Register entry, as of 29 October 2026 Listed for sale Record ID 01a1d6b17d23

2014 Mitsubishi RVR ES/SE (Canada)

2.0 L · 4x2 · Sport Utility Vehicle · Gasoline

VEHICLE IDENTIFICATION NUMBER [1]

4A4	AH3AU	6	E	E	602050
WMI 1–3	DESCRIPTOR 4–8	CHECK 9	YEAR 10	PLANT 11	SERIAL 12–17
Mitsubishi Motors North A…	RVR · 2.0 L	Verified	2014	Bloomington-Normal	Build sequence

§1 IDENTITY [1]

Model year	2014	Engine	2.0 L
Make	Mitsubishi	Fuel	Gasoline
Model	RVR	Drive	4x2
Trim	ES/SE (Canada)	Maker	MITSUBISHI MOTORS NORTH AMERICA
Body	Sport Utility Vehicle	Plant	Bloomington-Normal, Illinois, United States

§2 OBLIGATIONS [2]

cardog.app/tools/recalls/mitsubishi/rvr/2014

7 recalls listed by Transport Canada for this model year

Label

2024554 19 Sep 2024

Issue: On certain vehicles, the compliance label may be missing information in French. The words and abbreviations listed on the label for "TIRES", "RIMS", "WITH", "FR" and "RR" and appear in English only, when they should be listed as "TIRES/PNEUS", "RIMS/JANTES", "WITH/AVEC", "FR/AVT" and "RR/ARR". Canadian regulations require this information to be listed on the label in both English and French. Safety Risk: These small errors do not affect vehicle safety. Corrective Actions: This is not a recall. Mitsubishi has corrected the compliance label for all new vehicles.

Structure

2020216 15 May 2020

Issue: On certain vehicles, road salt can corrode the front cross-member (subframe). As a result, a lower control arm could eventually detach from the cross-member. This could cause a loss of vehicle control. Safety Risk: A loss of control can create the risk of a crash. Corrective Actions: Mitsubishi will notify owners by mail and instruct you to take your vehicle to a dealer to inspect the front cross-member (subframe). If no significant corrosion is found, the dealer will spray a sealing and anti-corrosion coating both inside and on the cross-member. If significant corrosion is found, the dealer will replace the cross-member.

Visual system

2018083 12 Feb 2018

On certain vehicles, water may drain from the windshield cowl area onto the front wiper link ball joint. Over time, this could result in corrosion and/or wear to the joint, which could result in the separation of the wiper link ball. 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 replace the wiper link rod with a countermeasure one, and will inspect the wiper motor crank arm and replace as necessary.

Brakes

2018053 26 Jan 2018

On certain vehicles, insufficient rust prevention to the parking brake shaft and insufficient sealing performance of the rear brake caliper boot could allow water to penetrate inside these components causing corrosion. As a result, the parking brake shaft may become stuck causing brake dragging and/or decreased parking brake performance. Additionally, the automatic adjuster for the brake pad clearance of the rear brake caliper with the built-in parking brake may not work correctly. These conditions could lead to a vehicle rollaway, which would increase the risk of a crash causing injury and/or damage to property. Correction: Dealers will inspect and repair the rear brakes as necessary.

Visual system

2016530 27 Oct 2016

On certain vehicles, water may drain from the windshield cowl area and potentially collect in the area of the wiper motor breathing hole. If the wiper motor is not operating, water could potentially enter the wiper motor through the breathing hole. If this occurs, over time, it could result in corrosion and/or an electrical conduction failure, both of which could result in the wiper motor not operating. If the wiper motor were to stop operating, the windshield wipers would 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 replace the wiper motor with an upgraded wiper motor that will prevent water intrusion.

Seats and restraints

2014525 20 Nov 2014

On certain vehicles, the lap end attachment fastener on the front passenger seat belt may not have been torqued to proper specification. If the tightening torque of the fastener is too low, road vibrations could cause the fastener to loosen further. If this were to occur, the fastener may not properly restrain the front passenger occupant in the event of a crash, which could increase the risk of injury to the seat occupant in a crash. Correction: Dealers will inspect the torque value of the front passenger seat belt lap end attachment, and correct as necessary.

1 more on the model-year record, cardog.app/tools/recalls/mitsubishi/rvr/2014

> Listed for the model year, not checked against your VIN. Mitsubishi confirms which apply.
> Check your VIN with Mitsubishi Canada or call a Mitsubishi dealer with your VIN.
> www.mitsubishi-motors.ca/en/owners/maintenance-service/mitsubishi-recalls

§3 VALUE [3]

This car asks $3,800[4], $5,195 under the median of $8,995[3].

Lowest ask	$3,800
Middle half	$7,900 – $9,995
Median ask	$8,995
This car	$3,800

Same model year · 5 live listings · as of 29 Oct 2026

OTHER 2014 MITSUBISHI RVR LISTINGS [4]

Halifax, NS · 264,441 km	$2,100
Airdrie, AB · 225,035 km	$7,900
Hamilton, ON · 129,232 km	$8,995
Mississauga, ON · 114,713 km	$6,900
Salaberry-De-Valleyfield, QC · 170,836 km	$9,995
Abbotsford, BC · 121,000 km	$11,999

§4 EVENTS

2014	Model year 2014[1] Assembly plant Bloomington-Normal, Illinois, United States
15 Apr 2014	Transport Canada recall 2014135[2] Issued for the model year · Visual system
20 Nov 2014	Transport Canada recall 2014525[2] Issued for the model year · Seats and restraints
27 Oct 2016	Transport Canada recall 2016530[2] Issued for the model year · Visual system
26 Jan 2018	Transport Canada recall 2018053[2] Issued for the model year · Brakes
12 Feb 2018	Transport Canada recall 2018083[2] Issued for the model year · Visual system
15 May 2020	Transport Canada recall 2020216[2] Issued for the model year · Structure
19 Sep 2024	Transport Canada recall 2024554[2] Issued for the model year · Label
26 Oct 2026	Listed for sale, Boischatel, QC[4] JD Occasion · asking $3,800
28 Oct 2026	Listing last updated[4] asking $3,800

§5 DOCUMENTS

Window sticker We have not collected this label yet.

SOURCES

[1] Cardog identity register, decoded from the VIN

[2] Transport Canada recall database, listed for the model year

[3] Cardog market quote, same model year, 5 live listings, as of 29 Oct 2026

[4] 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, 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.