

Garage dashboard

As of October 2, 2026 • costs for 2026

Vehicle	Odometer	Overdue	Due soon	Service cost (year)	Fuel cost (year)	Avg MPG	Last recall check	Recall check due?
Blue hatchback	78,940	0	1	\$268.39	\$439.21	34.3	2026-02-20	Check now
Family SUV	39,310	0	1	\$268.39	\$617.17	27.4	2026-08-20	OK

Next items due

[illegible]

What's due

Due at whichever comes first: miles or months. 'Never logged' items count from the purchase date and odometer.

Vehicle	Service	Last done	At odometer	Next due (miles)	Next due (date)	Miles left	Days left	Status
Blue hatchback	Oil & filter change	2026-04-12	75,940	80,940	2026-10-12	2,000	10	Due soon
Blue hatchback	Tire rotation	2026-06-29	75,790	81,790	2026-12-29	2,850	88	OK
Blue hatchback	Engine air filter	2026-05-24	74,531	89,531	2027-05-24	10,591	234	OK
Blue hatchback	Cabin air filter	2026-07-17	76,420	91,420	2027-07-17	12,480	288	OK
Blue hatchback	Brake inspection	2026-03-12	72,010	84,010	2027-03-12	5,070	161	OK
Blue hatchback	Brake fluid	2025-12-10	68,860	98,860	2027-12-10	19,920	434	OK
Blue hatchback	Coolant	2025-06-29	63,190	113,190	2030-06-29	34,250	1366	OK
Blue hatchback	Transmission fluid	2023-09-29	41,140	101,140	2028-09-29	22,200	728	OK
Blue hatchback	Spark plugs	2024-01-16	44,920	104,920	2030-01-16	25,980	1202	OK
Blue hatchback	Battery test	2026-06-11	75,161		2027-06-11		252	OK
Blue hatchback	Wiper blades	2026-08-05	77,051		2027-08-05		307	OK
Blue hatchback	Wheel alignment check	2026-03-30	72,640	84,640	2027-03-30	5,700	179	OK
Blue hatchback	Recall check (free VIN lookup)	2026-07-27	76,736		2027-01-27		117	OK
Blue hatchback	Registration / inspection	2026-07-17	76,420		2027-07-17		288	OK
Family SUV	Oil & filter change	2026-08-05	37,583	42,583	2027-02-05	3,273	126	OK
Family SUV	Tire rotation	2026-04-12	33,954	39,954	2026-10-12	644	10	Due soon
Family SUV	Engine air filter	2026-03-30	33,550	48,550	2027-03-30	9,240	179	OK
Family SUV	Cabin air filter	2026-05-24	35,279	50,279	2027-05-24	10,969	234	OK
Family SUV	Brake inspection	2026-07-17	37,006	49,006	2027-07-17	9,696	288	OK
Family SUV	Brake fluid	2025-08-23	26,638	56,638	2027-08-23	17,328	325	OK
Family SUV	Coolant	2024-09-28	16,270	66,270	2029-09-28	26,960	1092	OK
Family SUV	Transmission fluid	2025-06-29	24,910	84,910	2030-06-29	45,600	1366	OK
Family SUV	Spark plugs	2023-02-21	600	60,600	2029-02-21	21,290	873	OK
Family SUV	Battery test	2026-04-17	34,127		2027-04-17		197	OK
Family SUV	Wiper blades	2026-06-11	35,855		2027-06-11		252	OK
Family SUV	Wheel alignment check	2026-08-05	37,583	49,583	2027-08-05	10,273	307	OK
Family SUV	Recall check (free VIN lookup)	2026-06-29	36,430		2026-12-29		88	OK

The year at a glance

954

recall campaigns

42.8M

units covered (vehicles, parts, tires, seats)

24

'do not drive' warnings

24

'park outside' (fire risk) warnings

154

vehicle recalls fixed with a software update

46

of those can be done over the air

What was recalled

Type	Campaigns
Vehicles	852
Equipment (parts, trailers' gear)	82
Tires	13
Child seats	7

Who started the recall

Opened by	Campaigns
the manufacturer	839
NHTSA's defects office (ODI)	94
NHTSA's compliance office (OVSC)	20
not stated	1

Campaigns by month received

2025-10	104	
2025-11	75	
2025-12	102	
2026-01	65	
2026-02	64	
2026-03	97	
2026-04	81	
2026-05	79	
2026-06	74	
2026-07	89	
2026-08	65	
2026-09	59	

'Units' is the number of vehicles or items the manufacturer estimates are affected; one vehicle can be in several campaigns.

What fails most

Vehicle recalls only (852 campaigns, 41.5M vehicles), grouped by the first part of NHTSA's component name.

By number of campaigns

Component	Campaigns
Electrical System	145
Equipment	129
Structure	62
Exterior Lighting	46
Back Over Prevention	45
Equipment Adaptive/Mobility	40
Power Train	39
Seat Belts	36
Suspension	33
Air Bags	32
Seats	31
Visibility	29
Engine And Engine Cooling	26
Steering	24
Service Brakes, Hydraulic	24

By vehicles affected (same components)

Component	Vehicles
Back Over Prevention	9.19M
Exterior Lighting	4.82M
Electrical System	4.39M
Power Train	3.07M
Air Bags	2.30M
Seat Belts	2.25M
Seats	2.19M
Suspension	1.85M
Structure	1.54M
Visibility	1.49M

Check your vehicle in 2 minutes

1. **Find your VIN:** 17 characters, on the driver-side dashboard (seen through the windshield), the driver's door jamb sticker, your registration or insurance card.
2. **Look it up** at nhtsa.gov/recalls (free). It shows open safety recalls that haven't been repaired on that exact vehicle in the last 15 years, from major manufacturers.
3. **No open recall?** Note the date in Milewren's Recall checks tab and check again in 6 months: new recalls are added every week.
4. **Open recall?** Call a dealer for that brand and ask to book the recall repair with the campaign number. Ask how long it takes and whether parts are in stock.
5. **Read the warning:** if the recall says do not drive or park outside, follow it until the repair is done; ask the dealer about towing or a loaner.

Who pays? Under US federal law the manufacturer must remedy a safety defect free of charge (49 U.S.C. §30120), with limits for vehicles more than 15 years old and for tires. If you already paid to fix the problem before the recall, ask the manufacturer about reimbursement.

If the repair isn't available yet

Owners usually get an interim letter when parts aren't ready, then a second letter when the remedy is available. Keep both, and keep checking the VIN.

See a safety problem with no recall?

Report it to NHTSA at nhtsa.gov/report-a-safety-problem. Complaints from owners are one of the ways defect investigations start.

General information, not legal advice. Laws and procedures outside the US differ.