

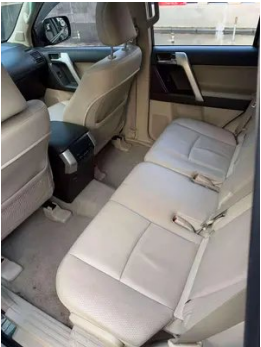
Vehicle Detail Report

Toyota Prado 2010 4.0L Automatic TX-L

Basic Information

Brand	Toyota
Mileage	149,000 km
Color	Green
First Registration	2011-12-01
Transfer Count	0

Vehicle Images





Vehicle Condition

1. Left rear quarter panel, Deformation. 2. Right rear quarter panel, Scratch, Deformation, Paint repair.

Configuration Information

Model Information

Model Information (continued)

Model Name	Toyota Prado 2010 4.0L Automatic TX-L
Launch Date	2010.06

Basic parameters

Vehicle Class	Mid-size and large SUVs
Energy Type	Gasoline
Maximum Power (kW)	202
Maximum Torque (N·m)	381
Transmission	5-gear manual integration
Body Type	SUV
Engine	4.0L 275 horsepower V6
Dimensions (L×W×H) (mm)	4820*1885*1890
Official 0-100 km/h Acceleration (s)	-
Top Speed (km/h)	-
Curb Weight (kg)	2210
Maximum Gross Weight (kg)	-
NEDC Combined Fuel Consumption (L/100km)	12.6

engine

Engine Model	1GR
Displacement (mL)	3956
Displacement (L)	4.0
Induction Type	Natural aspiration
Cylinder Arrangement	V
Number of Cylinders	6
Valves per Cylinder	4
Compression Ratio	10.4
Valve Train	DOHC
Bore (mm)	94
Stroke (mm)	95
Maximum Power (PS)	275
Max Power Speed (rpm)	5600
Max Torque Speed (rpm)	4400

engine (continued)

Maximum net power (kW)	-
Fuel Grade	95.
Fuel Delivery System	Multi-point EFI
Cylinder Head Material	Aluminum alloy
Cylinder Block Material	Aluminum alloy
Engine-specific technologies	VVT-i,EFI

Screen/System

Bluetooth/In-car Phone	•
In-car CD/DVD Player	• Multi-disc CD system

Body

Length (mm)	4820
Width (mm)	1885
Height (mm)	1890
Wheelbase (mm)	2790
Front Track (mm)	1585
Rear Track (mm)	1585
Ground Clearance (Fully Loaded) (mm)	215
Door Opening Type	-
Number of Doors	5
Number of Seats	7
Fuel Tank Capacity (L)	87
Trunk volume (L)	1850
Drag Coefficient (Cd)	-

Gearbox

Abbreviation	5-gear manual integration
Number of Gears	5
Transmission Type	Automatic Transmission with Manual Mode (AT)

Four-wheel drive/off-road

Center differential lock function	•
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Chassis steering

Drive Type	Front-engine, All-wheel drive (F-AWD)
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Chassis steering (continued)

Four-wheel drive	Full-time four-wheel drive
Central differential structure	Torson differential
Front Suspension Type	Double wishbone independent suspension
Rear Suspension Type	Integral bridge non-independent suspension
Power Steering Type	Mechanical hydraulic power steering
Vehicle structure	Non-load-bearing

Seat Configuration

Seat Material	• Leather
Main seat adjustment	• Front and rear adjustment; • Backrest adjustment; • Height adjustment (2-way);• Height adjustment (4-way)
Co-seat adjustment method	• Front and rear adjustment; • Backrest adjustment
Electric adjustment of driver's seat and passenger seat	Main •/Deputy •
Front seat functions	• Heating
Front passenger seat rear adjustable buttons	-
Second row seat adjustment	• Front and rear adjustment; • Backrest adjustment
Rear seat folding	• Proportional down
Front/rear center armrest	Front •/Rear •
Rear cup holder	•

Active safety

Anti-lock Braking System (ABS)	•
Electronic Brakeforce Distribution (EBD/CBC)	•
Brake Assist System (EBA/BAS/BA)	•
Traction Control System (ASR/TCS/TRC)	•
Electronic Stability Control (ESC/ESP/DSC)	•
Seat Belt Reminder	•

Active safety (continued)

ISOFIX Child Seat Anchors	•
Lane Departure Warning System (LDWS)	-
Autonomous Emergency Braking (AEB)	-
Driver Fatigue Detection	-

Air conditioning/refrigerator

Air conditioning temperature control method	• Automatic air conditioning
Rear Independent Climate Control	•
Rear seat air vents	•
Temperature zone control	•
Car air purifier	-
In-cabin PM2.5 Filter	-
In-car Refrigerator	•

Passive safety

Driver/passenger airbag	Main •/Deputy •
Front/rear side airbags	Front •/Rear-
Front/rear head airbags (curtain airbags)	Front •/Rear •
Knee airbag	• Driver's knee airbag

Wheel brake

Front Brake Type	Ventilation disc
Rear Brake Type	Ventilation disc
Parking brake type	handbrake
Front Tire Size	265/65 R17
Rear Tire Size	265/65 R17
Spare Tire Size	Full size

Audio/Interior Lighting

Number of speakers	• 8-9 speakers
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Driving functions

Navigation traffic information display	-
Lane assist	-

Driving functions (continued)

Lane Keeping Assist System	-
Cruise control system	• Cruise control
Satellite navigation system	-
Parking Assist	-

Exterior lighting

LED daytime running lights	-
Adaptive high and low beam	-
Automatic headlights	-
Front fog lights	•
Height-adjustable headlights	•
Headlight Delay Off	-

Exterior mirrors

Exterior mirror function	• Electric adjustment; • Electric folding; • Mirror heating
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Appearance/anti-theft

Rim material	• Aluminum alloy
Electronic engine immobilizer	•
Central locking system in the car	•
Key Type	• Remote key
Keyless start system	•

Skylight/Glass

Sunroof Type	• Electric sunroof
Front/rear electric windows	Front •/Rear •
Window anti-pinch function	•
Car makeup mirror	•
Rear wiper	•

Interior and exterior color

Exterior Color	super white #FDFDFD Green mica metallic #465D4B Black #000000 Silver #BABABA Deep bluish-gray mica color #1D313C
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Steering wheel/interior mirror

Steering Wheel Material	• Cortex
Steering wheel position adjustment	• Manual up and down front and rear adjustment
Multi-function steering wheel	•
Heated Steering Wheel	-
Steering wheel memory	-
Trip computer display screen	•
Full LCD instrument panel	-
Interior rearview mirror function	• Manual anti-glare

Intelligent configuration

Connected Car Services	-
OTA Updates	-

Driving Control

Automatic parking	-
Steep slope descent	•
Hill start assist	•

Driving Hardware

Front/rear parking radar	Front-/Rear •
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"●" = Standard equipment

"_" = Not available

"○" = Optional equipment.

Note: These are Chinese market vehicles. Warranty coverage is not available outside of China.