WE HAVE TRIED OUR BEST TO ENSURE THE ACCURACY OF THE INFORMATION LISTED BELOW, BUT MISTAKES DO HAPPEN. PRIOR TO PURCHASE, BUYER SHOULD VERIFY ALL THE OPTIONS LISTED BELOW TO BE ACCURATE. WE MAKE NO REPRESENTATION TO THE ACCURACY OF THIS INFORMATION.

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FINANCING AVAILABLE!†

AutoCheck BUYBACK Protection

Request an AutoCheck© Vehicle History Report To See The Detailed History On Any Car, Truck, Van or SUV In Seconds!

LIFETIME LIMITED POWERTRAIN WARRANTY*

*SOME RESTRICTION APPLY SEE BELOW.

ALL TRADE-INS WELCOME!

2025 Toyota Land Cruiser Base

Odometer: 32,984
Engine: 2.4L 4-Cylinder
Color: Meteor Shower
Interior: Java w/Leather Seat Trim Or SofTex Synthetic Leather Seat Trim
Transmission: 8-Speed Automatic
VIN: JTEABFAJ9S5016529
Stock #: 1V262960A
Drivetrain: 4WD

COMFORT EQUIPMENT AND ACCESSORIES

Safety

4-Wheel Disc Brakes
ABS brakes
Digital Key Capability
Dual front impact airbags
Dual front side impact airbags
Emergency communication system: Safety Connect (up to 10-year trial subscription)
Front anti-roll bar
Front wheel independent suspension
Knee airbag

Additional

PREMIUM PACKAGE
APPLE CARPLAY & ANDROID AUTO
NAVIGATION
POWER SUNROOF
4-WHEEL DRIVE
20" ALLOY WHEELS
ADAPTIVE CRUISE CONTROL
WIRELESS CHARGING PAD
JBL 14-SPEAKER PREMIUM AUDIO
HEATED/COOLED FRONT SEATS

Exterior

Power Tilt/Slide Moonroof w/Power Sunshade
Power Liftgate
Auto High-beam Headlights
Delay-off headlights
Front fog lights
Fully automatic headlights
Heated door mirrors
Paint Protection Film (TMS)
Power door mirrors
Side Step & Step Cover

Electronic

Navigation System
Navigation system: Drive Connect Cloud
Navigation (1-year trial subscription)
10 Speakers
14-Speaker Premium JBL Audio
AM/FM radio: SiriusXM
Radio data system
Radio: Toyota Audio Multimedia System

Technical

Speed-sensing steering
Traction control

Interior

Air Conditioning
Automatic temperature control
Front dual zone A/C
Rear air conditioning
Rear window defroster
8-Way Power Seats
Head-Up Display (HUD)
Power driver seat
Power steering

GET PRE-QUALIFIED NOW!
THIS WILL NOT IMPACT OR EFFECT YOUR CREDIT SCORE!

For More Information, Check Out This Vehicle Online

NO-CHARGE EXTRAS!*

- 3 YEARS OF FREE OIL CHANGES*
- 15 DAY LOVE IT OR LEAVE IT RETURN GUARANTEE*
- 3 YEARS OF FREE ROADSIDE ASSISTANCE*
- FREE AUTOCHECK® VEHICLE HISTORY REPORT WITH BUYBACK PROTECTION*
- NO LEMON GUARANTEE*

IT IS THE RESPONSIBILITY OF THE PURCHASER TO VERIFY THE OPTIONS LISTED ON THIS LABEL ARE CORRECT PRIOR TO BUYING THIS VEHICLE. ALTHOUGH WE HAVE USED A COMPUTER SCREENING PROCESS TO ENSURE THE ACCURACY OF THIS LABEL THE PURCHASER MUST VERIFY THE EQUIPMENT LISTED ON THIS LABEL IS ACTUALLY ON THE VEHICLE, AS MISTAKES DO OCCUR. THE NO CHARGE ITEMS LISTED ABOVE AND AN * (ASTERISK) APPLY TO SELECT VEHICLES WITH A FINAL SELLING PRICE OF $12,000.00 OR ABOVE BEFORE TAX, TITLE, AND DOCUMENTARY FEE. EACH OF THE ITEMS LISTED WITH AN * (ASTERISK) HAVE A WRITTEN DOCUMENT DETAILING THEIR BENEFITS AND SHOULD BE READ AND UNDERSTOOD BY THE PURCHASER PRIOR THE PURCHASING THIS VEHICLE. † WITH APPROVED CREDIT.

Experian AutoCheck Report

Report run: 10/20/2026 10:57:08 EDT

This report is brought to you by:

Fred Martin Superstore **ELITE MEMBER**

3195 Barber Rd Norton, OH 44203

330.753.4444

2025 Toyota Land Cruiser 1958 / Base

SUV 4D (2.4L I4 DI Gas/Electric Hybrid)

VIN:	JTEABFAJ9S5016529
Class:	SUV - Large
Country of Assembly:	Japan
Vehicle Age:	1 year(s)
Estimated In Service:	02/21/2025
Last Reported Odometer:	32,984 (09/28/2026)

One Owner AutoCheck

Vehicle Usage

Personal

91 **95** 96

AutoCheck Score

Similar vehicles usually range between **91 and 96**

Vehicle History at a Glance

State Title Brand

CLEAN

Auction Brand / Issues

NO ISSUE

Accident / Damage

No Accidents or Damage Reported

NO ISSUE

Open Recall Check

2 OPEN RECALL(S)

Insurance Loss / Transfer

NO ISSUE

Odometer Check

Last reported odometer:
32,984 (09/28/2026)

NO ISSUE

Certified Pre-Owned

NO CPO INFO AVAILABLE

Service / Repair

1 Service Record(s) Reported

NO ISSUE

Additional History

Lien Reported

EVENTS REPORTED

AutoCheck Assured™

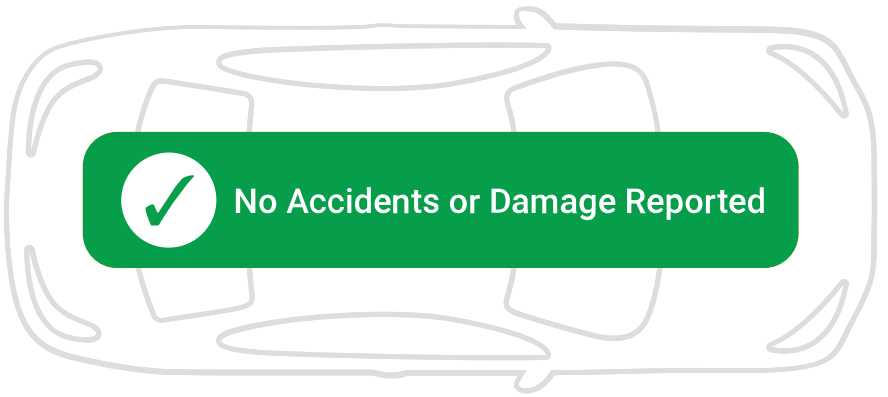
This vehicle is AutoCheck Assured™

This vehicle does not have any state title brands or other major problems reported.

Learn More

Accident & Damage

Your Vehicle Checks Out There were no accidents or damage events disclosed to Experian AutoCheck for this vehicle. Since not all damage-related events are reported to Experian AutoCheck, an inspection may provide added confidence in the vehicle's condition before purchase.



Open Recall Check

Information Reported: AutoCheck found 2 open recall(s).

It is recommended that this vehicle be taken to the nearest dealer to have the recalled components replaced or fixed. Service bulletins if available are not part of open recalls and can be found in the vehicle history details.

Recall Date - 05/27/2026

Recall Type - Safety

NHTSA / OEM Recall No. - 26V341 / 26TA10-31648

Campaign Description - Safety Recall: SAFETY RECALL 26TA10 (REMEDY NOTICE) - CERTAIN 2024 ? 2025 MODEL YEAR LAND CRUISER AND 2024 MODEL YEAR MIRAI PARTIAL BLANK DISPLAY ON 12.3-INCH COMBINATION METER DURING STARTUP
Status: Remedy Available

Recall Date - 10/14/2026

Recall Type - Safety

NHTSA / OEM Recall No. - N/A / 26TB23-32506

Campaign Description - Safety Recall: SAFETY RECALL - 26TA23 (INTERIM NOTICE 26TB23) - CERTAIN 2024 - 2027 LAND CRUISER - FUEL PIPE CONNECTOR
Status: Remedy Not Available

More information including remedy or risk factors. Locate your nearest authorized Toyota Dealer to schedule repair.

Service History

Service History Summary

Below is a summary of services that have been reported for this vehicle. Please note that not all maintenance events are reported to Experian AutoCheck.

Regular Oil Changes

- 1 oil services reported
- Last oil service reported 08/21/2026

Fluids Maintained

Information not available.

Brakes Maintained

Information not available.

Tires Maintained

Information not available.

OEM Recommended Services

Please contact your local dealer or visit the OEM's website for details.

A/C & Climate Control

Information not available.

Other Services

Information not available.

Odometer Check

Your Vehicle Checks Out

No odometer brands, rollbacks, rollover or tampering has been reported to AutoCheck from state Division of Motor Vehicles (DMV) or auction sources. AutoCheck also examined the sequence of reported odometer readings to determine if there are any potential discrepancies.

State Title Odometer Check

No issues reported

Auction Odometer Check

No issues reported

Odometer Calculation Check

No issues reported

Detailed Vehicle History

Below are the historical events for this vehicle listed in chronological order.
Vehicle: 2025 Toyota Land Cruiser 1958 / Base (JTEABFAJ9S5016529) **Report Run Date:** 10/20/2026 10:57:08 EDT

2025

Vehicle Prep and Other Pre-Titling Events

Preparation Date: 02/2025

Event Date	Location	Odometer	Data Source	Details
02/21/2025			Independent Source	Vehicle Manufactured and Shipped to Dealer
03/20/2025	ONLINE DEALER	1	Dealer Listing	Vehicle Listed for Sale

2025

Owner 1

Location: OH | Owned From: 04/2025 | Usage: Personal

Event Date	Location	Odometer	Data Source	Details
04/15/2025	AKRON, OH	67	Motor Vehicle Dept.	Title(Title #:6703158110) (Lien Reported)
05/09/2025	AKRON, OH		Motor Vehicle Dept.	Registration Event/Renewal
05/27/2026			Manufacturer	Manufacturer Recall NHTSA Recall 26V341 / Mfr. Recall 26TA10-31648 Safety Recall: SAFETY RECALL 26TA10 (REMEDY NOTICE) - CERTAIN 2024 ? 2025 MODEL YEAR LAND CRUISER AND 2024 MODEL YEAR MIRAI PARTIAL BLANK DISPLAY ON 12.3-INCH COMBINATION METER DURING STARTUP LOCATE YOUR NEAREST AUTHORIZED **TOYOTA DEALER** TO SCHEDULE REPAIR. Status: Remedy Available
08/21/2026	OH	30,126	Service Record	Vehicle Inspected Tires or Wheels Service Performed Lube, Oil And/Or Filter Changed
09/28/2026	ONLINE DEALER	32,982	Dealer Listing	Vehicle Listed for Sale
09/28/2026	BARBERTON, OH	32,984	Dealer Listing	Vehicle Listed for Sale
10/14/2026			Manufacturer	Manufacturer Recall Mfr. Recall 26TB23-32506 Safety Recall: SAFETY RECALL - 26TA23 (INTERIM NOTICE 26TB23) - CERTAIN 2024 - 2027 LAND CRUISER - FUEL PIPE CONNECTOR LOCATE YOUR NEAREST AUTHORIZED **TOYOTA DEALER** TO SCHEDULE REPAIR. Status: Remedy Not Available

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About AutoCheck

AutoCheck vehicle history reports by Experian Automotive is the leading vehicle history reporting service. With expert data handling, the Experian Automotive database houses over 4 billion records on a half a billion vehicles. Every AutoCheck vehicle history report will give you confidence when buying or selling your next used vehicle, with superior customer service every step of the way.

Patent Notice

Certain aspects of this vehicle history report may be covered by U.S. Patent 8,005,759.

Here is a list of some major defects that may occur in used vehicles.

Frame & Body
- Frame-cracks, corrective welds, or rusted through
- Dog tracks—bent or twisted frame

Engine
- Oil leakage, excluding normal seepage
- Cracked block or head
- Belts missing or inoperable
- Knocks or misses related to camshaft lifters and push rods
- Abnormal exhaust discharge

Transmission & Drive Shaft
- Improper fluid level or leakage, excluding normal seepage
- Cracked or damaged case which is visible
- Abnormal noise or vibration caused by faulty transmission or drive shaft
- Improper shifting or functioning in any gear
- Manual clutch slips or chatters

Differential
- Improper fluid level or leakeage, excluding normal seepage
- Cracked of damaged housing which is visible
- Abnormal noise or vibration caused by faulty differential

Cooling System
- Leakage including radiator
- Improperly functioning water pump

Electrical System
- Battery leakage
- Improperly functioning alternator, generator, battery, or starter

Fuel System
- Visible leakage

Inoperable Accessories
- Gauges or warning devices
- Air conditioner
- Heater & Defroster

Brake System
- Failure warning light broken
- Pedal not firm under pressure (DOT spec.)
- Not enough pedal reserve (DOT spec.)
- Does not stop vehicle in straight line (DOT spec.)
- Hoses damaged
- Drum or rotor too thin (Mfgr. Specs)
- Lining or pad thickness less than 1/32 inch
- Power unit not operating or leaking
- Structural or mechanical parts damaged

Air Bags

Steering System
- Too much free play at steering wheel (DOT specs.)
- Free play in linkage more than 1/4 inch
- Steering gear binds or jams
- Front wheels aligned improperly (DOT specs.)
- Power unit belts cracked or slipping
- Power unit fluid level improper

Suspension System
- Ball joint seals damaged
- Structural parts bent or damaged
- Stabilizer bar disconnected
- Spring broken
- Shock absorber mounting loose
- Rubber bushings damaged or missing
- Radius rod damaged or missing
- Shock absorber leaking or functioning improperly

Tires
- Tread depth less than 2/32 inch
- Sizes mismatched
- Visible damage

Wheels
- Visible cracks, damage or repairs
- Mounting bolts loose or missing

Exhaust System
- Leakage
- Catalytic Converter

Fred Martin Motor Company
DEALER NAME

3195 Barber Rd, Barberton, Ohio 44203
ADDRESS

(330) 753-4444
TELEPHONE

EMAIL

Sales Manager
FOR COMPLAINTS AFTER SALE, CONTACT:

IMPORTANT: The information on this form is part of any contract to buy this vehicle. Removing this label before consumer purchase (except for purpose of test-driving) violates federal law (16 C.F.R. 455).

Trade In/Loan/Retail Breakdown
J.D. Power
Publication 10/2026, Region: Central

2025 TOYOTA Land Cruiser Utility 4D 4WD 2.4L I4 Turbo Hybrid ..... $65,200 / $58,700 / $70,000

VIN: JTEABFAJ9S5016529

Stock #: 1V262960A

MSRP 61470
Weight 5445

*** Itemized Add/Deducts ***

JBL Stereo System ..... 425 / 425 / 475
Leather Seats ..... 675 / 675 / 750
Power Sunroof ..... 625 / 625 / 700
Heads-Up Display ..... 175 / 175 / 200
Condition ..... Clean
Total Value without mileage ..... $67,100 / $60,600 / $72,125
Mileage adjustment (32984) miles ..... ($325)

*** J.D. Power Trade In/Loan/Retail
$66,775 / $60,275 / $71,800

Fred Martin Motor Company - Rebecca Mowery

J.D. Power publication for Ohio: Publication 10/2026, Region: Central

Values are subjective opinions. J.D. Power and vAuto, Inc. assume no responsibility for errors or omissions.

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Typical Listing Price/Trade In/Private Party/Fair Purchase Price Breakdown

KBB.com

10/20/2026 Edition 44203

2025 Toyota Land Cruiser Sport Utility 4D ..... $61,800 / $57,720 / $59,600 / $60,000

VIN: JTEABFAJ9S5016529

Stock #: 1V262960A

*** Itemized Add/Deducts ***

4-Cyl, i-FORCE MAX, Hybrid, Turbo, 2.4 Liter	Included	Premium JBL Audio	Included
Automatic, 8-Spd w/Sequential Shift	Included	SiriusXM Satellite	Included
4WD	Included	Bluetooth Wireless	Included
Premium Pkg	Included	Safety Connect	Included
Blind-Spot Monitor	Included	Drive Connect	Included
Hill Start Assist	Included	Park Assist	Included
Traction Control	Included	F&R Parking Sensors	Included
Stability Control	Included	Backup Camera	Included
ABS (4-Wheel)	Included	Dual Air Bags	Included
Alarm System	Included	Side Air Bags	Included
Keyless Entry	Included	F&R Head Curtain Air Bags	Included
Push Button Start	Included	Knee Air Bags	Included
Air Conditioning	Included	Lane Departure Warning System	Included
Air Conditioning, Rear	Included	Heated & Ventilated Seats	Included
Power Windows	Included	Power Seat	Included
Power Door Locks	Included	Leather	Included
Dynamic Cruise Control	Included	Moon Roof	498 / 498 / 498 / 498
Power Liftgate Release	Included	Daytime Running Lights	Included
Power Steering	Included	LED Headlamps	Included
Tilt & Telescoping Wheel	Included	Fog Lights	Included
Head-Up Display	Included	Oversized Premium Wheels 20"+	Included
AM/FM Stereo	Included		

Condition ..... Excellent*

Total Value without mileage ..... $62,298 / $58,218 / $60,098 / $60,498

Mileage adjustment (32984) miles ..... ($160)

*** KBB.com Typical Listing Price/Trade In/Private Party/Fair Purchase Price
$62,138 / $58,058 / $59,938 / $60,338

*"Excellent" - 3% of all cars we value meet this criteria. This car looks new and is in excellent mechanical condition. It has never had paint or bodywork and has an interior and body free of wear and visible defects. The car is rust-free and does not need reconditioning. Its clean engine

compartment is free of fluid leaks. It also has a clean title history, has complete and verifiable service records.

Fred Martin Motor Company - Rebecca Mowery

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2025 Toyota Land Cruiser

4.2 Expert **3.8** Consumer Write a Review

Save This Car

Exterior (28)

Interior (31)



Advertisement

Curb Weight
5,360 - 5,445 pounds

Engine
4-Cyl, i-FORCE MAX, Hybrid, Turbo, 2.4 Liter

Next Steps: Shopping for this car?

See Cars for Sale See Pricing

Get My Car's Value →

2025 Toyota Land Cruiser Review



By **Lyn Woodward**
Updated January 30, 2025

Pros

- Off-road ready
- Looks great
- Reliable reputation

Cons

- Pricey

What's New?

- The 2025 model carries over from the previous year.

The Toyota Land Cruiser hits all the right on- and off-road notes as it rolls into the 2025 model year. Pricing starts at $58,150.

Toyota's Land Cruiser wins kudos as one of the brand's most capable and iconic nameplates. With its adventuresome driving chops and storied reliability, owners have taken it far afield and back again for decades. Its capability matches its handsome looks and iconic styling. There are no changes for the 2025 model year. The high bar Toyota set years ago becomes reimagined with rugged elegance for a contemporary buyer.

What's New for 2025

Read Full Review

Advertisement

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Cars You May Like

We've rounded up cars that could be your perfect match.

New 2027
Toyota Land Cruiser w/ Premium Package

$74,282

New Listing

Byers Toyota

Confirm Availability

New 2027
Toyota Land Cruiser

$74,228

New Listing

Byers Toyota

Confirm Availability

New 2027
Toyota Land Cruiser

$69,192

New Listing

McDaniel Toyota

Confirm Availability

Used
Toy

$5

Nev

Ken

Browse All Listings →

Advertisement

2025 Toyota Land Cruiser KBB.com Consumer Reviews

3.8 Consumer Rating Based on 17 Consumer Reviews

Write a Review

65% Recommend this vehicle

5 ★	53%
4 ★	12%
3 ★	6%
2 ★	24%
1 ★	6%

Read Consumer Reviews

Advertisement

Advertisement

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2025 Toyota Land Cruiser Styles

Style	1958	Base Style
Price	$52,500	$56,800
Combined Fuel Economy	23 MPG	23 MPG
Horsepower	326 @ 6000 RPM	326 @ 6000 RPM
Seating	5	5
Engine	4-Cyl, i-FORCE MAX, Hybrid, Turbo, 2.4 Liter	4-Cyl, i-FORCE MAX, Hybrid, Turbo, 2.4 Liter
Towing Capacity	6000 lbs	6000 lbs
Curb Weight	5360 lbs	5445 lbs
Drivetrain	4WD	4WD
	Select	Select

See Full Specs for All 2025 Toyota Land Cruiser Styles →

Advertisement

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2025 Toyota Land Cruiser Cost to Own

$64,680

A 2025 Toyota Land Cruiser has a 5-year cost-to-own of $64,680. After 5 years a 2025 Land Cruiser will depreciate $22,398 and have a residual value of $35,752. During this time out-of-pocket expenses are expected to total $42,282.

Personalize your 5-Year Cost to Own data by logging in.

Log In / Sign Up



Among the Best

The 2025 Toyota Land Cruiser is in the top 10% for Cost to Own among all Mid-size SUV/Crossovers.

2025 Toyota Land Cruiser 5-Year Depreciation: $22,398

2025 Toyota Land Cruiser

Advertisement

5-Year Out of Pocket Expenses: $42,282

Fuel: $12,171

Insurance: $13,710

Financing: $6,310

State Fees: $4,060

Maintenance: $4,276

Repairs: $1,755

Total: $42,282

See New Car Incentives →

2025 Toyota Land Cruiser Cost to Own

5-Year Cost to Own includes out of pocket expenses like fuel, insurance, service & financing, plus the car's loss in value over time (depreciation).

5-Year Depreciation:	**$22,398**
5-Year Out of Pocket Expenses:	**$42,282**
5-Year Cost To Own	**$64,680**

Is this information helpful?

Learn More About 2025 Toyota Land Cruiser Cost to Own →

See Cars for Sale

Calculate Your Budget With These KBB.com Tools

Car Financing 101 → Car Loan Calculator → Car Lease Calculator → Car Affordability Calculator →

Specifications

Fuel Economy
City 22 mpg/Hwy 25 mpg/Comb 23 mpg

Fuel Type
Hybrid

Basic Warranty
3 years or 36000 miles

Max Seating
5

Advertisement

Read More

2025 Toyota Land Cruiser Safety

Safety Features & Technology

- Child Door Locks
- Child Seat Anchors
- Driver Airbag
- Passenger Airbag
- Stability Control
- Traction Control
- Blind-Spot Alert
- Driver Knee Airbag
- Emergency & Security Services
- Front & Rear Parking Sensors
- Front Head Curtain Airbag
- Front Knee Airbag
- Front Side Airbag
- Lane Departure Warning System
- Pedestrian Detection System
- Rear Head Curtain Airbag
- Rear Parking Sensors
- Rear View Camera

Compare to Similar Vehicles

	 New 2025 Toyota Land Cruiser	 New 2025 Toyota Highlander Hybrid See Details	 New 2025 Toyota Grand Highlander Hybrid See Details	 New 2025 Toyota Crown Signia See Details
Price	$58,150	$48,270	$45,545	$45,485
KBB.com Rating	4.2	4.6	4.6	4.4
Consumer Rating	3.8	4.5	4.2	4.3
Fuel Economy	City 22/Hwy 25/Comb 23 MPG	City 35/Hwy 35/Comb 35 MPG	City 36/Hwy 32/Comb 34 MPG	City 39/Hwy 37/Comb 28 MPG
Fuel Type	Hybrid	N/A	N/A	N/A
5 Year Cost To Own	$64,680	$58,542	$57,016	$55,640
Safety Rating	N/A	5.0	5.0	N/A

Advertisement



New 2025
Toyota Land Cruiser



New 2025
Toyota Highlander Hybrid

See Details



New 2025
Toyota Grand Highlander Hybrid

See Details



New 2025
Toyota Crown Signia

See Details

Best Hybrids

KBB.com's team of seasoned professionals spend time testing every hybrid on the market and then rate them. According to our expert staff of vehicle evaluators, here are the Best Hybrid SUVs when it comes to performance, reliability, comfort, safety and more. Read how we rate cars

Best Hybrid Suvs

#1



2026 Honda CR-V Hybrid

#1



2027 Kia Telluride Hybrid

#3



2026 Hyundai Palisade Hybrid

#3



2026 Hyundai Santa Fe Hybrid

See All Best Hybrid Suvs →

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More Toyota Land Cruiser News & Information

General

Editors' Favorite Cars of 2024

We drive hundreds of cars each year. Each of us falls irrationally in love with a few. Here's a list of those.

Sean Tucker | December 23, 2024

Midsize SUV Crossover

Advertisement

Sean Tucker | February 21, 2024

General

Last Call: 8 Discontinued Cars in 2021

Ben Stewart | October 01, 2021

FAQs

How many miles to the gallon does the Toyota Land Cruiser get?

The Toyota Land Cruiser gets an EPA-estimated 22 mpg in the city and 25 mpg on the highway, giving it a combined 23 mpg rating.

Is the 4-cylinder i-Force Max a good engine?

In a word, yes. It's more powerful and, at the same time, more efficient than the Land Cruiser's outgoing V8 or V6 engines. Because the i-Force Max uses hybrid technology, that electric motor helps give the smaller turbocharged 4-cylinder engine a great boost of power.

Why aren't there three rows in the Toyota Land Cruiser?

Toyota opted to make the Land Cruiser smaller for this generation to improve its off-road driving capability. With a smaller platform, the Land Cruiser gets a shorter wheelbase, making it ideal for traversing obstacles and difficult terrain.

Is the 2025 Toyota Land Cruiser a good buy?

The 2025 Toyota Land Cruiser is a good buy for most Mid-size SUV/Crossover shoppers. It gets strong ratings from our experts and most buyers are paying less than sticker price.

What is the MPG for a 2025 Toyota Land Cruiser?

The 2025 Toyota Land Cruiser is rated to return city/highway fuel economy of 22/25 mpg.

How much should a 2025 Toyota Land Cruiser cost?

A 2025 Toyota Land Cruiser should cost between $52,500 and $56,800 according to Kelley Blue Book Fair Purchase Pricing.

What's the cheapest Toyota Land Cruiser?

The cheapest 2025 Toyota Land Cruiser is the 1958, with a starting sticker price of $58,150 and a Kelley Blue Book Fair Purchase Price of $52,500.

Is the 2025 Toyota Land Cruiser reliable?

The 2025 Toyota Land Cruiser is part of the 8th-generation Land Cruiser, which our owners give an above-average reliability rating of 4.3 out of 5.

Also from Toyota

2027 Toyota bZ

2027 Toyota Corolla

2027 Toyota Corolla Cross

2027 Toyota Corolla Cross Hybrid

2027 Toyota Corolla Hatchback

2027 Toyota Corolla Hybrid

Advertisement

2027 Toyota Grand Highlander Hybrid

2027 Toyota Highlander

2027 Toyota Land Cruiser

2027 Toyota Prius

2027 Toyota Prius Plug-in Hybrid

2027 Toyota Sequoia

2027 Toyota Tundra CrewMax

2027 Toyota Tundra Double Cab

2027 Toyota Tundra i-FORCE MAX CrewMax

2026 Toyota 4Runner

2026 Toyota 4Runner i-FORCE MAX

2026 Toyota bZ Woodland

2026 Toyota C-HR

2026 Toyota Camry

2026 Toyota Crown Signia

2026 Toyota GR Corolla

2026 Toyota GR Supra

2026 Toyota GR86

2026 Toyota Highlander Hybrid

2026 Toyota Mirai

2026 Toyota RAV4

2026 Toyota RAV4 Plug-in Hybrid

2026 Toyota Sienna

2026 Toyota Tacoma Double Cab

2026 Toyota Tacoma i-FORCE MAX Double Cab

2026 Toyota Tacoma XtraCab

2025 Toyota bZ4X

2025 Toyota RAV4 Hybrid

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IIHS HLDI

2025 Toyota Land Cruiser

MIDSIZE SUV / 4-DOOR SUV



Crashworthiness

Small overlap front	G
Moderate overlap front: updated test	M
Side: updated test	G

Crash avoidance & mitigation

Headlights (varies by trim/option)	G M
Front crash prevention: vehicle-to-vehicle 2.0	
Standard system	G
Front crash prevention: pedestrian	
Standard system	G

Seat belts & child restraints

Seat belt reminders	G

Other available safety features

- Standard blind spot detection
- Standard lane departure warning & prevention

Key

G	A	M	P

Good Acceptable Marginal Poor

Small overlap front

The small overlap front evaluation consists of a driver-side and a passenger-side component.
If the results of the two evaluations differ, then the combined small overlap rating is equal to the lower rating.

Driver-side

Tested vehicle: **2026 Toyota Land Cruiser1958 Wagon Hybrid 4-door 4wd**
Rating applies to 2025-26 models

The Toyota Land Cruiser was redesigned for the 2024 model year.

Overall driver-side evaluation	**G**
Structure and safety cage	**G**
Driver injury measures	
Head/neck	**G**
Chest	**G**
Hip/thigh	**G**
Lower leg/foot	**G**
Driver restraints and dummy kinematics	**G**



Action shot taken during the small overlap frontal crash test.



The dummy's position in relation to the door frame, steering wheel, and instrument panel after the crash test indicates that the driver's survival space was maintained very well.



The frontal and side curtain airbags worked well together to keep the head from coming close to any stiff structure or outside objects that could cause injury.



Intrusion into the driver's space was maintained well, and risk of injuries to the dummy's legs and feet was low.

▶ Technical measurements for this test

Passenger-side

Tested vehicle: **2026 Toyota Land Cruiser 1958 Wagon Hybrid 4-door 4wd**
Rating applies to 2025-26 models

The Toyota Land Cruiser was redesigned for the 2024 model year.

Overall passenger-side evaluation	G

Structure and safety cage	**G**
Passenger injury measures	
Head/neck	**G**
Chest	**G**
Hip/thigh	**G**
Lower leg/foot	**G**
Passenger restraints and dummy kinematics	**G**
Driver injury measures	
Head/neck	**G**
Chest	**G**
Hip/thigh	**G**
Lower leg/foot	**G**
Driver restraints and dummy kinematics	**G**



Action shot taken during the Institute's passenger-side small overlap frontal crash test.



The dummy's position in relation to the door frame and dashboard after the crash test indicates that the passenger's survival space was maintained well.



The frontal and side curtain airbags worked well together to keep the head from coming close to any stiff structure or outside objects that could cause injury.



The passenger's space was maintained well, and risk of injuries to the dummy's legs and feet was low.

▶ Technical measurements for this test

Moderate overlap front: updated test

Tested vehicle: **2026 Toyota Land Cruiser 1958 Wagon Hybrid 4-door 4wd**
Rating applies to 2025-26 models

The Toyota Land Cruiser was redesigned for the 2024 model year.

Overall evaluation	**M**
Structure and safety cage	**G**
Driver injury measures	
Head/neck	**G**
Chest	**G**
Thigh/hip	**G**
Leg/foot	**A**
Driver restraints and dummy kinematics	**G**
Rear passenger injury measures	
Head/neck	**A**
Chest	**A**
Thigh	**G**
Rear passenger restraints and dummy kinematics	**M**



View of the vehicle after the crash showing the airbags and damage to the occupant compartment.



The rear passenger dummy's head approached the front seatback, which increases the risk of head injuries.



Rear passenger dummy injury values indicate a moderate risk of injury to the head or neck and chest. During the crash, the shoulder belt remained in an ideal position on the dummy’s chest.



The rear passenger dummy's lap belt moved from the ideal position on the pelvis onto the abdomen, increasing the risk of abdominal injuries.

▶ Technical measurements for this test

Side: updated test

Tested vehicle: **2025 Toyota Land Cruiser Wagon Hybrid 4-door 4wd**
Rating applies to 2025-26 models

The Toyota Land Cruiser was redesigned for the 2024 model year.

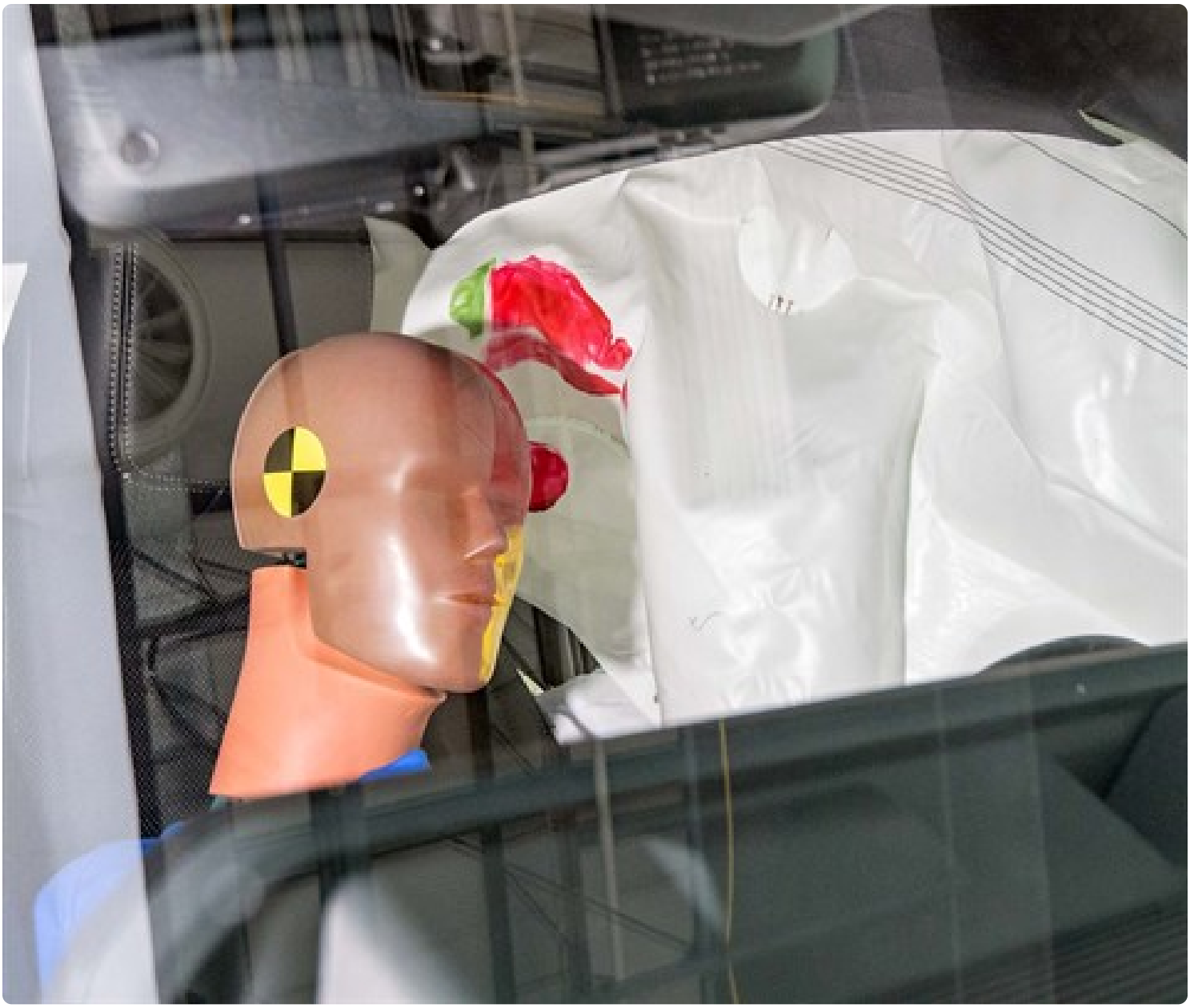
Overall evaluation	**G**
Structure and safety cage	**G**
Driver injury measures	
Head/neck	**G**
Torso	**G**
Pelvis	**G**
Driver head protection	**G**
Rear passenger injury measures	
Head/neck	**G**
Torso	**G**
Pelvis	**G**
Rear passenger head protection	**G**



View of the vehicle just after the crash test.



View of the vehicle after the crash with doors removed, showing the side airbags and damage to the occupant compartment.



Smeared greasepaint shows where the driver dummy's head was protected from being hit by hard structures by the side airbags.



Smeared greasepaint shows where the rear passenger dummy’s head was protected by the side airbag.

▶ Technical measurements for this test

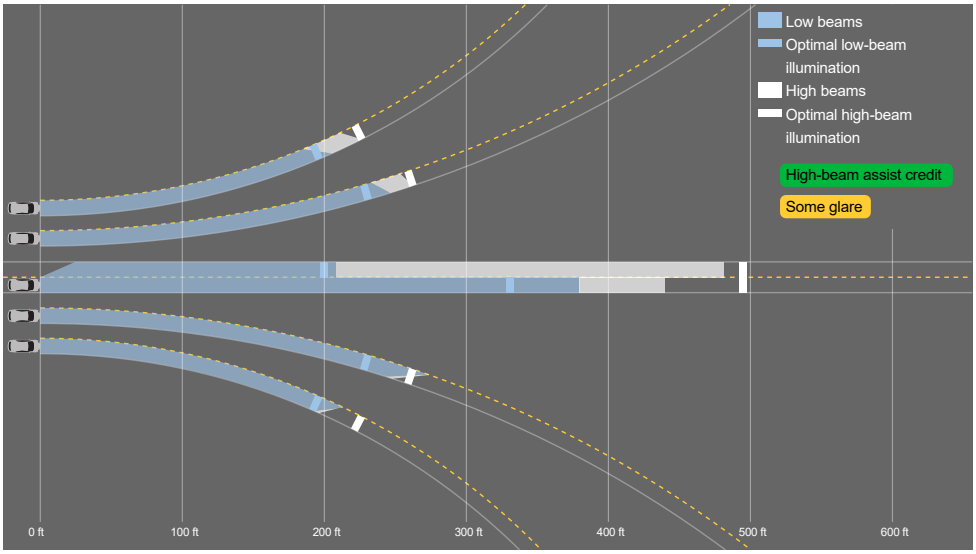
Headlights

Ratings are given for **2 different headlight variations** available on this vehicle.

(1) Trim level(s): 1958 trim

Low-beam headlight type	LED projector
High-beam headlight type	LED projector
Curve-adaptive?	No
High-beam assist?	Yes
Overall rating	**G**

Distance at which headlights provide at least 5 lux illumination:



Low beams

On the straightaway, visibility was good on both sides of the road. On curves, visibility was good in all 4 tests.

The low beams created some glare.

High beams

On the straightaway, visibility was good on the left side of the road and fair on the right side. On curves, visibility was good on the gradual right and both left curves and fair on the sharp right curve.

High-beam assist compensates for some limitations of this vehicle's low beams on the sharp left curve.

▶ Technical measurements for this test

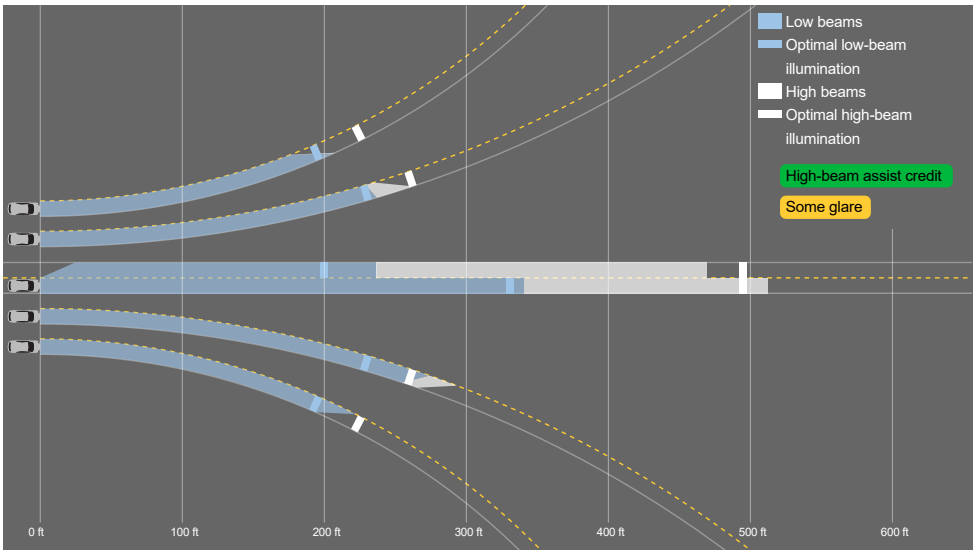
(2) Trim level(s): Land Cruiser trim

Low-beam headlight type	LED projector
High-beam headlight type	LED projector
Curve-adaptive?	No

High-beam assist? Yes

Overall rating **M**

Distance at which headlights provide at least 5 lux illumination:



Low beams

On the straightaway, visibility was good on both sides of the road. On curves, visibility was good in all 4 tests.

The low beams created some glare.

High beams

On the straightaway, visibility was good on both sides of the road. On curves, visibility was good on the gradual right curve and fair on the sharp right and both left curves.

High-beam assist compensates for some limitations of this vehicle's low beams on the sharp left curve.

▶ Technical measurements for this test

Front crash prevention: vehicle-to-vehicle 2.0

System details

- standard Toyota Safety Sense 3.0 w/ Pre-Collision

Overall evaluation **G**

Rating applies to all 2025-26 models

Passenger car target

Test run	Speed reduction	Timely warning?
31 mph/target centered	Collision avoided	
31 mph/target off-center	Collision avoided	
37 mph/target centered	Collision avoided	
37 mph/target off-center	Collision avoided	
43 mph/target centered	Collision avoided	
43 mph/target off-center	Collision avoided	

Motorcycle target

Test run	Speed reduction	Timely warning?
31 mph/target centered	Collision avoided	
31 mph/target off-center	Collision avoided	
37 mph/target centered	Collision avoided	
37 mph/target off-center	Collision avoided	
43 mph/target centered	Collision avoided	
43 mph/target off-center	34 mph	

Semitrailer

Only warning is tested with the semitrailer.

Test run	Timely warning?
31 mph/target centered	
37 mph/target centered	
43 mph/target centered	

Front crash prevention: pedestrian

System details

- standard Toyota Safety Sense 3.0

Overall evaluation G

Includes high-beam assist credit

Rating applies to all 2025-26 models

Crossing child — day

- In the 12 mph test, this vehicle avoided a collision.
- In the 25 mph test, this vehicle avoided a collision.

Crossing adult — night

- In the 12 mph test, this vehicle avoided a collision when using its high beams. When using its low beams, this vehicle avoided a collision.
- In the 25 mph test, this vehicle avoided a collision when using its high beams. When using its low beams, impact speed was reduced by 17 mph.

Parallel adult — night

- In the 25 mph test, this vehicle avoided a collision when using its high beams. When using its low beams, this vehicle avoided a collision.
- In the 37 mph test, this vehicle avoided a collision when using its high beams and a warning was issued 2.3 seconds before impact. When using its low beams, this vehicle avoided a collision and a warning was issued 2.3 seconds before impact.

Seat belt reminders

Rating applies to 2025-26 models

Overall evaluation G

Front row

Unbelted occupant alert (audible & visual)	
Initiation time	
Duration	Long enough (90+ seconds)
Volume	
Audio frequency	
Second row	
Startup status alert (visual)	
Initiation time	
Duration at least 60 seconds	
Belt disengaged alert (audible & visual)	
Initiation time	
Duration at least 30 seconds	
Volume	
Audio frequency	

▶ Technical measurements for this test

A free resource for students and teachers

Learn about the initiative

Making roads and vehicles safer for everyone.

The **Insurance Institute for Highway Safety (IIHS)** is an independent, nonprofit scientific and educational organization dedicated to reducing deaths, injuries and property damage from motor vehicle crashes through research and evaluation and through education of consumers, policymakers and safety professionals.

The **Highway Loss Data Institute (HLDI)** shares and supports this mission through scientific studies of insurance data representing the human and economic losses resulting from the ownership and operation of different types of vehicles and by publishing insurance loss results by vehicle make and model.

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