-angeles/> (archived copy)
- [nbcbayarea.com](https://www.nbcbayarea.com/news/local/san-francisco/vehicle-collision-san-francisco/3765777/) An unoccupied Waymo robotaxi stopped at a traffic light was rear-ended in a multi-vehicle collision at Sixth and a person in San Francisco, killing one person and injuring seven others.
<https://www.nbcbayarea.com/news/local/san-francisco/vehicle-collision-san-francisco/3765777/> (archived copy)
- [nbcbayarea.com](https://www.nbcbayarea.com/investigations/waymo-multi-car-wreck-san-francisco-driverless/3766860/) An unoccupied, autonomously operating Waymo robotaxi was struck from behind at 6th and a person in San Francisco when a speeding vehicle collided into a line of stopped cars, killing a passenger in one of the other vehicles and a dog, and injuring several others; the Waymo vehicle was not blamed for the crash.
<https://www.nbcbayarea.com/investigations/waymo-multi-car-wreck-san-francisco-driverless/3766860/> (archived copy)
- [therobotreport.com](https://www.therobotreport.com/waymo-updates-1200-robotaxis-in-software-recall/) Waymo recalled 1,212 robotaxis after NHTSA opened a probe into 16 collisions between 2022 and late 2024 in which Waymo vehicles struck chains, gates, and other roadway barriers, with no injuries reported.
<https://www.therobotreport.com/waymo-updates-1200-robotaxis-in-software-recall/> (archived copy)
- [techcrunch.com](https://techcrunch.com/2025/05/14/waymo-recalls-1200-robotaxis-following-low-speed-collisions-with-gates-and-chains/) Waymo issued a software recall for 1,200 robotaxis after some of them were involved in minor collisions with gates, chains, and other gate-like roadway objects between December 2022 and April 2024, with no injuries reported.
<https://techcrunch.com/2025/05/14/waymo-recalls-1200-robotaxis-following-low-speed-collisions-with-gates-and-chains/> (archived copy)

- [nytimes.com](https://www.nytimes.com/2026/05/12/us/waymo-recall-robotaxis-flood-water.html) Waymo issues fix for all self-driving taxis to prevent driving into flooded roads
<https://www.nytimes.com/2026/05/12/us/waymo-recall-robotaxis-flood-water.html>
- [thebeatdfw.com](https://thebeatdfw.com/4529875/dallas-barely-trusted-robot-cars-now-theyre-being-recalled/) Waymo recalled 3,791 robotaxis nationwide due to a software flaw that could allow autonomous vehicles to drive into flooded roads, amid growing federal scrutiny including a January 2026 incident in Santa Monica where a Waymo vehicle struck a child.
<https://thebeatdfw.com/4529875/dallas-barely-trusted-robot-cars-now-theyre-being-recalled/> (archived copy)
- [reuters.com](https://www.reuters.com/legal/litigation/waymo-recall-nearly-3800-robotaxis-over-self-driving-software-issue-2026-05-12/) Waymo recalls 3,800 robotaxis due to software risk of driving into flooded roads
<https://www.reuters.com/legal/litigation/waymo-recall-nearly-3800-robotaxis-over-self-driving-software-issue-2026-05-12/> (archived copy)
- [nbcnews.com](https://www.nbcnews.com/video/waymo-issues-software-recall-for-nearly-3-800-robotaxis-263208005518) Waymo issued a voluntary software recall for nearly 3,800 robotaxis due to a software issue that allowed the vehicles to drive into standing water on higher-speed roadways.
<https://www.nbcnews.com/video/waymo-issues-software-recall-for-nearly-3-800-robotaxis-263208005518> (archived copy)
- [techcrunch.com](https://techcrunch.com/2026/05/12/waymo-issues-recall-to-deal-with-a-flooding-problem/) A Waymo robotaxi was swept away by floodwaters in San Antonio, Texas, prompting Waymo to issue a voluntary software recall covering approximately 3,791 vehicles due to the vehicles failing to stop when encountering untraversable flooded roads.
<https://techcrunch.com/2026/05/12/waymo-issues-recall-to-deal-with-a-flooding-problem/> (archived copy)
- [bbc.com](https://www.bbc.com/news/articles/cwy2011dl4xo) An empty Waymo robotaxi entered a flooded road in San Antonio, Texas, and was swept into a creek, prompting a voluntary recall of nearly 3,800 robotaxis over a software issue that could allow vehicles to drive onto flooded roads.
<https://www.bbc.com/news/articles/cwy2011dl4xo> (archived copy)
- [autos.yahoo.com](https://autos.yahoo.com/safety-and-recalls/articles/tesla-rival-waymo-recalls-nearly-180112412.html) An unoccupied Waymo robotaxi entered a flooded lane in San Antonio, prompting a voluntary software recall of nearly 3,800 vehicles filed with NHTSA.
<https://autos.yahoo.com/safety-and-recalls/articles/tesla-rival-waymo-recalls-nearly-180112412.html> (archived copy)
- [au.pcmag.com](https://au.pcmag.com/cars-auto/117629/waymo-recalls-3800-robotaxis-after-one-of-them-drives-into-a-flooded-road) A driverless Waymo robotaxi drove into a flooded section of roadway in San Antonio and was swept into Salado Creek, prompting Waymo to recall 3,791 vehicles and issue an over-the-air software update; no one was harmed.
<https://au.pcmag.com/cars-auto/117629/waymo-recalls-3800-robotaxis-after-one-of-them-drives-into-a-flooded-road> (archived copy)
- [nhtsa.gov](https://www.nhtsa.gov/laws-regulations/standing-general-order-crash-reporting) NHTSA SGO incident report 30270-11192
<https://www.nhtsa.gov/laws-regulations/standing-general-order-crash-reporting> (archived copy)
- [forbes.com](https://www.forbes.com/sites/bradtempleton/2025/09/14/waymo-involved-apparently-not-at-fault-in-motorcycle-fatality/) A Waymo robotaxi slowing to turn into a parking lot on Rural Road near Arizona State University was rear-ended by a motorcyclist, who was then struck by a hit-and-run human driver and later died at the hospital.
<https://www.forbes.com/sites/bradtempleton/2025/09/14/waymo-involved-apparently-not-at-fault-in-motorcycle-fatality/> (archived copy)
- [techcrunch.com](https://techcrunch.com/2025/12/05/waymo-to-issue-software-recall-over-how-robotaxis-behave-around-school-buses/) Waymo announced a voluntary software recall after its robotaxis were found to have illegally passed stopped school buses with extended stop signs and flashing lights on multiple occasions in Atlanta and Austin, with no injuries reported.
<https://techcrunch.com/2025/12/05/waymo-to-issue-software-recall-over-how-robotaxis-behave-around-school-buses/> (archived copy)
- [theverge.com](https://www.theverge.com/news/838879/waymo-school-buses-probe) Waymo robotaxis are under investigation for illegally passing stopped school buses.
<https://www.theverge.com/news/838879/waymo-school-buses-probe> (archived copy)
- [cbsnews.com](https://www.cbsnews.com/news/waymo-investigation-nhtsa-robotaxis-passing-school-bus/) Waymo robotaxis in Austin, Texas illegally passed stopped school buses with flashing red lights at least 20 times during the 2025 school year, prompting an expanded NHTSA investigation and a voluntary software recall.
<https://www.cbsnews.com/news/waymo-investigation-nhtsa-robotaxis-passing-school-bus/> (archived copy)
- [pcmag.com](https://www.pcmag.com/news/waymo-to-recall-robotaxis-over-failure-to-stop-for-school-buses) Waymo robotaxis were reported on multiple occasions passing stopped school buses without stopping in Atlanta and Austin, prompting NHTSA to open an investigation and Waymo to issue a voluntary software recall for its fifth-generation automated driving system.
<https://www.pcmag.com/news/waymo-to-recall-robotaxis-over-failure-to-stop-for-school-buses> (archived copy)
- [houstonpublicmedia.org](https://www.houstonpublicmedia.org/articles/technology/2025/12/08/537925/waymo-school-buses-recall/) Waymo announced a voluntary software recall after multiple incidents in which its autonomous robotaxis illegally passed stopped school buses, including documented cases in Austin and a video-recorded incident in Atlanta, with no injuries reported.
<https://www.houstonpublicmedia.org/articles/technology/2025/12/08/537925/waymo-school-buses-recall/> (archived copy)
- [therobotreport.com](#) Waymo filed a voluntary software recall with NHTSA after its robotaxis were found to have illegally passed stopped school buses in multiple incidents across different states, including at least 19 instances recorded by the

Austin Independent School District.

<https://www.therobotreport.com/waaymo-recalls-robotaxi-software-after-school-bus-safety-failures/> (archived copy)

- **usatoday.com** Waymo announced a voluntary software recall after its robotaxi illegally passed a stopped school bus with flashing red lights and deployed stop arm in Atlanta on September 22, 2025, and was found to have committed at least 20 similar violations in Austin, Texas, with no injuries reported.
<https://www.usatoday.com/story/cars/news/2025/12/09/waymo-software-recall-coming-robotaxi-school-buses/87667493007/> (archived copy)
- **statesman.com** Waymo robotaxis in Austin continued to illegally pass stopped school buses with extended stop-arms after a December software recall, with Austin ISD issuing at least four additional citations including one on Monday January 12, 2026.
<https://www.statesman.com/business/technology/article/austin-isd-waymo-new-school-bus-violations-21295527.php> (archived copy)
- **reuters.com** US safety board opens probe into Waymo robotaxis passing stopped school buses
<https://www.reuters.com/world/us-safety-board-opens-probe-into-waymo-robotaxis-passing-stopped-school-buses-2026-01-23/> (archived copy)
- **motorbiscuit.com** Waymo recalled 3,067 robotaxis after vehicles repeatedly failed to stop for school buses, including a January 12, 2026 incident in Austin, Texas where a remote assistance agent incorrectly told the autonomous vehicle a school bus was not signaling for drivers to stop, causing it to illegally pass the bus.
<https://www.motorbiscuit.com/inside-waymos-3000-vehicle-school-bus-recall-when-robotaxis-ignore-the-stop-sign/> (archived copy)
- **driving.ca** Three Waymo robotaxis became deadlocked on a San Francisco street after two navigated into a dead end and a third behaved erratically, requiring a human Waymo employee to manually move each vehicle.
<https://driving.ca/auto-news/crashes/waymo-robotaxi-autonomous-car-collision-chaos-san-francisco-street-blocked-recall-school-buses> (archived copy)
- **nypost.com** A Waymo robotaxi stalled on a narrow bridge over the Venice Canals during a holiday boat parade, causing a 45-minute traffic backup of at least a mile.
<https://nypost.com/2025/12/16/us-news/waymo-robotaxi-snarls-traffic-at-la-festival-after-it-panics-and-stalls/> (archived copy)
- **businessinsider.com** During a widespread power outage affecting approximately 130,000 PG&E customers in San Francisco, multiple Waymo robotaxis stalled in traffic and clogged roadways, prompting the company to suspend its ride-hailing service until the following day.
<https://www.businessinsider.com/waymo-suspends-robotaxi-service-san-francisco-power-outage-tesla-2025-12> (archived copy)
- **washingtonpost.com** Waymo robotaxi hit a child at a school drop-off location, triggering a federal safety inquiry.
<https://www.washingtonpost.com/technology/2026/01/29/waymo-autonomous-vehicle-crash/> (archived copy)
- **kqed.org** A driverless Waymo robotaxi struck a child who had stepped into the street from behind an SUV during morning drop-off outside a Santa Monica elementary school, resulting in minor injuries.
<https://www.kqed.org/news/12071764/waymo-under-federal-investigation-after-robotaxi-strikes-child-outside-elementary-school> (archived copy)
- **wng.org** A Waymo robotaxi struck a child who ran across the street from behind a double-parked SUV near an elementary school in Santa Monica, California, resulting in minor injuries to the child.
<https://wng.org/sift/feds-look-into-robotaxi-child-collision-in-california-1769788917>
- **hothardware.com** A Waymo robotaxi struck a child who darted from behind a parked SUV in a school zone near Grant Elementary School in Santa Monica, California, causing minor injuries and triggering a federal NHTSA investigation.
<https://hothardware.com/news/waymo-robotaxi-hits-child-near-school-triggering-federal-probe> (archived copy)
- **inc.com** A fully autonomous Waymo vehicle struck a child who ran into the street from behind a double-parked SUV near an elementary school in Santa Monica, California, causing minor injuries.
<https://www.inc.com/leila-sheridan/a-waymo-robotaxi-hit-a-child-at-school-drop-off-the-company-says-a-human-driver-wouldve-done-worse/91295570> (archived copy)
- **charlotteobserver.com** Waymo robotaxis were involved in an accident on their first day of operations in Charlotte.
<https://www.charlotteobserver.com/news/business/article314862037.html> (archived copy)
- **axios.com** A Waymo robotaxi blocked an ambulance responding to a mass shooting in Austin
<https://www.axios.com/local/austin/2026/03/02/waymo-vehicle-blocks-ems-austin-mass-shooting> (archived copy)

- **theautopian.com** A Waymo robotaxi became stuck perpendicular across a road while executing a U-turn during an active shooter incident in Austin, Texas, blocking an ambulance and requiring a police officer to manually drive it away.
<https://www.theautopian.com/a-waymo-robotaxi-blocked-an-ambulance-during-an-active-shooter-incident-in-austin/> (archived copy)
- **autoevolution.com** Waymo robotaxi blocked a first responder vehicle during the Austin mass shooting, raising safety concerns
<https://www.autoevolution.com/news/waymo-robotaxi-blocks-first-responders-in-austin-mass-shooting-raising-fresh-questions-about-safety-266511.html> (archived copy)
- **landline.media** A Waymo robotaxi blocked emergency responders who were responding to a mass shooting in Austin, Texas on March 1, 2026, and was subsequently moved by an Austin police officer.
<https://landline.media/driverless-taxi-keeps-emergency-responders-from-austin-shooting/> (archived copy)
- **usatoday.com** A Waymo robotaxi blocked an ambulance responding to a mass shooting in Austin, Texas on March 1, 2026.
<https://www.usatoday.com/story/cars/news/2026/03/06/waymo-ambulance-robotaxi-safety/89017958007/> (archived copy)
- **axios.com** Austin mass shooting incident puts spotlight on Waymo robotaxi involvement and safety concerns
<https://www.axios.com/local/austin/2026/03/09/austin-shooting-puts-spotlight-on-waymo> (archived copy)
- **statesman.com** A Waymo robotaxi blocked an Austin-Travis County EMS ambulance responding to a mass shooting on West Sixth Street in Austin, Texas on March 1, 2026, stalling the ambulance for nearly a minute until a police officer drove the vehicle out of the way; EMS confirmed the incident did not impact response time.
<https://www.statesman.com/business/technology/article/waymo-austin-6th-street-mass-shooting-ambulance-22227939.php> (archived copy)
- **abc13.com** A Waymo driverless vehicle blocked a road for more than a minute near an active mass shooting scene in Austin, causing an ambulance to turn around, though Austin-Travis County EMS said it did not believe the obstruction had an impact on patient outcomes.
<https://abc13.com/post/austin-authorities-send-concerns-driverless-car-company-video-shows-blocked-first-responders/18669174/> (archived copy)
- **statesman.com** A Waymo robotaxi became stuck crosswise across West Sixth Street in Austin, Texas while attempting a U-turn, blocking an Austin-Travis County EMS ambulance responding to a mass shooting for nearly a minute until a police officer entered the vehicle and drove it out of the way; EMS confirmed the incident did not impact response time.
<https://www.statesman.com/business/technology/article/waymo-blocks-ambulance-bufords-austin-shooting-21950316.php> (archived copy)
- **futurism.com** A driverless Waymo robotaxi blocked an ambulance responding to a mass shooting in Austin, Texas, briefly interfering with emergency access before an officer moved the vehicle.
<https://futurism.com/advanced-transport/waymo-blocks-ambulance-mass-shooting> (archived copy)
- **motorbiscuit.com** An unoccupied Waymo robotaxi stopped between a railroad crossing arm and the tracks in Texas, remaining stationary as a train passed within inches of the vehicle.
<https://www.motorbiscuit.com/waymo-robotaxi-misses-train-by-inches-in-texas-railway-crossing-breach/> (archived copy)
- **mezha.net** A Waymo robotaxi stalled during a wildfire near I-280 and was moved to safety by the California Highway Patrol.
https://mezha.net/eng/bukvy/waymo_robotaxi_stalled/ (archived copy)
- **motorbiscuit.com** A Waymo robotaxi entered a drive-thru the wrong way in Los Angeles, causing concern for a waiting passenger's family before the vehicle stopped and the passenger boarded.
<https://www.motorbiscuit.com/video-shows-waymo-robotaxi-failing-at-an-la-drive-thru-in-viral-disaster-way-way-what-you-doin/> (archived copy)
- **axios.com** Waymo announced it would skip a public meeting in Austin convened to address the incident in which one of its robotaxis blocked an ambulance.
<https://www.axios.com/local/austin/2026/04/25/waymo-austin-safety-meeting> (archived copy)
- **nbc-miami.com** An unoccupied Waymo robotaxi struck a guard gate barrier arm at the entrance of a condo community in Miami-Dade County; no injuries were reported.
<https://www.nbc-miami.com/news/local/video-appears-to-show-waymo-robotaxi-stalled-at-entrance-of-condo-community-in-miami-dade/3810149/> (archived copy)
- **facebook.com** Waymo robotaxi caused a holdup at the entrance of a condo community in Miami-Dade County
<https://www.facebook.com/NBC6SouthFlorida/posts/new-video-showed-what-appeared-to-be-a-waymo-robotaxi-causing-a-holdup-at-the-en/1511504753677179/> (archived copy)

- **cnn.com** CNN analysis of government records and social media videos found hundreds of incidents in which Waymo robotaxis made dangerous maneuvers including running red lights, driving into oncoming traffic and flooded roads, and coming within inches of pedestrians across multiple US cities.
<https://www.cnn.com/us/waymo-robotaxis-safety-invs> (archived copy)
- **cnbc.com** Waymo recalled approximately 3,900 robotaxis after 13 known incidents in which vehicles drove into closed freeway construction zones in Phoenix, Arizona, and the San Francisco Bay Area, prompting a voluntary software recall filed with NHTSA.
<https://www.cnbc.com/2026/06/18/waymo-nhtsa-voluntary-recall-robotaxis-entered-freeway-construction-zones.html> (archived copy)
- **cbsnews.com** Waymo recalled nearly 3,900 robotaxis after their self-driving software repeatedly failed to recognize ramp closures and construction zones in incidents in Phoenix and the San Francisco Bay Area in April and May, including one incident in which a robotaxi sped through a construction zone and was followed by police.
<https://www.cbsnews.com/news/waymo-recall-robotaxi-closed-freeway-construction-zone/> (archived copy)
- **reuters.com** Waymo recalls nearly 3,900 robotaxis over risk of entering closed construction zones
<https://www.reuters.com/legal/litigation/waymo-recall-over-3800-robotaxis-over-risk-entering-closed-construction-zones-2026-06-18/>
- **techcrunch.com** Waymo recalled nearly 4,000 robotaxis after at least 13 instances of its vehicles driving into highway construction zones - six in Phoenix in April and seven in the San Francisco Bay Area on May 18 - leading the company to suspend all freeway operations on May 19.
<https://techcrunch.com/2026/06/18/waymo-recalls-nearly-4000-robotaxis-to-stop-them-driving-into-highway-construction-zones/> (archived copy)
- **engadget.com** Waymo recalls over 3,800 robotaxis that might drive onto closed freeways
<https://www.engadget.com/2197051/waymo-recalls-3800-robotaxis-that-might-drive-onto-closed-freeways/> (archived copy)
- **gizmodo.com** Waymo issued a software recall for 3,871 fifth-generation robotaxis after vehicles entered closed freeway construction zones in Phoenix, Arizona and the San Francisco Bay Area, California, driving at speed through areas marked with cones and ramp closure signs.
<https://gizmodo.com/waymo-recalls-over-3800-robotaxis-over-risk-of-driving-into-freeway-construction-zones-2000773586> (archived copy)
- **automotiveworld.com** Waymo recalled 3,871 Gen 5 robotaxis after multiple vehicles entered closed freeway construction zones at speed across California and Arizona, with incidents in Phoenix on April 11 and 19 and in the San Francisco Bay Area on May 18, prompting a temporary restriction on freeway operations.
<https://www.automotiveworld.com/news/waymo-recalls-3900-robotaxis-over-construction-zone-risk/> (archived copy)
- **businessinsider.com** Waymo recalled 3,871 robotaxis after 13 incidents in which vehicles drove into restricted freeway construction zones in Phoenix and the a person Area, with no crashes or injuries reported.
<https://www.businessinsider.com/waymo-recall-robotaxis-entered-freeway-construction-zones-2026-6> (archived copy)
- **zamin.uz** Waymo announced a recall of nearly 4,000 robotaxis after its autonomous vehicles repeatedly entered closed freeway construction zones in Phoenix, Arizona and San Francisco, California, due to software flaws.
<https://zamin.uz/en/technology/207843-waymo-recalls-nearly-4-000-robotaxis-autopilot-fails-to-recognize-roadwork-zones.html> (archived copy)
- **designdevelopmenttoday.com** Waymo recalls robotaxis that may speed through freeway construction zones
<https://www.designdevelopmenttoday.com/industries/automotive/news/22969151/waymo-recalls-robotaxis-that-might-speed-through-construction-zones>
- **wired.com** Seven Waymo robotaxis in the San Francisco Bay Area drove between construction cones into active freeway lane closures on May 18, with no collisions or injuries reported, prompting a voluntary NHTSA recall of 3,871 vehicles running Waymo's 5th Generation automated driving system.
<https://www.wired.com/story/waymo-recalls-robotaxis-over-risk-theyll-drive-at-speed-into-freeway-construction-zones/> (archived copy)
- **statesman.com** Waymo recalled nearly 3,900 robotaxis after vehicles in California and Arizona drove past ramp closure signs into closed freeway construction zones due to a software issue, with no crashes or injuries reported.
<https://www.statesman.com/business/technology/article/austin-waymo-recall-robotaxis-construction-zones-22310905.php> (archived copy)

- [wsj.com](https://www.wsj.com/business/autos/waymo-recalling-more-than-3-800-robotaxis-over-risk-of-entering-construction-zones-6829e040) Waymo recalls over 3,800 robotaxis due to risk of incorrectly entering construction zones.
<https://www.wsj.com/business/autos/waymo-recalling-more-than-3-800-robotaxis-over-risk-of-entering-construction-zones-6829e040> (archived copy)
- [foxbusiness.com](https://www.foxbusiness.com/lifestyle/waymo-recalls-nearly-4000-robotaxis-after-cars-enter-freeway-work-zones) Waymo recalls nearly 4,000 robotaxis after vehicles were found to enter freeway work zones.
<https://www.foxbusiness.com/lifestyle/waymo-recalls-nearly-4000-robotaxis-after-cars-enter-freeway-work-zones> (archived copy)
- [momentummag.com](https://momentummag.com/first-waymo-ignored-bike-lanes-and-now-construction-zones-as-4000-robotaxis-recalled/) Waymo recalls 4,000 robotaxis after vehicles ignored bike lanes and construction zones
<https://momentummag.com/first-waymo-ignored-bike-lanes-and-now-construction-zones-as-4000-robotaxis-recalled/> (archived copy)
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<https://www.livenowfox.com/news/robotaxis-recalled-risk-construction-zones> (archived copy)

Methodology and limits

A case is one real-world event. Articles are evidence about it, not separate incidents, so a collision, the investigation that followed, the recall and the settlement appear as one file with a timeline.

Nothing publishes on a single source. Publication requires at least two independent domains, at least one of them a wire service, national outlet, regulator or court document, and a stricter bar again where a named company is tied to serious injury or death.

The escalation index is a computed metric, not a safety rating. Fleet sizes are not public, so incidents per thousand machines cannot be calculated by anyone outside the company. The index measures the share of recorded incidents that reached consequences, which reflects outcomes and press attention together.

Coverage is English-language, so incidents outside that reporting sphere are under-represented. Routine malfunctions never reach the news at all.

Every case reference in this document links to its page on the register, where the timeline keeps updating after this file was generated, and every source links to the original publication, with an archived copy where one exists.

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