Register entry, as of 29 October 2026 Listed for sale Record ID 1310b18523a0

2016 Chevrolet Equinox LTZ

3.6 L, 6 cylinders · AWD · Sport Utility Vehicle · Gasoline

VEHICLE IDENTIFICATION NUMBER [1]

2GN	FLGE3	6	G	6	195995
WMI 1–3	DESCRIPTOR 4–8	CHECK 9	YEAR 10	PLANT 11	SERIAL 12–17
Chevrolet · GENERAL MOT…	Equinox · 3.6 L	Verified	2016	Cami	Build sequence

§1 IDENTITY [1]

Model year	2016	Engine	3.6 L, 6 cylinders
Make	Chevrolet	Fuel	Gasoline
Model	Equinox	Drive	AWD
Trim	LTZ	Maker	GENERAL MOTORS LLC
Body	Sport Utility Vehicle	Plant	Cami, Ontario, Canada

§2 OBLIGATIONS [2]

cardog.app/tools/recalls/chevrolet/equinox/2016

4 recalls listed by Transport Canada for this model year

Other

2019420 21 Aug 2019

Issue: This recall is for aftermarket replacement rear window glass produced by Vitro Automotriz. Certain rear window glass may not have been properly tempered. If the window breaks, the glass may separate into large pieces instead of very small ones. Note: This is a voluntary recall that is not being conducted under the requirements of the Motor Vehicle Safety Act. Safety Risk: Glass that breaks in to large pieces could create a risk of injury. Corrective Actions: The company will notify consumers by mail and instruct them to inspect the designation code marked on the rear window glass. Products affected by this recall have the designation “DOT 287” along with the lettering “VMR” (Replacement Market) and a date code that is before July 2019. This information is printed on the bottom corner of the glass. Consumers should contact Vitro's customer service at 1-412-995-6457 or argbacklites@vitro.com to arrange for replacement of the glass.

Visual system

2018137 16 Mar 2018

In certain vehicles, water may drain from the windshield cowl area onto the windshield wiper transmission link joints. Over time, this could result in corrosion and/or wear to the joint, which could result in the separation of the wiper link ball from its corresponding socket. If separation were to occur, the windshield wipers could become inoperative, which could limit the driver's visibility under certain operating conditions and increase the risk of a crash causing injury and/or damage to property. Correction: Dealers will relocate drain holes in the windshield cowl and install a wiper module with revised joints. Note: This is an expansion of recall 2016-318 to include vehicles originally sold or registered in the province of British Columbia.

Visual system

2016318 22 Jun 2016

In certain vehicles registered and operated in areas where road salt is used on the roadways during winter months for extended time periods (Ontario, Quebec, New Brunswick, Nova Scotia, Prince Edward Island and Newfoundland-Labrador), water may drain from the windshield cowl area onto one of the windshield wiper transmission link joints. Over time, this could result in corrosion and/or wear to the joint, which could result in the separation of the wiper link ball from its corresponding socket. If separation were to occur, the windshield wipers could become inoperative, which could limit the driver's visibility under certain operating conditions which may increase the risk of a crash causing injury and/or damage to property. Correction: Dealers will relocate drain holes in the windshield cowl and install a wiper module with revised joints.

Label

2016312 17 Jun 2016

Certain vehicles fail to comply with the requirements of Canada Motor Vehicle Safety Standard (CMVSS) 110 - Tire Selection and Rims. The certification label may contain incorrect recommended tire/rim size and cold tire pressure information. This could lead to the wrong tire/rim size being used and/or improperly inflated tires, which could affect vehicle handling and stability, increasing the risk of a crash causing injury and/or damage to property. Correction: Dealers will inspect, and if necessary, replace the certification label.

> Listed for the model year, not checked against your VIN. Chevrolet confirms which apply.
> Check your VIN with Chevrolet Canada or call a Chevrolet dealer with your VIN.
> www.chevrolet.ca/en/ownercenter/recalls

United States: 1 NHTSA record for this model year, kept apart from the Canadian listing.[3]

§3 VALUE [4]

This car asks $12,922[5], $1,924 over the median of $10,998[4].

Lowest ask	$6,799
Middle half	$9,400 – $13,495
Median ask	$10,998
This car	$12,922

Same model year · 21 live listings · as of 29 Oct 2026

OTHER 2016 CHEVROLET EQUINOX LISTINGS [5]

Okotoks, AB · 80,655 km	$14,995
Okotoks, AB · 80,655 km	$14,995
Sundridge, ON · 148,515 km	$6,216
Barrie, ON · 107,220 km	$6,799
Orangeville, ON · 148,515 km	$6,716
Orangeville, ON · 148,515 km	$6,216

§4 EVENTS

2016	Model year 2016[1] Assembly plant Cami, Ontario, Canada
17 Jun 2016	Transport Canada recall 2016312[2] Issued for the model year · Label
22 Jun 2016	Transport Canada recall 2016318[2] Issued for the model year · Visual system

16 Mar 2018	Transport Canada recall 2018137[2] Issued for the model year · Visual system
21 Aug 2019	Transport Canada recall 2019420[2] Issued for the model year · Other
20 Jun 2026	Listed for sale, Coquitlam, BC[5] DASDO AUTO INC. · asking $12,922
29 Oct 2026	Listing last updated[5] asking $12,922

§5 DOCUMENTS

Window sticker — This VIN reads as model year 1986 or 2016, before our coverage for this manufacturer.

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 model year, 21 live listings, as of 29 Oct 2026
[5] Live public dealer listings on Cardog, as of 29 Oct 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 and live public dealer listings. 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.