Register entry, as of 27 October 2026 Listed for sale Record ID c9d4ce7e8cb7

2025 Jeep Wrangler Sport

3.6 L, 6 cylinders · 4WD · Sport Utility Vehicle · Gasoline

VEHICLE IDENTIFICATION NUMBER [1]

1C4	PJXAG	7	S	W	503668
WMI 1-3	DESCRIPTOR 4-8	CHECK 9	YEAR 10	PLANT 11	SERIAL 12-17
Jeep · FCA US LLC	Wrangler · 3.6 L	Verified	2025	Toledo	Build sequence

§1 IDENTITY [1]

Model year	2025	Engine	3.6 L, 6 cylinders
Make	Jeep	Fuel	Gasoline
Model	Wrangler	Drive	4WD
Trim	Sport	Maker	FCA US LLC
Body	Sport Utility Vehicle	Plant	Toledo, Ohio, United States

§2 OBLIGATIONS [2]

cardog.app/tools/recalls/jeep/wrangler/2025

4 recalls listed by Transport Canada for this model year

Steering

2026271 4 Jun 2026

Issue: On certain vehicles, the connection for the electric hydraulic power steering pump (EHPSP) could become loose. If this happens, the EHPSP connection could overheat and melt. Safety Risk: Wiring that overheats and melts can create a fire risk, even while the vehicle is parked and turned off. Corrective Actions: To reduce the safety risk, FCA recommends that you should park your vehicle outside and away from other vehicles or buildings until the recall repairs are completed. FCA Canada will notify owners in writing and advise you to take your vehicle to a dealership to inspect and, if necessary, repair or replace the affected part(s).

Engine

2025617 6 Nov 2025

Issue: On certain vehicles, the engine may not have been manufactured properly. As a result, the engine could make abnormal noises and a warning light may turn on. If you continue to drive the vehicle with these symptoms, the engine could fail. Note: This recall only affects plug-in hybrid (PHEV) models. Safety Risk: An engine failure could cause a sudden loss of power to the wheels and/or increase the risk of a vehicle fire. Both issues could increase the risk of a crash or injury. Corrective actions: FCA Canada will notify owners in writing and advise you to take your vehicle to a dealership to update the powertrain control module software. This software will monitor the engine and warn you if it detects a problem. If you see this warning, you should contact a dealership to arrange for the replacement of the engine.

High voltage

2025595 30 Oct 2025

Issue: On certain vehicles, the recall repairs completed by an FCA dealer during recall 95B (Transport Canada recall no. 2024-566) may not be effective. As a result, another repair is required. On certain vehicles, there could be a problem inside the high-voltage battery that can cause a fire, even while parked with the ignition off. Note: This recall only affects 4xe plug-in hybrid (PHEV) models. This recall replaces Transport Canada recall no. 2024-566. Safety Risk: The vehicle could catch fire, even while parked and turned off. Corrective Actions: To reduce the safety risk, FCA advises not to charge your vehicle, and to park it outdoors and away from other vehicles or structures until the recall repairs have been completed. FCA Canada will notify owners in writing and advise you to take your vehicle to a dealership to update the high-voltage battery pack software. If necessary, the battery pack will be replaced.

High voltage

2025571 17 Oct 2025

Issue: On certain vehicles, an over-the-air software update for the telematics box module could cause the hybrid control processor to reset while driving. If this happens, there could be a loss of power to the wheels. Note: This recall only affects plug-in hybrid (PHEV) models. Safety Risk: A loss of power to the wheels could increase the risk of a crash. Corrective Actions: To reduce the safety risk, FCA Canada has released an over-the air software update. FCA Canada will notify owners in writing. The final corrective actions for this recall are under development.

> Listed for the model year, not checked against your VIN. Jeep confirms which apply.
> Check your VIN with Mopar Canada or call a Jeep dealer with your VIN.
> www.mopar.com/en-ca/my-vehicle/recalls/search.html

United States: 4 NHTSA records for this model year, kept apart from the Canadian listing.[3]

§3 VALUE [4]

This car asks $32,442[5], $5,408 under the median of $37,850[4].

Lowest ask	$32,442
Middle half	$34,900 – $40,871
Median ask	$37,850
This car	$32,442

Same configuration · 9 live listings · as of 27 Oct 2026

OTHER 2025 JEEP WRANGLER LISTINGS [5]

Carbonear, NL · 1,893 km	$76,831
Welland, ON · 28,613 km	$48,600
Moncton, NB · 32,366 km	$49,337
Moncton, NB · 11,902 km	$42,989
Airdrie, AB · 2,093 km	$58,500
Airdrie, AB · 1,473 km	$55,995

§4 EVENTS

2025	Model year 2025[1] Assembly plant Toledo, Ohio, United States
17 Oct 2025	Transport Canada recall 2025571[2] Issued for the model year · High voltage

30 Oct 2025	Transport Canada recall 2025595[2] Issued for the model year · High voltage
6 Nov 2025	Transport Canada recall 2025617[2] Issued for the model year · Engine
22 Feb 2026	Listed for sale, Yarmouth, NS[5] Bruce Chrysler · asking $32,442
4 Jun 2026	Transport Canada recall 2026271[2] Issued for the model year · Steering
14 Sep 2026	Window sticker collected[6] Issued by STELLANTIS
26 Oct 2026	Listing last updated[5] asking $32,442

§5 DOCUMENTS [6]

Window sticker	PDF, issued by STELLANTIS, collected 14 Sep 2026 VIN not read from the file

SOURCES

[1] Cardog identity register, decoded from the VIN
[2] Transport Canada recall database, listed for the model year
[3] NHTSA recall records (United States), listed for the model year
[4] Cardog market quote, same configuration, 9 live listings, as of 27 Oct 2026
[5] Live public dealer listings on Cardog, as of 27 Oct 2026
[6] Window sticker, issued by STELLANTIS, collected 14 Sep 2026

STATEMENT OF SCOPE

This record is what public sources held about this vehicle when Cardog read it, each fact cited to its source. It read the VIN decode, Transport Canada's recall listing, NHTSA's recall records, Cardog's market quote, live public dealer listings and the window sticker. Recalls are listed for the model year, not checked against this VIN; the manufacturer confirms which apply. It is not a vehicle history or ownership report, and it carries no owner information.