





VIN: SALWR2TFXEA500236


Search Date: April 18, 2025




Mileage
79,358 miles




Title Records
4 records found




Accidents




Junk/Salvage Records




Total Loss Record




Problem Checks




NHTSA Recalls & Complaints
7 records found




Auto Specs
Available




Crash Test Ratings



Awards & Accolades
9 records found



Warranties
6 records found



Cost of Ownership
Available

Vehicle Data

Year	2014
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Report on 2014 Land Rover Range Rover Sport



Make, Model	Land Rover Range Rover Sport
Trim	Supercharged
Drive Type	4X4
Brake System	Hydraulic
Restraint Type	dual front
Manufactured In	United Kingdom
Style	4x4 Supercharged 4dr SUV
Body Type	SUV
Body Subtype	N/A
Doors	4
Mfr Model Number	SCBV



Mileage

Last Reported Mileage:	79,358 miles
Estimated Mileage:	100,856 miles



Vehicle Mileage Timeline

Years	Mileage
2014	9 miles
2016	40,383 miles
2022	79,358 miles
2023	79,358 miles

Note:
Please be aware that the estimated mileage provided is not the current mileage of the VIN-checked vehicle. Our system determines the average mileage by analyzing data from similar vehicles from same states.

Source:  NMVTIS[®]
National Motor Vehicle Title
Information System



Title Records

Current Title

Location:	Colorado , United States
Last odometer reading:	79,358 mi
Purchased in:	2023
Was used:	1 yrs. 8 mo.



Historical Titles #1

Location:	Colorado , United States
Last odometer reading:	79,358 mi
Purchased in:	2022
Was used:	11 mo.

Historical Titles #2

Location:	Illinois , United States
Last odometer reading:	40,383 mi
Purchased in:	2016
Was used:	6 yrs. 1 mo.

Historical Titles #3

Location:	Wisconsin , United States
Last odometer reading:	9 mi
Purchased in:	2014



Was used:

1 yrs. 6 mo. (using)

Source:



Accidents

Great news! There is no Accident Record for this car. This means that no accidents have been reported to NMVTIS by any of the state authorities.

Source:



Junk/Salvage Records

Great news! There is no Junk/Salvage Record for this car. This means that no Junk/Salvage has been reported to NMVTIS by any of the state authorities.

Source:













Total Loss Records

Great news! There is no Total Loss Record for this car. This means that no Total Loss has been reported to NMVTIS by any of the state authorities.

Source:  NMVTIS[®]
National Motor Vehicle Title
Information System

















Problem Checks

Title Brand	Description	Issuing State	Date Applied
 Flood Damage	✓ No		
 Fire Damage	✓ No		
 Hail Damage	✓ No		
 Junk	✓ No		
 Totaled	✓ No		
 Salvage / Damage or Not Specified	✓ No		
 Former Rental	✓ No		
 Prior Taxi	✓ No		
 Odometer Not Actual	✓ No		
 Salt Water Damage	✓ No		



Report on 2014 Land Rover Range Rover Sport



















Title Brand	Description	Issuing State	Date Applied
 Vandalism	✓ No		
 Kit	✓ No		
 Dismantled	✓ No		
 Rebuilt	✓ No		
 Reconstructed	✓ No		
 Test Vehicle	✓ No		
 Refurbished	✓ No		
 Collision	✓ No		
 Salvage Retention	✓ No		
 Prior Police	✓ No		
 Original Taxi	✓ No		
 Original Police	✓ No		
 Remanufactured	✓ No		
 Warranty Return	✓ No		
 Antique	✓ No		
 Classic	✓ No		



Report on 2014 Land Rover Range Rover Sport



















Title Brand	Description	Issuing State	Date Applied
 Agricultural Vehicle	✓ No		
 Logging Vehicle	✓ No		
 Street Rod	✓ No		
 Vehicle Contains Reissued VIN	✓ No		
 Replica	✓ No		
 Owner Retained	✓ No		
 Memorandum Copy	✓ No		
 Parts Only	✓ No		
 Recovered Theft	✓ No		
 Undisclosed Lien	✓ No		
 Prior Owner Retained	✓ No		
 Vehicle Non-conformity Uncorrected	✓ No		
 Vehicle Non-conformity Corrected	✓ No		
 Vehicle Safety Defect Uncorrected	✓ No		
 Vehicle Safety Defect Corrected	✓ No		
 VIN Replaced	✓ No		









Report on 2014 Land Rover Range Rover Sport



Title Brand	Description	Issuing State	Date Applied
 Gray Market: Non-compliant	✓ No		
 Gray Market: Compliant	✓ No		
 Manufacturer Buy Back	✓ No		
 Salvage / Stolen	✓ No		
 Salvage / Reasons Other Than Damage or Stolen	✓ No		
 Disclosed Damage	✓ No		
 Prior Non-Repairable / Repaired	✓ No		
 Crushed	✓ No		
 Inoperable Vehicle	✓ No		
 Hazardous	✓ No		
 Export Only Vehicle	✓ No		
 Odometer Tampering Verified	✓ No		
 Odometer Exempt from Odometer Disclosure	✓ No		
 Odometer Exceeds Mechanical Limits	✓ No		
 Odometer May be Altered	✓ No		
 Odometer Replaced	✓ No		



Title Brand	Description	Issuing State	Date Applied
 Odometer Reading at Time of Renewal	✓ No		
 Odometer Discrepancy	✓ No		
 Odometer: Call Title Division	✓ No		
 Odometer Exceeds Mechanical Limits Rectified	✓ No		
 Pending Junk Automobile	✓ No		
 Junk Automobile	✓ No		

Source:  NMVTIS[®]
National Motor Vehicle Title
Information System

NHTSA Recalls

Recall #1

NHTSA Campaign #:	14V618000
Manufacturer Campaign #:	P050
Owner Notification Date:	November 06, 2014
Report Creation Date:	October 03, 2014



Defect Description:

Jaguar Land Rover North America, LLC (Land Rover) is recalling certain model year 2014 Range Rover and Range Rover Sport and 2013-2014 LR4 vehicles manufactured September 16, 2013, to June 30, 2014. In the affected vehicles, the Tire Pressure Monitoring System (TPMS) may fail to learn the locations of the individual sensors while the vehicle is being driven. As a result, the low tire pressure warning light will illuminate, despite the the tire pressures being within specification. Should one of the tires subsequently lose air pressure, the driver would not be notified of the change in air pressure.

Defect Consequences:

If the TPMS light illuminates because the sensors cannot be located, it could mask an actual low tire pressure condition, possibly resulting in tire failure, increasing the risk of a crash.

Corrective Action:

Land Rover will notify owners, and dealers will update the Body Control Module (BCM) software, free of charge. The recall began on November 6, 2014. Owners may contact Land Rover customer service at 1-800-637-6837, Option 9. Land Rover's number for this recall is P050.

Notes:

Owners may also contact the National Highway Traffic Safety Administration Vehicle Safety Hotline at 1-888-327-4236 (TTY 1-800-424-9153), or go to www.safercar.gov.

Recall #2

NHTSA Campaign #:	15V093000
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Manufacturer Campaign #:	P059
Owner Notification Date:	April 09, 2015
Report Creation Date:	February 18, 2015

Defect Description:

Jaguar Land Rover North America, LLC (Land Rover) is recalling certain model year 2013-2015 Land Rover Range Rover vehicles manufactured August 23, 2012, to February 5, 2015, and 2014-2015 Range Rover Sport vehicles manufactured June 16, 2013, to February 5, 2015. In the affected vehicles, a light weight adult front seat passenger may be improperly classified by the occupant classification system (OCS) and, as a result, the front seat passenger air bag may be disabled.

Defect Consequences:

If the front passenger air bag is disabled during a vehicle crash, there is an increased risk of injury.

Corrective Action:

Land Rover will notify owners, and dealers will update the OCS software, free of charge. The recall began April 9, 2015. Owners may contact Land Rover customer service at 1-800-637-6837. Land Rover's number for this recall is P059.

Notes:

Owners may also contact the National Highway Traffic Safety Administration Vehicle Safety Hotline at 1-888-327-4236 (TTY 1-800-424-9153), or go to www.safercar.gov.



Recall #3

NHTSA Campaign #:	15V571000
Manufacturer Campaign #:	P071
Owner Notification Date:	October 08, 2015
Report Creation Date:	September 11, 2015

Defect Description:

Jaguar Land Rover North America, LLC (Land Rover) is recalling certain model year 2014 Land Rover Range Rover Sport vehicles manufactured December 16, 2013, to April 15, 2014. In the affected vehicles, the owner's handbook information may incorrectly describe the functionality of the Air Bag Status Indicator Lamp. As such, these vehicles fail to comply with requirements of the Federal Motor Vehicle Safety Standard (FMVSS) number 208, "Occupant Crash Protection."

Defect Consequences:

An occupant that does not correctly understand the air bag functionality, may be at an increased risk of injury in a crash.

Corrective Action:

Land Rover will notify owners and will send out an owner's handbook supplement to all affected owners, free of charge. The recall began on October 8, 2015. Owners may call Land Rover customer service at 1-800-637-6837. Land Rover's recall number is P071.

Notes:

Owners may also contact the National Highway Traffic Safety Administration Vehicle Safety Hotline at 1-888-327-4236 (TTY 1-800-424-9153), or go to www.safercar.gov.



Recall #4

NHTSA Campaign #:	15V385000
Manufacturer Campaign #:	P068
Owner Notification Date:	August 06, 2015
Report Creation Date:	June 17, 2015

Defect Description:

Jaguar Land Rover North America, LLC (Land Rover) is recalling certain model year 2013-2016 Range Rover vehicles manufactured July 26, 2012, to March 9, 2015, and 2014-2016 Range Rover Sport vehicles manufactured February 18, 2013, to March 5, 2015. In the affected vehicles, the doors may unlatch unexpectedly when closed.

Defect Consequences:

If a vehicle door unlatches, the distraction may increase the risk of a crash and/or a vehicle occupant may fall out of the vehicle if they are not wearing a seatbelt, increasing their risk of injury.

Corrective Action:

Land Rover will notify owners, and dealers will update the keyless entry software, free of charge. The recall began August 6, 2015. Owners may contact Land Rover customer service at 1-800-637-6837. Land Rover's number for this recall is P068.



Notes:

Owners may also contact the National Highway Traffic Safety Administration Vehicle Safety Hotline at 1-888-327-4236 (TTY 1-800-424-9153), or go to www.safercar.gov.

Recall #5

NHTSA Campaign #:	15V042000
Manufacturer Campaign #:	P052
Owner Notification Date:	March 02, 2015
Report Creation Date:	January 28, 2015

Defect Description:

Jaguar Land Rover North America, LLC (Land Rover) is recalling certain model year 2013-2014 Land Rover Range Rover vehicles manufactured August 16, 2012, to January 8, 2014, and 2014-2015 Land Rover Range Rover Sport vehicles manufactured May 7, 2013, to February 12, 2015. In the affected vehicles, the brake vacuum hose may have been incorrectly routed allowing a hole to be worn into it.

Defect Consequences:

If a hole is worn into the brake vacuum hose, a complete loss of braking assistance could occur, lengthening the distance required to stop the vehicle and increasing the risk of a crash.



Corrective Action:

Land Rover will notify owners, and dealers will inspect the brake vacuum hose and correctly route it, as necessary, free of charge. Any brake vacuum hose that is damaged will be replaced, free of charge. The recall began March 2, 2015. Owners may contact Land Rover customer service at 1-800-637-6837. Land Rover's number for this recall is P052.

Notes:

Owners may also contact the National Highway Traffic Safety Administration Vehicle Safety Hotline at 1-888-327-4236 (TTY 1-800-424-9153), or go to www.safercar.gov.

Recall #6

NHTSA Campaign #:	19V392000
Manufacturer Campaign #:	N335
Owner Notification Date:	July 18, 2019
Report Creation Date:	May 28, 2019

Defect Description:

Jaguar Land Rover North America, LLC (Land Rover) is recalling certain 2013-2016 Ranger Rover and 2014-2016 Range Rover Sport vehicles. Due to a problem with the Keyless Vehicle Latching System (KV Latch), the doors may appear to be closed but may be unlatched.

Defect Consequences:

The unlatched door may open while the vehicle is in motion, increasing the risk of a crash.



Corrective Action:

Land Rover will notify owners, and dealers will inspect for any issues with the KV system, disabling the KV mechanisms if necessary, and update the KV Latch software, free of charge. The recall began July 18, 2019. Owners may contact Land Rover customer service at 1-800-637-6837. Land Rover's number for this recall is N335. Note: Vehicles in this recall were previously recalled under recall number 15V-385 and need to be remedied again.

Notes:

Owners may also contact the National Highway Traffic Safety Administration Vehicle Safety Hotline at 1-888-327-4236 (TTY 1-800-424-9153), or go to www.safercar.gov.

Recall #7

NHTSA Campaign #:	20V387000
Manufacturer Campaign #:	N476
Owner Notification Date:	November 30, 2020
Report Creation Date:	July 02, 2020

Defect Description:

Jaguar Land Rover North America, LLC (Land Rover) is recalling certain 2013-2016 Range Rover and 2014-2016 Range Rover Sport vehicles. These vehicles were previously recalled and repaired under Recall 19V-392, however the repair may not have been completed properly. Due to a problem with the Keyless Vehicle Latching System (KV Latch), the doors may appear to be closed but may be unlatched.



Defect Consequences:

Unlatched doors may open while the vehicle is in motion, increasing the risk of a crash.


Corrective Action:

Land Rover will notify owners, and dealers will inspect for any issues with the KV system, disabling the KV mechanisms if necessary, and update the KV Latch software, free of charge. The recall began November 30, 2020. Owners may contact Land Rover customer service at 1-800-452-4827. Land Rover's number for this recall is N476.

Notes:

Owners may also contact the National Highway Traffic Safety Administration Vehicle Safety Hotline at 1-888-327-4236 (TTY 1-800-424-9153), or go to www.safercar.gov.

 Auto Specs

	Engine
Availability:	Installed
MSRP:	0
Brand Name:	5.0L Supercharged V8 510hp 461ft. lbs.
Max Payload:	N/A



Aspiration:	Supercharged
Bore:	3.64
Compression:	9.5
Displacement:	5.0
Fuel Quality:	91
Oil Capacity:	0.0
Stroke:	3.66
Valve Timing:	VVT
Max HP At:	6000
Electric Max Torque:	0
Generator Max HP:	0
Total Max HP At:	6000
Total Max Torque At:	2500
Engine type:	Internal Combustion
Invoice Price:	0
Engine Code:	300001164
Fleet:	N
Block Type:	V



Cam Type:	DOHC
Cylinders:	8
Fuel Induction:	DI
Fuel Type:	Gasoline
Redline:	0
Valves:	32
Max HP:	510
Max Torque:	461
Electric Motor Configuration:	N/A
Electric Max Kw:	0
Generator Description:	N/A
Total Max HP:	510
Total Max Torque:	461



Transmissions

Brand Name:	8-Speed Shiftable Automatic
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Transmission ID:	255644
Availability:	Installed
Type:	A
Detail Type:	Shifttable Automatic
Gears:	8
Order Code:	N/A
MSRP:	0.00
Invoice Price:	0.00
Fleet:	N



Standard Specifications

Brakes

Front Brake Diameter	15.0
Rear Brake Diameter	14.4



Weights and Capacities

Gross Vehicle Weight Range	6001-7000
Base Towing Capacity	7716
Curb Weight	5093
Fuel Tank Capacity	27.7
Gross Combined Weight Rating	14440
Gross Vehicle Weight Rating	6889
Max Payload	1796
Max Towing Capacity	7716
Tonnage	1/2

Drivetrain

4WD HUB Type	Pushbutton Hubs
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Exterior Dimensions

Front Track Width	66.5
Ground Clearance	8.4
Height	70.1

Length	191.0
Rear Track Width	66.3
Wheelbase	115.1
Width	87.4

Interior Dimensions

Cargo Volume	27.7
Cargo Volume All Rear Seats Down	62.2

Seating

Head Room 1st Row	39.4
Head Room 2nd Row/Rear	39.1
Leg Room 1st Row	42.0
Leg Room 2nd Row/Rear	37.0
Max Seating	7
Seating Rows	2
Standard Seating	5

Wheels and Tires

Front Tire Description	P275/40R20 Y
Front Wheel Diameter	20.0
Front Wheel Size	20.0 x 9.5
Front Wheel Width	9.5
Rear Tire Description	P275/40R20 Y
Rear Wheel Diameter	20.0
Rear Wheel Size	20.0 x 9.5
Rear Wheel Width	9.5
Tire Type	Performance



Standard Generic Equipment

Entertainment and Technology

Audio System

Antenna type	Diversity, element
Auxiliary audio input	Bluetooth, jack, USB
In-Dash CD	DVD audio, MP3 Playback, single disc
Premium brand	Meridian
Radio	AM/FM, touch screen display, voice operated
Radio data system	N/A
Satellite radio	SiriusXM
Speed sensitive volume control	N/A
Total speakers	8
Watts	380

In Car Entertainment

Infotainment screen size	8 in.
Video monitor size	8 in.

Telematics

Navigation system	Hard drive, touch screen display, voice operated
Wireless data link	Bluetooth

Exterior

Exterior Features

Door handle color	Body-color
Exhaust	Dual tip
Exhaust tip color	Stainless steel
Front bumper color	Body-color
Grille color	Metallic
Mirror color	Body-color
Rear bumper color	Body-color
Rear spoiler	Roofline
Rear spoiler color	Body-color
Rear trunk/liftgate	Liftgate, power operated
Window trim	Black

Lights

Daytime running lights	N/A
Exterior entry lights	Approach lamps
Front fog lights	N/A
Headlight cleaners	N/A
Headlights	Auto on/off, HID/Xenon
Rear fog lights	N/A
Taillights	LED

Mirrors

Side mirror adjustments	Power, power folding, reverse gear tilt
Side mirrors	Heated, integrated turn signals

Roof

Moonroof / Sunroof	Power panoramic, sliding sunshade
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Wheels and Tires

Spare tire kit	Inflator kit
Spare tire mount location	Inside
Spare tire size	Temporary
Spare wheel type	Steel
Tire Pressure Monitoring System	N/A
Wheels	Aluminum alloy

Windows

Front wipers	Rain sensing, variable intermittent
Heated windshield	N/A
Laminated glass	Acoustic windshield
Liftgate window	Fixed
Power windows	Remotely operated, safety reverse
Rear privacy glass	N/A
Rear wiper	Variable intermittent
Tinted glass	N/A
Window defogger	Rear

Interior

Air Conditioning

Air filtration	N/A
Front air conditioning	Automatic climate control
Front air conditioning zones	Dual
Humidity/dewpoint sensors	N/A

Comfort Features

Armrests	Dual front, rear folding
Floor mat material	Carpet
Floor mats	Front, rear
Interior accents	Leather, wood-tone
Shift knob trim	Leather
Steering wheel trim	Leather

Convenience Features

Ambient lighting	N/A
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Assist handle	Front, rear
Cargo area light	N/A
Cargo cover	N/A
Center console	Front console with storage
Courtesy lights	Door
Cruise control	N/A
Cupholders	Front, rear
Memorized settings	Climate control, driver seat, passenger seat, side mirrors
Multi-function remote	Panic alarm, proximity entry system, trunk release
One-touch windows	4
Power outlet(s)	12V cargo area, 12V front, 12V rear
Power steering	Variable/speed-proportional
Power windows	Lockout button
Reading lights	Front, rear
Rearview mirror	Auto-dimming
Steering wheel	Power tilt and telescopic

Steering wheel mounted controls	Audio, cruise control, multi-function, paddle shifter
Storage	Cargo tie-down anchors and hooks, cooled compartment, door pockets, seatback
Universal remote transmitter	Homelink - garage door opener
Vanity mirrors	Dual illuminating

Instrumentation

Clock	N/A
Compass	N/A
External temperature display	N/A
Fuel economy display	MPG, range
Gauge	Tachometer
Multi-function display	N/A
Trip odometer	N/A
Warnings and reminders	Low fuel level, maintenance due

Seats

Driver seat	Heated
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Driver seat power adjustments	14, height, lumbar, reclining
Front headrests	2, adjustable
Front seat type	Bucket
Passenger seat	Heated
Passenger seat power adjustments	14, height, lumbar, reclining
Rear headrests	3, adjustable
Rear seat folding	Split
Rear seat type	60-40 split bench
Upholstery	Leather
Upholstery accents	Perforated

Performance

Powertrain

4WD selector	Manual hi-lo
4WD type	Full time
Auto start/stop	N/A
Locking differential	Center

Suspension

Air suspension	N/A
Driver adjustable suspension	Height, ride control
Front shock type	Gas
Front spring type	Pneumatic
Front stabilizer bar	N/A
Front suspension classification	Independent
Front suspension type	Double wishbone
Rear shock type	Gas
Rear spring type	Pneumatic
Rear stabilizer bar	N/A
Rear suspension classification	Independent
Rear suspension type	Multi-link
Self leveling suspension	N/A
Suspension control	Electronic

Towing and Hauling

Tow hooks	Front, rear
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Trailer wiring	N/A
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Optional Generic Equipment

Entertainment and Technology

Audio System

Headphones	Wireless
Radio	HD radio
Remote control	Audio, video
Subwoofer	2
Surround sound	N/A
Total speakers	17, 21
Watts	1700, 825

In Car Entertainment

Video monitor location	Dual rear
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Exterior

Exterior Features

Grille color	Black
Mirror color	Black
Paint	Contrast roof
Side door type	Soft close

Lights

Headlights	Auto high beam dimmer, cornering, self-leveling
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Mirrors

Side mirrors	Auto-dimming
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Wheels and Tires

Spare tire size	Full-size
Wheel spokes	5

Interior

Air Conditioning

Rear air conditioning zones	Dual
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Comfort Features

Armrests	Rear center with pass-thru
Foot pedal trim	Stainless steel
Headliner trim	Faux suede
Heated steering wheel	N/A
Interior accents	Aluminum, color keyed, wood

Convenience Features

Adaptive cruise control	N/A
Adaptive stop and go cruise control	Semi-automatic
Ashtray	N/A
Lighter element	N/A

Seats

Driver seat	Cooled
Driver seat power adjustments	16
Passenger seat	Cooled
Passenger seat power adjustments	16
Rear seat	Cooled, heated
Rear seat folding	N/A
Rear seat power adjustments	N/A
Rear seat type	40-60 split bench
Third row power adjustments	N/A
Third row seat folding	Split
Third row seat type	40-60 split bench

Performance

Towing and Hauling

Trailer hitch	N/A
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Safety and Security

Brakes

Painted brake calipers	N/A
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Safety

Automatic emergency braking	Front
Blind spot safety	Sensor/alert
Camera system	Surround view
Cross traffic alert	Rear
Pre-collision warning system	Audible warning, visual warning

OEM Options

Entertainment and Technology

Audio System

Name	MSRP	Invoice	Code	Type	Fleet	Description
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Satellite Digital Audio Radio Services (SDARS) and HD Radio	750	686	025LA	Factory Installed Option	N	N/A
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Exterior

Exterior Features

Name	MSRP	Invoice	Code	Type	Fleet	Description
Contrast Roof - Indus Silver	650	595	080AD	Factory Installed Option	N	N/A
Premium Metallic Paint	1800	1647	024BR	Factory Installed Option	N	N/A

Roof

Name	MSRP	Invoice	Code	Type	Fleet	Description
Contrast Roof - Corris Grey	650	595	080EE	Factory Installed Option	N	N/A
Contrast Roof - Santorini Black	650	595	080AN	Factory Installed Option	N	N/A

Wheels and Tires

Name	MSRP	Invoice	Code	Type	Fleet	Description
20 In. 5-Split Spoke 'Style 12' Wheels	0	0	029SB	Factory Installed Option	N	Includes 20 In. tires.



Name	MSRP	Invoice	Code	Type	Fleet	Description
21 In. 5-Split Spoke 'Style 14' Wheels	3000	2745	029SD	Factory Installed Option	N	Includes 21 In. tires.

Interior

Comfort Features

Name	MSRP	Invoice	Code	Type	Fleet	Description
Dark Grey Oak Veneer Trim Finisher	0	0	088GM	Factory Installed Option	N	N/A
Grand Black Wood Interior Veneer	350	320	088HS	Factory Installed Option	N	N/A
Micro Mesh Aluminum Finisher	0	0	088HQ	Factory Installed Option	N	N/A
Morzine Headlining - Ebony	350	320	005BJ	Factory Installed Option	N	N/A

Convenience Features

Name	MSRP	Invoice	Code	Type	Fleet	Description
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Smokers Package	0	0	094AA	Factory Installed Option	N	Includes front and rear cigar lighter and ashtray.
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Seats

Name	MSRP	Invoice	Code	Type	Fleet	Description
Powered 5+2 Seating	2000	1830	033BI	Factory Installed Option	N	Includes powered 5+2 Seating w/ 60-40 folding rear seats w/ load through.

Packages

Marketing Package

Name	MSRP	Invoice	Code	Type	Fleet	Description
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Dynamic Package	2500	2288	350NC	Factory Installed Option	N	Includes oxford perforated leather seat with two additional colorways, stainless steel pedals, performance enhancement (increase in top speed to 155 mph) , unique red sport badge on tailgate, hood and fender vent in gloss black, atlas mesh and gloss black surround, gloss black upper mirror caps, fog lamp surrounds, tow eye cover and tailgate finisher, grill in gloss black painted mesh w/ gloss black surround, red painted brake calipers (20 in. branded front and non-branded rear) and 21 in. 'style 15' 5-split spoke diamond turned alloy wheels.
Front Climate Comfort and Visibility Package	1980	1811	075FB	Factory Installed Option	N	Includes climate front bucket seats, heated front seats and heated rear seats, 16 way power driver/ 16 way power passenger seats, leather heated steering wheel, heated windshield, front center console cooler compartment, Homelink, auto dimming exterior mirrors w/approach lamps, front fog lights, adaptive headlamps w/ automatic high beam assist.

Luxury Climate Comfort and Visibility Package	3545	3244	075FF	Factory Installed Option	N	Includes climate front seats and climate rear seats, 16 way power driver/ 16 way power passenger seats, leather heated steering wheel, heated windshield, front center console cooler compartment, four zone climate control, auto dimming exterior mirrors w/ approach lamps and adaptive headlamps w/ automatic high beam assist.
Meridian Signature Audio Enhancement Package	6300	5765	074NF	Factory Installed Option	N	Includes Meridian signature Trifield 3D surround sound audio system (1700W) w/ 23 speakers and 22 channels with dual channel subwoofer, satellite digital audio receiver system and HD radio.
Powered 5+2 Seating w/ Rear Auxiliary Climate Pack	3100	2837	074MW	Factory Installed Option	N	Includes 4-zone climate control, powered 5+2 Seating w/ 60-40 folding rear seats w/ load through.
Premium Audio Package	1950	1784	074NE	Factory Installed Option	N	Includes Meridian surround audio system (825W) w/ 19 speakers and 16 channels with dual channel subwoofer, satellite digital audio radio services (SDARS) and HD radio.

Rear Seat Entertainment Package	2000	1830	129AH	Factory Installed Option	N	Includes 2 eight inch screens built into the front headrests, a pair of WhiteFire digital headphones, 1 USB in the second row and a dedicated remote control. (If rear seat entertainment package is ordered with Oxford leather seats, 2-way powered winged headrest becomes standard.)
Vision and Convenience Package	2210	2022	074MR	Factory Installed Option	N	Includes blind spot monitor w/ closing vehicle sensing and reverse traffic detection, surround camera system, park assist and soft door close.

Performance

Powertrain

Name	MSRP	Invoice	Code	Type	Fleet	Description
Flex Fuel Vehicle	0	0	--	Factory Installed Option	N	N/A

Towing and Hauling

Name	MSRP	Invoice	Code	Type	Fleet	Description
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Tow Package	900	824	028CA	Factory Installed Option	N	Includes NAS receiver w/ electrics and armature and full size spare wheel.
Tow Package	650	595	028BX	Factory Installed Option	N	Includes NAS receiver w/ electrics and armature.

Safety and Security

Safety

Name	MSRP	Invoice	Code	Type	Fleet	Description
Adaptive Cruise Control w/ Queue Assist and Intelligent Emergency Braking	1295	1185	065AG	Factory Installed Option	N	Includes adaptive cruise control with queue assist (which extends the ACC function to allow the vehicle to come to a stop, when it reaches a traffic queue) and intelligent emergency braking (which uses radar to detect vehicles travelling in the same direction and automatically reduces impact speed if it calculates that a frontal collision is unavoidable).



Exterior Colors



Report on 2014 Land Rover Range Rover Sport



Generic Color Name	MFR Color Name	MFR Color Code	Two Tone	Primary RGB Code	Secondary RGB Code	Fleet
Brown	Nara Bronze Metallic	825	N	(127,114,100)	(0,0,0)	N
Dk. Gray	Mariana Black Metallic	860	N	(50,60,75)	(0,0,0)	N
Dk. Brown	Havana Metallic	865	N	(47,31,23)	(0,0,0)	N
Black	Santorini Black Metallic	820	N	(29,29,29)	(0,0,0)	N
Black	Barolo Black Metallic	861	N	(0,0,0)	(0,0,0)	N
Gold	Luxor Metallic	869	N	(211,210,201)	(0,0,0)	N
Dk. Green	Aintree Green Metallic	866	N	(30,57,50)	(0,0,0)	N
Gray	Causeway Gray Metallic	950	N	(52,62,72)	(0,0,0)	N
Gray	Barossa Metallic	871	N	(0,0,0)	(0,0,0)	N
Red	Firenze Red Metallic	868	N	(144,46,53)	(0,0,0)	N
Silver	Indus Silver Metallic	863	N	(204,213,224)	(0,0,0)	N



Report on 2014 Land Rover Range Rover Sport



Generic Color Name	MFR Color Name	MFR Color Code	Two Tone	Primary RGB Code	Secondary RGB Code	Fleet
White	Fuji White	867	N	(229,231,239)	(0,0,0)	N
Gray	Corris Grey Metallic	873	N	(72,76,72)	(0,0,0)	N
Dk. Blue	Lorie Blue Metallic	942	N	(16,46,22)	(0,0,0)	N
Gray	Scotia Grey Metallic	943	N	(68,72,69)	(0,0,0)	N
Lt. Blue	Aleutian Silver Metallic	835	N	(158,168,175)	(0,0,0)	N
Tan	Ipanema Sand Metallic	824	N	(190,190,182)	(0,0,0)	N
Dk. Red	Chile	944	N	(121,33,19)	(0,0,0)	N



Interior Colors

Generic Color Name	MFR Color Name	MFR Color Code	Two Tone	Primary RGB Code	Secondary RGB Code	Fleet
Black	Ebony / Lunar	ELA	Y	(40,40,40)	(75,67,65)	N

Generic Color Name	MFR Color Name	MFR Color Code	Two Tone	Primary RGB Code	Secondary RGB Code	Fleet
Dk. Brown	Espresso / Almond	ESP	Y	(68,54,46)	(175,146,106)	N
Black	Ebony / Cirrus	EBC	Y	(40,40,40)	(160,162,157)	N
Dk. Brown	Espresso / Ivory	ESI	Y	(68,54,46)	(218,203,182)	N
Black	Ebony / Ivory	EBNI	Y	(40,40,40)	(218,203,182)	N
Tan	Tan	TAN	N	(210,180,140)	(0,0,0)	N
Dk. Red	Pimento	PIM	Y	(126,41,46)	(0,0,0)	N



Safety Equipment

Airbags

Airbag deactivation	Occupant sensing passenger
Front airbags	Dual
Side airbags	Front
Side curtain airbags	Front, rear

Brakes

ABS	4-wheel
Braking assist	N/A
Cornering brake control	N/A
Electronic brakeforce distribution	N/A
Electronic parking brake	N/A
Emergency braking preparation	N/A
Front brake type	Ventilated disc
Rear brake type	Ventilated disc

Safety

Active head restraints	Dual front
Automatic hazard warning lights	N/A
Camera system	Rearview
Child safety door locks	N/A
Child seat anchors	LATCH system
Crumple zones	Front
Impact sensor	Door unlock, fuel cut-off



Parking sensors	Front, rear
Rearview monitor	In dash

Seatbelts

Front seatbelts	3-point
Rear seatbelts	3-point
Seatbelt pretensioners	Front
Seatbelt warning sensor	Front


Security

Anti-theft system	Alarm, perimeter alarm, vehicle immobilizer
Power door locks	Auto-locking

Stability and Traction

Hill holder control	N/A
Off-road driving assist	Hill descent
Roll stability control	N/A
Stability control	N/A
Traction control	N/A

Trailer stability control	N/A
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EPA MPG

Fuel Type:	Gasoline
Fuel Grade:	N/A
City:	14
Highway:	19
Combined:	16



Crash Test Ratings

The NHTSA Database contains no information on crash test ratings for this type of vehicle. Since your safety and security are of utmost importance, we recommend searching the internet for possible problems reported by drivers who have experience with this model.



Awards and Accolades



Residual Value Award: Premium Midsize Utility Vehicle - 2 Row

Source:	ALG
Website:	https://www.alg.com/
Citation:	https://www.alg.com/press-releases/algs-14th-annual-residual-value-awards/
Snippet:	N/A

Automobile of the Year: Finalist

Source:	Automobile Magazine
Website:	http://www.automobilemag.com/news/2014-mercedes-benz-cla250-2014-automobile-of-the-year-finalist-255031/
Citation:	N/A
Snippet:	N/A

Four Wheeler SUV of the Year

Source:	Four Wheeler Network
Website:	http://www.fourwheeler.com/vehicle-reviews/1402-2014-four-wheeler-of-the-year/



Citation:	http://www.fourwheeler.com/vehicle-reviews/1402-2014-four-wheeler-of-the-year/
Snippet:	N/A

Automotive Performance, Execution and Layout (APEAL) Study: Top Models in Segment

Source:	J.D. Power and Associates
Website:	http://www.jdpower.com/es/press-releases/2014-us-automotive-performance-execution-and-layout-apeal-study-0
Citation:	http://www.jdpower.com/es/press-releases/2014-us-automotive-performance-execution-and-layout-apeal-study-0
Snippet:	N/A

Driver's Choice Award: Best Dream Machine

Source:	MotorWeek
Website:	http://www.motorweek.org/reviews/drivers_choice_awards/#/best-of-the-year
Citation:	http://www.motorweek.org/reviews/drivers_choice_awards/#/best-of-the-year
Snippet:	N/A



Best Midsize SUVs

Source:	US News
Website:	http://usnews.rankingsandreviews.com/cars-trucks/Best-Cars-for-the-Money/
Citation:	http://usnews.rankingsandreviews.com/cars-trucks/Best-Cars-for-the-Money/
Snippet:	N/A

Best SUVs for Families: Finalist

Source:	US News
Website:	https://cars.usnews.com/cars-trucks/Best-Cars-for-Families-2014/
Citation:	https://cars.usnews.com/cars-trucks/Best-Cars-for-Families-2014/
Snippet:	N/A

Best Value in America: SUVs, Crossovers, and Vans

Source:	Vincentric
Website:	http://vincentric.com/Home/BestValueAwards/2014BestValueinAmerica/2014BestValueinAmericaAwards/2014BestValueinAmericaWinnersList.aspx



Citation:	http://vincentric.com/Home/BestValueAwards/2014BestValueinAmerica/2014BestValueinAmericaAwards/2014BestValueinAmericaWinnersList.aspx
Snippet:	N/A

World Luxury Car of the Year Finalist: Top 3

Source:	World Car of the Year
Website:	http://www.wcoty.com/web/2014_results.asp
Citation:	http://www.wcoty.com/web/2014_results.asp
Snippet:	N/A



Warranties

Warranties	Miles	Months	Status
Basic	50,000	48 Months	⚠ Expired
Battery	50,000	48 Months	⚠ Expired
Drivetrain/Powertrain	50,000	48 Months	⚠ Expired
Maintenance	15,000	12 Months	⚠ Expired
Roadside Assistance	50,000	48 Months	⚠ Expired
Rust	0	72 Months	⚠ Expired



 **Cost of Ownership in Colorado**

	Year 1	Year 2	Year 3	Year 4	Year 5	Total
Depreciation	\$1,630	\$1,505	\$1,380	\$1,254	\$1,129	\$6,898
Insurance	\$1,758	\$1,819	\$1,883	\$1,949	\$2,017	\$9,426
Fuel	\$2,364	\$2,435	\$2,520	\$2,621	\$2,738	\$12,678
Maintenance	\$2,763	\$2,171	\$1,273	\$1,446	\$2,291	\$9,944
Repairs	\$1,234	\$1,290	\$1,473	\$1,590	\$1,816	\$7,403
Taxes & fees	\$407	\$427	\$439	\$451	\$463	\$2,187
Ownership Costs	\$10,156	\$9,646	\$8,968	\$9,310	\$10,455	\$48,535

 **Location History**

Date	State	Notice
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July 28, 2023	Colorado	<p>Colorado residents replace their windshields more than other states. The reason is that Colorado is storm central for hailstorms. Unfortunately, the state also claims the 5th slot on Google Trends list of the states with the most car problems. Along with windshields, drivers experience a lot of flat tires and cars that won't start.</p> <p>Colorado has a population of 5,758,736 that travels 54,634 million miles annually. The state sees about 544 fatal car crashes per year, resulting in almost 600 deaths. In addition, insurance companies get about 125,000 claims per year for hail damage due to the prevalence of stormy weather. Colorado ranks 47th in terms of poor pavement quality on highways. These crumbling roads lead to flat tires, alignment issues, dings, windshield repairs, and other vehicle damage. Most Coloradans have to spend a good deal of time in their cars commuting to work, and traffic congestion is a serious problem. The state ranks 37th nationwide for congestion issues. Colorado only has three highways, but they are also in poor condition.</p> <p>Colorado ranks #6 on Forbes list of the worst states to own a car in. Most of the time, Colorado is cool and dry, with an average temperature of 43.5 degrees. The state has very little rainfall (far below the national average), so floods are not a problem for car owners. However, the state does experience some pretty violent thunderstorms during the summer hence all the hail damage.</p>
August 11, 2022	Colorado	

June 27, 2016	Illinois	<p>Illinois residents deal with a lot of cars that won't start. In fact, they are third on the list for that problem. Illinois ranks number 16 on Google Trend's list of the states with the most car problems. The most significant issues along with cars that won't start are dead batteries and tire repairs. In addition, Illinoi residents suffer a standard number of car accidents that cause vehicle damage.</p> <p>Illinois has a population of 12,671,821 residents. These residents drive about 107,525 million miles per year. The state sees just under 1,000 (938) fatal car accidents annually, accounting for 1,009 deaths total. Roughly 4% of the state's highways are in poor condition. However, 8% of the state's bridges need repairs or replacement. Bad roads and bridges can cause accidents, flat tires, suspension damage, and broken windshields. Illinois also gets a lot of violent weather, which results in more than 50,000 hail-damaged cars per year. Illinois has four main highways totaling about 400 miles in length. A lot of the travel in Illinois is city driving, meaning congestion, increased fuel consumption, and time wasted.</p> <p>Illinois falls smack dab in the "salt belt," meaning a state with rough winters and road salt that causes rust on vehicles. Illinois has some wildfires, although not a lot, so fire-damaged cars are possible within the state. Illinois is not a state with a lot of floods. However, Illinois does have its fair share of violent weather and hailstorms causing significant damage to vehicles.</p>
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<p>December 24, 2014</p>	<p>Wisconsin</p>	<p>Wisconsin car owners have trouble with them not starting. It's probably during the frigid winter months when the temperature is below zero. However, Wisconsin still shows up on Google Trend's list of the states with the fewest car troubles. Some things to go along with cars that won't start are dead batteries and flat tires. Nevertheless, Wisconsin grabs the number nine slot on Forbes' list of the best places to own a car.</p> <p>Wisconsin has a healthy population of about 5,822,434 residents. Annually motorists drive 66,348 million miles in a year. The state sees roughly 526 fatal car accidents every year, with 566 resulting deaths. Wisconsin highway travel has increased by 42% since 2000. Much of the driving done in Wisconsin is on the state's highway system. Just under 15,000 vehicles are damaged in hailstorms in Wisconsin every year. The state ranks number 38 in terms of roadway maintenance and bridge upkeep. The pavement is in rough condition in some areas resulting in potholes and flat tires, broken windshields, and other damage to vehicles. The state's bridges are also in rough shape. Wisconsin considers a vehicle a total loss when the damage equals 70% of the fair market value.</p> <p>Wisconsin's climate is continental humid, which means humid summers and cold, very snowy winters. A lot of snow means accidents and damage to vehicles. Plus, snow and ice equal salt on the roads and rust. However, Wisconsin is not a flood or wildfire state, so residents don't have to worry about damage to their cars from fire or water. The state does get a healthy dose of hailstorms, and about 15,000 vehicles are damaged per year that way.</p>
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Manufacturer Information

**Land Rover**

Solihull, England

**United Kingdom**

Land Rover Plant



Founded in 1948 in the United Kingdom, Land Rover is owned by the multinational car manufacturer Jaguar Land Rover. The company is known for its off-road vehicles, in addition to receiving both a Royal Warrant from King George VI in 1951 and the Queen's Award for Enterprise in 2001.

The first automobile manufactured by Land Rover was the Series 1, which was an attempt to fix the mechanical problems that head designer Maurice Wilks saw in the Willys-Overland Jeep. A boxy four-wheel drive vehicle with a canvas roof, the Series 1 was originally priced at £450 in 1948, or \$532 USD (the equivalent of \$5,981.58 in current value). Today, Land Rover makes a variety of SUVs and all-terrain vehicles, including the 2023 Range Rover and Range Rover Sport, along with the Velar, Evoque, Discovery, Discovery Sport, Defender 90, and Defender 110.

In 2021, Land Rover announced a plan it calls "Reimagine", which lays out its structure for electrifying all brands under the Jaguar Land Rover umbrella. In the near future, the company intends to create six all-electric vehicles in its popular Range Rover, Discovery, and Defender model lines. This builds on the several plug-in hybrid models Land Rover currently has in its portfolio. In addition, the company said that its first all-electric model will be released in 2024. The company also intends to have 60% of its vehicle lineup be electric by 2030, and by 2039, Land Rover will no longer sell any vehicle model that produces any type of emissions.



Consumer Access Product Disclaimer

The National Motor Vehicle Title Information System (NMVTIS) is an electronic system that contains information on certain automobiles titled in the United States. NMVTIS is intended to serve as a reliable source of title and [brand](#) history for automobiles, but it does not contain detailed information regarding a vehicle's repair history.

All states, insurance companies, and junk and salvage yards are required by federal law to regularly report information to NMVTIS. However, NMVTIS does not contain information on all motor vehicles in the United States because [some states](#) are not yet providing their vehicle data to the system. Currently, the data provided to NMVTIS by states is provided in a variety of time frames; while some states report and update NMVTIS data in "real-time" (as title transactions occur), other states send updates less frequently, such as once every 24 hours or within a period of days.

Information on previous, significant vehicle damage may not be included in the system if the vehicle was never determined by an insurance company (or other appropriate entity) to be a "total loss" or branded by a state titling agency. Conversely, an insurance carrier may be required to report a "total loss" even if the vehicle's titling-state has not determined the vehicle to be "salvage" or "junk."

A vehicle history report is NOT a substitute for an independent vehicle inspection. Before making a decision to purchase a vehicle, consumers **are strongly encouraged to also obtain an independent vehicle inspection** to ensure the vehicle does not have hidden damage. The [Approved NMVTIS Data Providers](#) (look for the NMVTIS logo) can include vehicle condition data from sources other than NMVTIS.

NMVTIS data **INCLUDES** (as available by those entities required to report to the System):

- Information from [participating](#) state motor vehicle titling agencies.
 - Information on automobiles, buses, trucks, motorcycles, recreational vehicles, motor homes, and truck tractors.
- NMVTIS may not currently include commercial vehicles if those vehicles are not included in a state's primary database for title records (in some states, those vehicles are managed by a separate state agency), although these

records may be added at a later time.

- Information on “brands” applied to vehicles provided by participating state motor vehicle titling agencies. Brand types and definitions vary by state, but may provide useful information about the condition or prior use of the vehicle.
- Most recent odometer reading in the state’s title record.
- Information from insurance companies, and auto recyclers, including junk and salvage yards, that is required by law to be reported to the system, beginning March 31, 2009. This information will include if the vehicle was determined to be a “total loss” by an insurance carrier.
- Information from junk and salvage yards receiving a “cash for clunker” vehicle traded-in under the Consumer Assistance to Recycle and Save Act of 2009 (CARS) Program.

Consumers are advised to visit vehiclehistory.bja.ojp.gov for details on how to interpret the information in the system and understand the meaning of various labels applied to vehicles by the participating state motor vehicle titling agencies.



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