

Comprehensive Vehicle Condition Records

Report Generation Time : 2026-04-26 17:50:06

Toyota CROWN KLUGER

2.5L HEV AWD Prestige

Vehicle Identification Number (VIN) : LFMJD7BN1****3997



Vehicle Condition Analysis

Accident

Repair

Specifica

Vehicle Condition Rating & Key Inspection



优

Good

Average

Poor



Skeleton Inspection



Water Damage Inspection



Fire Damage Inspection



Suspicious Accident



Airbag



Engine



Transmission



Mileage Inspection



Theft and Robbery Inspection



Operation Record



Large Vehicle Damage Claims



Pending Cases

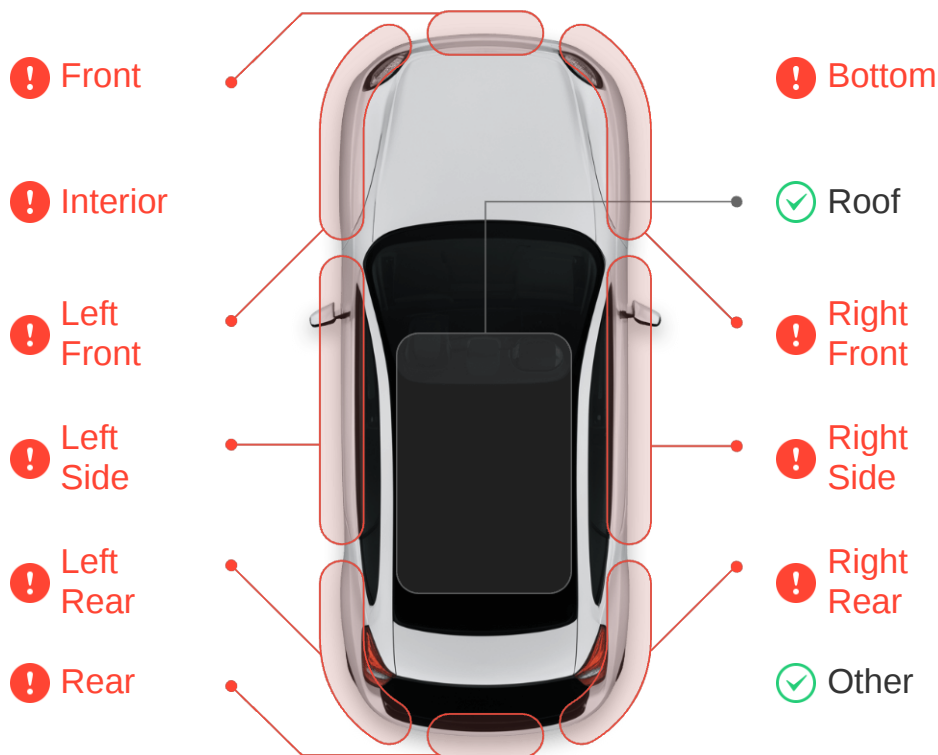
Suspicious Accident Inspection

This vehicle is marked as due to insurance, repair, inspection or other reasons **Accident Vehicle** , Please contact an independent third-party inspection

agency for a detailed vehicle inspection.

Recommended Attention : **Airbag replacement, replacement of the right front beam head, replacement of the right front longitudinal beam, replacement of the left front wheel arch panel, replacement of the right front wheel arch panel, replacement of the left front longitudinal beam, replacement of the left rear fender, replacement of the right rear longitudinal beam; the maximum claim cost reaches 110,000 yuan**

Vehicle Repair Position Overview



Airbag : Replacement,Disassembly and assembly

Safety Impact : Potential safety hazard

Price Impact : Severe

Right rear longitudinal beam : Replacement

Safety Impact : Potential safety hazard

Price Impact : Severe

Right front beam head : Replacement

Safety Impact : Potential safety hazard

Price Impact : Severe

Right front wheel cowling : Replacement

Safety Impact : Potential safety hazard

Price Impact : Severe

Right front longitudinal beam : Replacement

Safety Impact : Potential safety hazard

Price Impact : Severe

Left rear fender : Replacement,Disassembly and assembly,Painting

Safety Impact : Safety hazard

Price Impact : Serious

Left front wheel cowling : Replacement

Safety Impact : Safety hazard

Price Impact : Serious

Left front longitudinal beam : Replacement

Safety Impact : Safety hazard

Price Impact : Serious

Radiator frame : Replacement,Disassembly and assembly

Safety Impact : No impact

Price Impact : Large

Crossbeam : Replacement

Safety Impact : No impact

Price Impact : Large

Windshield : Replacement

Safety Impact : No impact

Price Impact : Small

Hood : Replacement,Spray painting,Disassembly and assembly

Safety Impact : No impact

Price Impact : Small

Rear bumper : Spray painting

Safety Impact : No impact

Price Impact : Small

Intake manifold : Replacement

Safety Impact : No impact

Price Impact : Small

Front bumper : Replacement,Disassembly and assembly,Spray painting

Safety Impact : No impact

Price Impact : Small

Front windshield : Replacement

Safety Impact : No impact

Price Impact : Small

Radiator : Replacement

Safety Impact : No impact

Price Impact : Small

Fender : Replacement,Disassembly and assembly

Safety Impact : No impact

Price Impact : Small

Dashboard : Disassembly and assembly

Safety Impact : No impact

Price Impact : Small

Right rear car door : Painting,Repair

Safety Impact : No impact

Price Impact : Small

Right rear door trim : Replacement

Safety Impact : No impact

Price Impact : Small

Right rear fender : Painting

Safety Impact : No impact

Price Impact : Small

Right front door : Painting

Safety Impact : No impact

Price Impact : Small

Right front headlight : Replacement

Safety Impact : No impact

Price Impact : Small

Right front fog light : Replacement

Safety Impact : No impact

Price Impact : Small

Right front fender : Painting,Replacement,Disassembly and assembly

Safety Impact : No impact

Price Impact : Small

Grille : Replacement

Safety Impact : No impact

Price Impact : Small

Left rear taillight : Replacement

Safety Impact : No impact

Price Impact : Small

Left front door : Painting

Safety Impact : No impact

Price Impact : Small

Left front headlight : Replacement

Safety Impact : No impact

Price Impact : Small

Left front fog light : Replace

Safety Impact : No impact

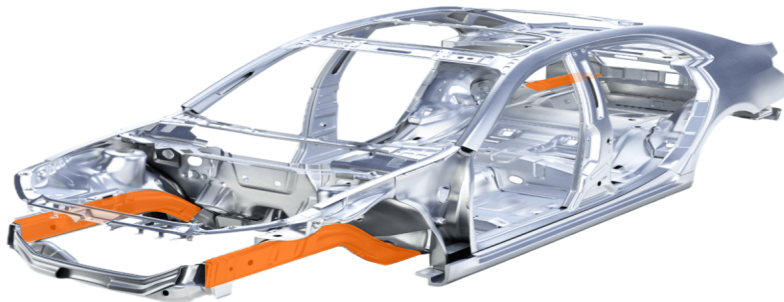
Price Impact : Small

Left front fender : Replace,Paint,Disassemble and assemble

Safety Impact : No impact

Price Impact : Small

Frame Part Repair Traces



Right rear longitudinal beam : Replacement

Safety Impact : Safety hazard

Price Impact : Severe

Right front longitudinal beam : Replacement

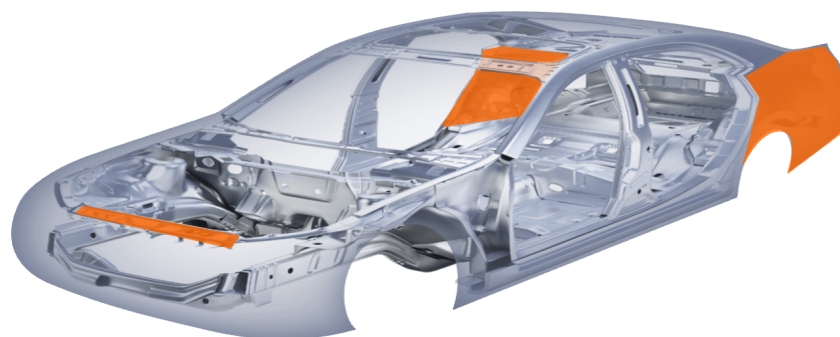
Safety Impact : Safety hazard

Price Impact : Severe

Left front longitudinal beam : Replacement

Safety Impact : Safety hazard

Reinforcement Part Repair Traces



Right front wheel cowling : Replacement

Safety Impact : Potential safety hazard

Price Impact : Severe

Left rear fender : Replacement,Disassembly and assembly,Painting

Safety Impact : Potential safety hazard

Price Impact : Severe

Left front wheel cowling : Replacement

Safety Impact : Potential safety hazard

Price Impact : Severe

Radiator frame : Replacement,Disassembly and assembly

Safety Impact : No impact

Price Impact : Significant

Right rear fender : Painting

Safety Impact : No impact

Price Impact : Minor

Reminder : Some repair parts do not have specific location records and are not marked on the diagram. It is recommended to conduct further on - site vehicle inspections.

Specifications

Brand and Model	Toyota Crown Kluger
Manufacturer's Suggested Retail Price	332,800 yuan
Model Launch Time	July 2021
Energy Type	Hybrid (Gasoline - Electric)
Emission Standard	China VI
Engine	2.5L 192 - hp L4
Displacement	2.5
Transmission	E - CVT Continuously Variable Transmission

View More Specs

Vehicle Usage Information

First Registration Date	-
Current Usage Nature	-
Is the Current Owner an Individual	-
Has Operation Records	-
Number of Insured Changes	-

Insurance Summary Information

Current Insurance Validity	-
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Is Compulsory Insurance Continuously Insured	-
Number of Claims under Compulsory Liability Insurance	0
Number of Claims under Commercial Insurance	2
Number of Closed Records for the Vehicle	2
Number of Open Records for the Vehicle	-
Maximum Claim Payout Amount	Approximately 110,000 yuan

Closed Accident Records of the Vehicle

Including accident records of the vehicle and compensation records from third-party vehicles to the vehicle
2records

This vehicle exists records of severe injuries and substantial vehicle damages

Q2, 2023

Severe damage, potential safety hazard

Assessed Damage Amount	Approximately 110000 Yuan
Case Status	Commercial insurance has been settled
Detailed Records	106items

Repair Items	Repair Method
Airbag	Disassembly and assembly
Airbag	Replacement

Right front wheel arch reinforcement plate	Replacement
Right front longitudinal beam cover plate	Replacement
Right front longitudinal beam head	Replacement
Left rear fender	Replacement, disassembly and assembly, painting
Left front wheel arch reinforcement plate	Replacement
Left front longitudinal beam	Replacement
Fuse box assembly	Replacement
Transmission shift cable	Replacement
Transmission oil cooler	Replacement
Roof lining	Replacement
Engine under shield	Replacement
Engine hood	Replacement
Engine hood lining	Replacement
Engine hood lock bracket	Replacement
Engine hood lock assembly	Replacement
Passenger seat belt	Replacement
Relay box base	Replacement
Relay box upper cover	Replacement
Throttle body assembly	Replacement
Intake manifold	Replacement
Air filter intake pipe	Replacement
Air filter assembly	Replacement
Air conditioning pipe (compressor - condenser)	Replacement
Air conditioning pipe (compressor - evaporator)	Replacement
Air conditioning pipe (evaporator - condenser)	Replacement
Airbag	Replacement
Front bumper radar	Replacement
Front bumper radar wiring harness	Replacement
Front bumper grille	Replacement

Front bumper frame	Replacement
Front bumper inner lining	Replacement
Front bumper skin	Replacement
Front bumper lower guard	Replacement
Front windshield	Replacement
Front windshield wiper washer pump	Replacement
Front windshield wiper upper water tank	Replacement
Front windshield wiper water tank	Replacement
Front windshield rainwater collector	Replacement
Front engine under shield	Replacement
Front engine hood rubber strip	Replacement
Front engine mount rubber	Replacement
Airbag computer	Replacement
Seat belt	Replacement
Radiator	Replacement
Radiator outlet pipe	Replacement
Radiator electric fan assembly	Replacement
Radiator inlet pipe	Replacement
Radiator frame	Replacement
Radiator upper guard	Replacement
Radiator upper shroud	Replacement
Radiator lower shroud	Replacement
Cruise sensor	Replacement
Instrument panel housing	Replacement
Right engine hood hinge	Replacement
Right rear seat side seat belt	Replacement
Right front bumper bright strip	Replacement
Right front bumper exterior trim	Replacement
Right front bumper bracket	Replacement

Right front headlight	Replacement
Right front tire	Replacement
Right front wheel arch inner panel	Replacement
Right front wheel arch outer panel	Replacement
Right front fog light	Replacement
Right front fog light support	Replacement
Right front fender	Replacement, disassembly and assembly, painting
Right front fender wheel arch trim	Replacement
Right front fender inner lining	Replacement
Right front fender upper guard	Replacement
Right radiator guard	Replacement
Subframe	Replacement
Grille	Replacement
Grille logo	Replacement
Grille trim strip	Replacement
Grille bracket	Replacement
Left engine hood hinge	Replacement
Left engine mount rubber	Replacement
Left rear bumper bracket	Replacement
Left rear fender rear wheel arch trim	Replacement
Left rear seat side seat belt	Replacement
Left front bumper bright strip	Replacement
Left front bumper exterior trim	Replacement
Left front bumper bracket	Replacement
Left front headlight	Replacement
Left front wheel rim	Replacement
Left front tire	Replacement
Left front wheel arch inner panel	Replacement
Left front fog light	Replacement

Left front fog light support	Replacement
Left front fender	Replacement, disassembly and assembly, painting
Left front fender wheel arch trim	Replacement
Left front fender inner lining	Replacement
Left radiator guard	Replacement
Left taillight	Replacement
Roof lining assembly	Disassembly and assembly
Rear bumper	Painting
Front bumper	Disassembly and assembly, painting
Front axle	Disassembly and assembly
Radiator frame	Disassembly and assembly
Radiator frame plate	Painting
Four wheels	Alignment and adjustment
Instrument panel	Disassembly and assembly
Engine hood	Disassembly and assembly, painting
Right front door	Painting
Left front door	Painting



Q3, 2022

Assessed Damage Amount	Approximately 2000 Yuan
Case Status	Commercial insurance has been settled
Detailed Records	6 items

Repair Items	Repair Method
Right rear door trim panel	Replacement
Right rear fender rear wheel arch trim	Replacement
Right rear wheel rim	Painting
Right rear door	Painting, repair, reshaping

Right rear doordecorative panel

Disassembly and assembly

Right rear fender

Painting

Unclosed Accident Records of the Vehicle

Including accident records of the vehicle and compensation records from third-party vehicles to the vehicle

0record

Major Repair Records

1record

2023-06

Record Type

Repair

Mileage

7898Kilometer

Detailed Records

Project: Bumper: Disassembly/replacement of front bumper assembly or front bumper cover; Fender: Disassembly/replacement of front wheel arch (single side); Front bumper (painting); Rear bumper (painting); Engine hood (painting); Right front fender (painting); Left front fender (painting); Replacement of engine hood sub-assembly; Sheet metal: Customer payment - Painting: Customer payment

Materials: Front bumper protection strip; Engine hood to radiator grille seal; Radiator grille sub-assembly; Radiator grille (or front panel) nameplate; Lower radiator grille sub-assembly; Left front bumper hole cover; Right front bumper hole cover; Lower left protection strip of radiator grille; Left front bumper arc filler; Left front bumper hole cover assembly; Right front bumper hole cover assembly; Left fog lamp assembly; Right fog lamp assembly; Engine compartment No. 4 wiring harness; No. 1 ultrasonic sensor; Rubber pad (for radiator grille); Front bumper reinforcement sub-assembly; Bumper vibration damping pad; Left front bumper fixing bracket; Left front bumper bracket sub-assembly; Right front bumper bracket sub-assembly; Upper

radiator bracket sub-assembly; Right radiator bracket sub-assembly; Left radiator bracket sub-assembly; Engine hood lock assembly; Engine hood lock bracket; No. 1 right radiator deflector; No. 1 left radiator deflector; No. 2 radiator deflector; No. 3 radiator deflector; No. 1 engine bottom cover; Right front headlight assembly; Right front bumper stay; Right front fender splash guard sub-assembly; Left front fender top reinforcement sub-assembly; Left front headlight assembly; Left front fender sub-assembly; Left front fender to extension stay; Winch bracket gusset; Left front fender wheel arch protection strip sub-assembly; Windshield washer pump shaft; Windshield washer motor and; Engine hood sub-assembly; Right engine hood hinge assembly; Left engine hood hinge assembly; Windshield sub-assembly; Right front longitudinal beam bracket sub-assembly; **Right rear longitudinal beam sub-assembly**; No. 4 front fender mudguard liner; Left engine compartment filter screen bracket sub-assembly; Right engine compartment filter screen bracket sub-assembly; Right front mudguard to front side lower beam; Left front side longitudinal beam assembly; Left rear combination lamp assembly; Rear bumper anti-collision bar buffer pad; Front bumper; Lower right protection strip of radiator grille; No. 2 front bumper lower fixing bracket; No. 2 **Left front longitudinal beam sub-assembly**; Engine front suspension vibration isolation pad; Relay box lower cover; Transmission right control lever; Radiator assembly; Power condenser assembly; Blower assembly with cover; **Frame assembly**; Relay box upper cover; Intake manifold; Rear left seat three-point outer seat belt assembly; Oil cooler assembly; Instrument panel passenger **Air bag** assembly without cover; No. 1 **Air bag** assembly under instrument panel; Front left seat outer seat belt assembly; Front right seat outer seat belt assembly; Rear right seat three-point outer seat belt assembly; Transmission oil cooler bracket; Bolt with washer; Clip (for No. 1 air filter; Air filter intake port cover seal assembly; Transmission oil cooler air duct; Transmission oil cooler accessory assembly; No. 1 transmission oil cooler hose assembly; Transmitter battery; Engine compartment relay box assembly; Horn button assembly; Yokohama general all-season tire 235/55R20; Nut (for rear right axle shaft; No. 1 radiator hose; No. 2 radiator hose; Air filter assembly; Fuel filler cap opener switch; Glove box cover stop sub-assembly; Front position light stay; Fog lamp bracket; Front bumper

lower side fixing bracket; Right front bumper arc filler; Windshield washer pump plate; Windshield washer motor bracket; Trunk light bulb; Engine hood noise reduction part support rod; Buffer pad; Right ventilation grille assembly; Right side turn signal lamp assembly; Automatic transmission oil WS 6 boxes; Genuine anti-rust antifreeze/super durable coolant; Side door step; Trunk mat

General Service & Repair Records

5records

2024-11

Record Type Repair

Mileage 7900Kilometer

Detailed Records

Project: Comprehensive health check; General: Customer payment

Materials: None

2023-05

Record Type Maintenance

Mileage 6914Kilometer

Detailed Records

Items : Service event discount; Default; Comprehensive health check; Air conditioning system cleaning; Free inspection during service festival - Regular maintenance - General: Customer payment - DLR beauty: Customer payment - Regular inspection: 20,000 KM

Materials : SP/GF-6A 0W-20 Genuine Oil (200L); Oil Filter Assembly; Genuine Fuel Injector Cleaner

2023-01

Record Type

Maintenance

Mileage

3019Kilometer

Detailed Records

Items : Service event discount; 10,000 KM maintenance; Comprehensive health check; Free inspection during service festival - Regular inspection: 10,000 KM - General: Customer payment

Materials : SP/SN 0W-20 Genuine Oil (200L); Genuine Fuel Injector Cleaner; Oil Filter Assembly



2022-12

Record Type

Maintenance

Mileage

3019Kilometer

Detailed Records

Items : Service event discount; 5,000 km new car safety check; Comprehensive health check; Free inspection during service festival - Regular inspection: 5,000 KM - General: Customer payment

Materials : None



2022-07

Record Type

Repair

Mileage

-

Detailed Records

Project: P:

Materials: None

Mileage Inspection

0 Anomalies

No Mileage Reading Anomalies Found in the Vehicle

Time	Mileage (km)
2024-11	7900
2023-06	7898
2023-05	6914
2023-01	3019
2022-12	3019



Further Inspection Recommended

The vehicle has a record of insurance interruption, during which there may be unrecorded vehicle damages, Further Inspection Recommended

Report Description

1. Vehicle Condition Rating

Rating Explanation : The vehicle condition ratings in this report are analyzed and judged solely based on the information retrieved in the current report.

Excellent Condition : The vehicle maintenance records only include routine maintenance, minor repairs such as painting of a small number of parts, and

replacement of wearable parts. The overall condition is excellent, with no obvious impact on vehicle safety and value.

Good Condition : The records show maintenance or replacement of non-structural parts (including exterior panel painting, sheet metal repair, wearable part replacement), with no damage to body structure, no major accident history. The overall condition is good. Vehicle safety remains intact, with slight depreciation in value.

Average Condition : The records contain damage or maintenance of parts that cause considerable depreciation, or large insurance claim records. The overall condition is average. Vehicle safety is unaffected, but the vehicle value is significantly reduced.

Poor Condition : The records include accidents, fire damage, water immersion, or suspicious accident history. The vehicle may have sustained severe collision damage. The overall condition is poor, with severe negative impacts on both vehicle safety and value.

2. Vehicle Key Item Inspection

Comprehensively analyze and inspect based on vehicle historical information to check for relevant information involving important body structural parts, engine, transmission, airbags and other key components; check for major accidents such as fire and water damage; check for theft records, major vehicle damage, operation records, unresolved cases, etc.

3. Vehicle Repair Position Overview

(1) Vehicle Part Diagram : Only displays the following parts: front, interior, left front, left side, left rear, rear, roof, bottom, right front, right side, right rear and other parts. Damaged and repaired parts are marked on corresponding positions. This module is for reference only based on the current report; subject to actual inspection results

(2) Key Attention : Detailed damage and repair records of vehicle frame and body panels displayed in the report

4. Frame Part Repair Traces

(1) Vehicle Frame Diagram : Only displays the following parts: right front longitudinal beam, right rear longitudinal beam, right A-pillar, right B-pillar, right C-pillar, left front longitudinal beam, left rear longitudinal beam, left A-pillar, left B-pillar, left C-pillar. Damaged and repaired parts are marked on corresponding positions. This module is for reference only based on the current report; subject to actual inspection results

(2) Frame Repair Items : Detailed damage and repair records of vehicle frame parts displayed in the report

5. Reinforcement Part Repair Traces

(1) Reinforcement Part Diagram : Only displays the following parts: left front upper longitudinal beam, right front upper longitudinal beam, front bumper beam, radiator support, left sill, right sill, left rear fender, right rear fender, rear panel, spare tire well floor. Damaged and repaired parts are marked on corresponding positions. This module is for reference only based on the current report; subject to actual inspection results

(2) Reinforcement Part Repair Items : Detailed damage and repair records of vehicle reinforcement parts displayed in the report

6. Vehicle Usage Information

(1) Current Usage Nature : Record the vehicle's recent usage nature

(2) Is the Current Owner an Individual : Whether the vehicle's latest owner is an individual, only display "Yes" or "No"

(3) Has Operation Records : Whether the vehicle has operation records, only display "Yes" or "No"

(4) Number of Insured Changes : Number of vehicle insured changes

7. Insurance Summary Information

(1) Current Insurance Validity : Is the Vehicle's Current Compulsory Insurance Valid

(2) Is Compulsory Insurance Continuously Insured : Whether the vehicle's compulsory insurance has been interrupted

8. Mileage Inspection

Judge whether there is an odometer tampering problem based on the mileage recorded in the maintenance record information

Disclaimer

All content and judgments in this report are based solely on relevant data collected up to the report purchase date, and all data is sourced from third parties. Other information about the vehicle (including but not limited to maintenance and repair records from non-4S stores or unauthorized manufacturers) may not have been collected or included. This report is only one of the reference materials for transactions. Please make more accurate decisions by combining the results of on-site vehicle inspection and test drive experience.