







MODEL LINE-UP 3.00 TX | 4.0 VX | 3.00 VX 4.0 VX-L | 3.00 VX-L



Made to take on new worlds, conquer terrains and break barriers, it is simply all Land Cruiser. And there is no better. This is the spirit of adventure, a 4x4 that will take you anywhere you want to go. Cut through rivers in the Tsitsikamma, take on rocky ascends and axle-twisting side slopes in the Baviaanskloof or power through mud and grassland in the Okavango Delta. Make tough look easy with one of the most complete and intelligent 4x4s yet.

Made for the outdoor fanatic, this is a 4x4 that doesn't flinch in the face of a challenge. Raw 4WD power combines perfectly with precision and groundbreaking technology like Multi-Terrain Select (MTS)*, Vehicle-Stability Control (VSC), Crawl Control*, Hill-Assist Control (HAC), Trailer-Sway Control (TSC), Electric Centre and Rear Diff Lock* and Active Traction Control (ATRC) to forge a new path in off-road innovation

* VX and VX-L models

AN EXPLORER THAT KNOWS NO LIMITS, THE REDEFINED PRADO IS HERE TO CARRY THE LEGENDARY LAND CRUISER NAME INTO THE NEXT GENERATION.

A bold new design embodies everything the Land Cruiser Prado is about - a look of unmistakable attitude and class. With a new front bumper, front grille, headlamps, fog lamps, rear combination lamps, and a tilt and slide moonroof (VX-L models only), the new Prado looks as fierce under the urban lights as it does under the wild open skies. Trademark rugged dependability also comes with more refined comfort and luxury features than ever before, to keep you happy while ticking off the miles.

And, in keeping with over half a century of tradition, there simply isn't a more dependable outdoor ally. With legendary reliability and advanced safety features, you'll get to where you're going every time. No matter how tough the terrain, no matter how tight the spot you're in, this is the 4x4 you want by your side.

BECAUSE, NOTHING DOES IT LIKE A LAND CRUISER PRADO.





RUGGED ROBUST PERFORMANCE, RELIABILITY AND GAME-CHANGING OFF-ROAD FEATURES AND TECHNOLOGY TO HELP YOU GET THERE.

SO. GO WHERE YOU WANT. END OF STORY.

Take on the dunes of the Kalahari in search of black-maned lions, climb to the roof of Africa in the mountains of Lesotho or escape deep into the heart of Namaqualand because when a 4x4 is this good, nothing gets in your way.

ENGINE

Express yourself with a power-packed 3.0 litre turbo diesel engine, delivering 120 kW of power at 3400 r/min and 400 Nm torque at 1600-2800 r/min. Or, go bigger with a robust 4.0 litre petrol engine transmitting 202 kW of power at 5600 r/min and 381 Nm torque at 4400 r/min.

The Prado doesn't just do rugged, it does smart too. This is where muscle and performance meet precision and intelligence. The Prado's dynamic double wishbone front suspension and multilink rear suspension come with a cutting-edge **Kinetic Dynamic Suspension System (KDSS)**.

* VX and VX-L models



KDSS* - This super-advanced system allows your suspension to adjust and dynamically respond to the landscape, giving you more robust traction, enhanced stability, steering response, comfort and unmatched off-road control. This is the smoothest off-road drive you'll ever have.



6 | LAND CRUISER **Prado** Model shown **3.0d vx-L**





No matter what the terrain throws at you, Multi-Terrain Select (MTS) means the Prado is ready to adapt to its conditions at just the flip of a switch. Choose between Rock; Rock and Dirt; Mogul; Loose Rock and Mud and Sand settings, and handle unpredictability with maximum efficiency.

As conditions change, the Multi-Terrain Monitor* is there to help you confirm your outdoor surroundings and check blind spots with front, side, and rear cameras. The Multi-Terrain Monitor is automatically displayed on the navigation display in accordance with your chosen MTS mode. The Prado now also comes with underfloor view, which lets you see underneath your vehicle without moving from the comfort of the front seat. Also new is the front-view rotation function, which intuitively rotates your front view to adapt to the vehicle tilt angle to help the driver get a better grasp of the angle the vehicle is sitting at.





MULTI-TERRAIN ABS*

Varying, unpredictable terrain requires maximum adaptability, even from your brakes. This system works with Electronic Brake-force Distribution (EBD) to optimise braking and prevent skidding by controlling the braking force on each individual wheel, depending on the conditions or the load you're carrying.

* VX and VX-L models



CRAWL CONTROL*

The revolutionary Crawl Control lets you dominate rocky slopes like never before, maintaining a low uniform vehicle speed by automatically controlling the engine output and brake-hydraulic pressure. This pioneering off-road technology sets Land Cruiser Prado apart with five adaptive crawling speeds to choose from, depending on the conditions or the size of the challenge ahead. Integrated in this system, is the functionality of Downhill-Assist Control (DAC). It assists with augmenting the low-speed descending ability of the transmission's low range by helping to hold the vehicle to a target speed with no intervention from the driver.



LOCAL MODEL MAY VERY FROM SOME IMAGES IN THIS DIAGRAM

THE GREAT MODEL SHOWN 3.0D VX-L MODEL SHOWN

FEEL THE FREEDOM WITHIN. SPACIOUS, LUXURIOUS, INTELLIGENT AND ADAPTIVE, THE LAND CRUISER PRADO'S INTERIOR MATCHES WHAT'S UNDER THE HOOD, PLAY FOR PLAY.

Designed to give off a striking handcrafted and modern impression, the interior is quality to the touch with more refined detailing, functionality and features than ever before. The Prado lets you control every drive, off-road or comfort setting with ease from the advanced central instrument panel and a new Optitron meter with 4.2-inch TFT display*. Redesigned, repositioned and refined, it sits lower and more comfortably than ever before to give this interior a look that's fitting for a modern outdoor conqueror.

Whatever extreme worlds you explore, your interior environment remains your ultimate comfort zone. From cold, early mornings through the Karoo to scorching midday bushveld treks, maintain optimal temperature and comfort with a built-in cooler box, seat heaters (front and rear) and seat ventilation (driver and front passenger only) as well as automatic dual-zone airconditioning.

* VX and VX-L models

Kick back with electronically adjustable driver and front passenger seats on all models, and additional driver-seat memory in VX and VX-L models. Keep your eyes comfortably on the road with a smart conveniently positioned Audio-Visual Navigation System (AVN) on VX and VX-L models only. And, enjoy every moment with a top-class audio system, on an enlarged 8-inch display audio with a tablet-like design and clear blue illumination, with 14 quality speakers (6 speakers on TX models).

Adaptive Cruise Control (ACC) on the VX-L models takes cruise control to the next level. This technology not only maintains vehicle speed, it also dynamically measures the speed of the vehicle in front of you, and automatically speeds up or slows down to maintain an appropriate following distance or gap. The system also gives you a selection of four cruise gaps to cater for all types of driving scenarios and conditions.





GONQUEROR

THE PRADO CONTINUES THE PROUD TRADITION OF OFF-ROAD ADVENTURERS. WITH A DESIGN THAT'S LAND CRUISER THROUGH AND THROUGH.

This is pure, rugged elegance - total practicality, total durability and total capability in a slick, modern exterior. A 4WD SUV, which looks as good cruising the city as it does dominating dongas, the new Land Cruiser Prado carries an emblem of class above all others.

The formidable new front gets a unified design, true to the look and feel of the Land Cruiser series. The new bumper is more robust to protect the power unit, with kick-up detailing on the lower corners and a skid plate-like design in the centre to increase manoeuvrability.

The radiator grille, fender tops, and headlamps have been raised, for a bigger visual impact and better off-road functionality. Large openings on the grille allow for optimum cooling performance when you're out in the harshest conditions. The main beams on the headlamps are also positioned inwards to avoid damage from bushes or branches when you're blazing your way through the bushveld. The vertical inner grille keeps the classic Land Cruiser look with broad chrome-finished bars and slit-shaped openings for cooling.



The view ahead is always clear as day with LED Daytime Running Lights (DRL) and LED headlamps (VX models). VX-L models come with LED Auto-High Beam headlamps (AHB) that automatically switches between high and low beam for maximum visibility on the darkest and most unpredictable roads without worrying about headlight glare aimed at on-coming traffic.



Finally, to complete a look of pure assertiveness from front to back, the Land Cruiser Prado adds another touch of the familiar with distinctive C-shaped combination lamps at the rear. All in all, the new design is simply the perfect merging of modern and robust while boldly preserving the spirit of the Land Cruiser series.



From the side, the Land Cruiser Prado looks ready to take on anything with an athletic and dynamic stance, enhanced by a raised bumper and imposing 18-inch wheels** (17-inch wheels on the TX models). The side view is finished off by colour-coded, illuminated**, heated, electrically-adjustable and retractable side mirrors with Blind Spot Monitors (BSM)** and camera**.



18 inch alloy's shown in image above.

** VX and VX-L models LAND CRUISER **PRADO** | 13





TRAYEL WIDE



WHEN YOU'RE OUT IN THE MIDDLE OF NOWHERE, EXPLORING THE WILD, OR EVEN HEADING HOME ON THE LONG ROAD, YOU CAN REST ASSURED **THE LAND CRUISER PRADO HAS YOUR BACK EVERY TIME.**

SO GO ON ADVENTURES, GO EXPLORE AND LIVE A LITTLE.

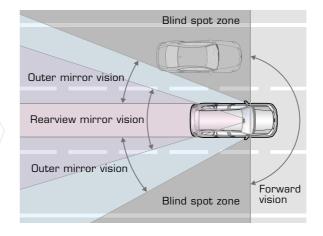
Packed with all the safety features you'd expect from a top-of-the-range 4WD SUV and more, it embraces safety innovation like no other. The Land Cruiser Prado elevates driving safety with technology that works with you to prevent the risk of accidents and ensures you always get to where you're going.

BLIND SPOT MONITOR (BSM)**

The Blind Spot Monitor (BSM) lets you change lanes safer than ever, using quasi millimetre-wave radar to detect and notify you when a vehicle is in your blind spot. This smart system warns you using the side mirrors, which automatically illuminate on the side where the blind spot is occupied and then begin to flash if you switch on the turn signal towards that side.

REAR CROSS TRAFFIC ALERT SYSTEM (RCTA)**

Another smart innovation in accident prevention, the Rear Cross Traffic Alert system goes a long way towards optimising safety while reversing. This system is particularly useful when reversing into a busy road. It uses quasi millimetre-wave radar to detect oncoming vehicles approaching from either side while you are trying to back out, and notifies you by sounding a buzzer and flashing the indicators on the side mirrors.



LANE KEEPING ASSIST (LKA)*

To help support you on long drives, particularly when fatigue sets in, Lane Keeping Assist is there to keep you on the right track.

The system cleverly monitors vehicle behaviour and warns the driver when the vehicle unintentionally deviates from its lane.

*VX-L models | ** VX and VX-L models



PRE-CRASH SYSTEM*

The Pre-Crash System is designed to give you the best possible chance of avoiding an accident. Designed to detect potential collisions, it automatically takes preventative or damage-limiting precautions for you, in the moment. The first thing it does is notify you when a collision is imminent by sounding a buzzer and displaying "BRAKE" on the Multi-Information Display. Then, when you brake, the Pre-Crash Brake Assist (PBA) activates to apply even more braking force than you are applying. If for any reason you do not apply the brakes in time, the system will automatically implement pre-brake and switch on your brake lights to warn drivers behind you.

Additionally, if the system judges that there is a high probability of a collision or a collision is unavoidable, it automatically activates the brakes, helping to avoid or mitigate the impact force to occupants and the vehicle

MORE STANDARD SAFETY FEATURES

For further safety in the event of a collision, the new Land Cruiser Prado comes standard with driver and front passenger airbags; side front; curtain and driver-only knee airbags. All models also come with ISOFIX seatbelt anchors to keep the kids safe in the back. Then, as you'd expect from a vehicle that prides itself on safety, the entire Land Cruiser Prado range comes equipped with even more safety features like Anti-lock Braking System (ABS), Brake Assist (BA), Electronic Brake-force Distribution (EBD), Hill-Assist Control (HAC), Active Traction Control (ATRC), Trailer-Sway Control (TSC) and Vehicle-Stability Control (VSC) as well as Park Distance Control (front and rear on VX and VX-L models).

Finally, to ensure your Land Cruiser Prado remains safe where you leave it, all models are fitted with crime-prevention technology including an immobiliser and alarm, glass-breaking sensor, intrusion sensor, tilt sensor and double lock.

Overall, the Land Cruiser Prado's innovative approach to safety and accident prevention sets it apart in the world of off-road SUVs, making it the smartest and safest off-road companion you could ask for.



SUSTAINABILITY



You can rest assured that no matter what colour Land Cruiser Prado you choose to drive home, it'll be green under the bonnet.

At Toyota, creating technologically advanced vehicles isn't our only priority; we're committed to lowering our environmental impact throughout our entire production process. How? By setting ourselves six challenges that will see us reach a truly world-changing goal: a positive environmental impact by 2050.



CHALLENGE 1

NEW VEHICLE ZERO CO₂ EMISSIONS CHALLENGE

By owning a Toyota, you will be contributing to our challenge to reduce vehicle CO₂ emissions by 90% in comparison to 2010 levels, by 2050. You will help us promote the development of next-generation vehicles and further accelerate the spread of these vehicles.



CHALLENGE 3

PLANT ZERO CO2 EMISSIONS CHALLENGE

Our strategies to achieve zero CO₂ emissions at our plants are:

- 1) Developing and introducing low-CO₂ technologies with ongoing "Kaizen"
- 2) Adopting renewable energy sources and utilising hydrogen energy.



CHALLENGE 5

CHALLENGE OF ESTABLISHING A RECYCLING-BASED SOCIETY AND SYSTEM

We have been working for 40 years on our resource recycling challenge. We will continue working on the challenge of establishing a recycling-based society by rolling out the technology and systems evolved in Japan, to the world.



CHALLENGE 2

LIFE CYCLE ZERO CO, EMISSIONS CHALLENGE

Your purchase is lending a helping hand to Toyota's efforts to reduce to zero, not only CO₂ emissions produced in travelling and manufacturing, but all CO₂ emissions included in the process of materials production, disposal and recycling of vehicles.



CHALLENGE 4

CHALLENGE OF MINIMISING AND OPTIMISING WATER USAGE

In automobile manufacturing, we use water in painting, forging and other processes. Therefore, even a small reduction of its impact on the water environment is important. We have two measures to achieve this. These are the comprehensive reduction of the amount of water used, and comprehensive water purification and returning it to the earth.



CHALLENGE 6

CHALLENGE OF ESTABLISHING A FUTURE SOCIETY IN HARMONY WITH NATURE

At Toyota, we have engaged in planting trees at our plants and environmental conservation activities in our surrounding areas. We are also promoting several activities across regions and the world to establish a society where humans and nature coexist in harmony.



SPECIFICATIONS

	3.0D TX	4.0VX	3.0DVX	4.0 VX-L	3.0D VX-L	
Engine and Drivetrain						
Maximum power (kW @r/min)	120 @ 3400	202 @ 5600	120 @ 3400	202@5600	120 @ 3400	
Maximum torque (Nm @r/min)	400 @ 1600 - 2800	381 @ 4400	400 @ 1600 - 2800	381 @ 4400	400 @ 1600 - 2800	
Valve mechanism	16, DOHC	24 Dual VVT-I, DOHC	16, DOHC	24 Dual VVT-I, DOHC	16, DOHC	
Displacement (cm³)	2982	3956	2982	3956	2982	
Compression ratio	179:1	10.4:1	17.9:1	10.4:1	17.9.1	
Bore x Stroke (mm)	96.0 x 103.0	94.0 x 95.0	96.0 x 103.0	94.0 x 95.0	96.0 x 103.0	
- Tuel system	Diesel - common rail	Petrol - EFI	Diesel - common rail	Petrol - EFI	Diesel - common rail	
iuel consumption (Combined Cycle) 🗗 1)/100km)	8.5	11.3	8.5	11.3	8.5	
CO ₂ (g/km)	224	266	224	266	224	
Turbo charge	•					
ingine oil cooler	•	•				
ntercooler	•				•	
Adaptive Variable Suspension (AVS)						
st Gear Ratio	3.520	3.600	3.520	3.600	3.520	
end Gear Ratio	2.042	2.090	2.042	2090	2.042	
Brd Gear Ratio	1.400	1.488	1.400	1.488	1.400	
1th Gear Ratio	1.000	1.000	1.000	1.000	1.000	
ith Gear Ratio	0.716	0.687	0.716	0.687	0.716	
Sth Gear Ratio		0.580		0.580		
Reverse Gear Ratio	3.224	3.732	3224	3.732	3.224	
fransmission						
Transmission	5-speed AT	6-speed AT	5-speed AT	6-speed AT	5-speed AT	
Driven wheels	4WD	4WD	4WD	4WD	4WD	
oifferential lock	Centre - LSD	Centre and rear - centre with LSD	Centre and rear - centre with LSD	Centre and rear - centre with LSD	Centre and rear - centre with LSD	
Differential gear ratio	3,909	3,909	3,909	3,909	3,909	
Starting system	Push start	Push start	Push start	Push start	Push start	
Suspension						
ront	Double wishbone	Double wishbone with KDSS				
ear	Multilink	Multilink with KDSS	Multilink with KDSS	Multilink with KDSS	Multilink with KDSS	
Vheels and Tyres						
yre size	265/65R17 Alloy	265/60R18 Alloy	265/60R18 Alloy	265/60R18 Alloy	265/GOR18 Alloy	
Spare wheel carrier	Rear door	Rear door	Rear door	Rear door	Rear door	
Spare wheel cover			•	•	•	
•						

	3.ODTX	4.0 VX	3.0D VX	4.0 VX-L	3.0D VX-L
Body and Styling					
Front grille	Chrome	Chrome	Chrome	Chrome	Chrome
Front bumper	Colour-coded	Colour-coded	Colour-coded	Colour-coded	Colour-coded
Rear bumper	Colour-coded	Colour-coded	Colour-coded	Colour-coded	Colour-coded
Door outside handles	Colour-coded, Smart entry	Colour-coded, Smart entry	Colour-coded, Smart entry	Colour-coded, Smart entry	Colour-coded, Smart entry
Front fog lamps	LED	LED	LED	LED	LED
Rear fog lamps	•		·	•	•
Headlights	Halogen	LED	LED	LED Auto-High Beam	LED Auto-High Beam
Daytime Running Lights (DRL)	LED	LED	LED	LED	LED
Headlamp cleaner		•	•	•	•
Headlamp levelling	Manual	Auto	Auto	Auto	Auto
Side mirrors	Colour-coded, heated, with indicator, retractable, power	Colour-coded, camera, heated, Blind Spot Monitor (BSM), with indicator, retractable, power, illuminated	Colour-coded, camera, heated, Blind Spot Monitor (BSM), with indicator, retractable, power, illuminated	Colour-coded, camera, heated, Blind Spot Monitor (BSM), with indicator, retractable, power, illuminated	Colour-coded, camera, heated, Blind Spot Monitor (BSM), with indicator, retractable, power, illuminated
Front window wiper	Intermittent	Intermittent, auto, rain-sensing	Intermittent, auto, rain-sensing	Intermittent, auto, rain-sensing	Intermittent, auto, rain-sensing
Mud guards (black)	Front and rear	Front and rear	Front and rear	Front and rear	Front and rear
Roof rails	•	·		•	•
Side step	•	Illumination	Illumination	Illumination	Illumination
Roof	Standard roof	Standard roof	Standard roof	Moonroof, tilt and slide	Moonroof, tilt and slide
Interior, Comfort and Convenience					
Cool box	•	•	•	•	•
Cup holders	6	6	6	6	6
Door inside handle	Grey	Paint	Paint	Paint	Paint
Door trim	Fabric	Leather	Leather	Leather	Leather
Instrument panel trim	Black	Wood	Wood	Wood	Wood
Seat trim	Full leather	Full leather	Full leather	Full leather	Full leather
Steering wheel	4 Spoke / Leather	4 Spoke / Leather and wood			
Seat heater	Front and rear	Front and rear	Front and rear	Front and rear	Front and rear
Seat ventilation	Driver and front passenger	Driver and front passenger	Driver and front passenger	Driver and front passenger	Driver and front passenger
3rd row seats	Fold down - manual	Fold down - power			
Front seat adjustment and reclining	Driver power	Driver power / driver memory			
Front seat vertical adjuster	Driver power	Driver power / driver memory			
Cruise control	•	•	•	Adaptive	Adaptive
Airconditioner	Auto-dual zone	Auto - dual zone	Auto - dual zone	Auto - dual zone	Auto - dual zone
Multi-Information Display (MID)		TFT Colour	TFT Colour	TFT Colour	TFT Colour
Speedometer	Analog	Optitron	Optitron	Optitron	Optitron
Power socket	Front - 12V, Rear - 12V, Boot - 220V	Front - 12V, Rear - 12V, Boot - 220V	Front - 12V, Rear - 12V, Boot - 220V	Front - 12V, Rear - 12V, Boot - 220V	Front - 12V, Rear - 12V, Boot - 220V
Power steering	Hydraulic	Hydraulic / variable flow control			

	3.0D TX	4.0 VX	3.0D VX	4.0 VX-L	3.0D VX-L
Interior, Comfort and Convenience					
Steering column adjustments	Manual / tilt and telescopic	Power / tilt and telescopic	Power / tilt and telescopic	Power / tilt and telescopic	Power / tilt and telescopic
Steering switches	Audio, Cruise Control, telephone	Audio, Cruise Control, info display, telephone, voice command	Audio, Cruise Control, info display, telephone, voice command	Audio, Adaptive Cruise Control, info display, Lane Departure Alert, voice command, telephone	Audio, Adaptive Cruise Control, info display, Lane Departure Alert, voice command, telephone
Audio-Visual Navigation		•	•	•	•
Reverse camera	Display audio / with guidelines	AVN / Panoramic View Monitor, Multi-Terrain Monitor, with guidelines	AVN / Panoramic View Monitor, Multi-Terrain Monitor, with guidelines	AVN / Panoramic View Monitor, Multi-Terrain Monitor, with guidelines	AVN / Panoramic View Monitor, Multi-Terrain Monitor, with guidelines
Bluetooth	•	•	•	•	•
Speakers	6	14	14	14	14
Auxiliary Input	•	•	•	•	•
Safety and Security					
Anti-theft system	Alarm, Siren / Double lock, Immobiliser, Glass-Break Sensor, Intrusion Sensor, Tilt Sensor	Alarm, Siren / Double lock, Immobiliser, Glass-Break Sensor, Intrusion Sensor, Tilt Sensor	Alarm, Siren / Double lock, Immobiliser, Glass-Break Sensor, Intrusion Sensor, Tilt Sensor	Alarm, Siren / Double lock, Immobiliser, Glass-Break Sensor, Intrusion Sensor, Tilt Sensor	Alarm, Siren / Double lock, Immobiliser, Glass-Break Sensor, Intrusion Sensor, Tilt Sensor
Child restraint system (ISOFIX)	2	2	2	2	2
Driver and front passenger airbags, side front, curtain and driver-only knee airbag		·	•	·	•
Power door lock	Double lock	Double lock	Double lock	Double lock	Double lock
Pre-Crash System (Brake Synchronised)				•	•
Wireless door lock	Smart entry	Smart entry	Smart entry	Smart entry	Smart entry
Light control system	Autocut, auto light control system	Autocut, auto light control system	Autocut, auto light control system	Autocut, auto light control system	Autocut, auto light control system
Park Distance Control (PDC)	Rear	Front and rear	Front and rear	Front and rear	Front and rear
Anti-lock Braking System (ABS)		Off-road type	Off-road type	Off-road type	Off-road type
Blind Spot Monitor (BSM)		with Rear Cross Traffic Alert (RCTA)	with Rear Cross Traffic Alert (RCTA)	with Rear Cross Traffic Alert (RCTA)	with Rear Cross Traffic Alert (RCTA)
Brake-Assist (BA)	•				
Hill-Assist Control (HAC)	•				
Multi-Terrain Select (MTS)					
Traction Control (TRC)	Active Traction Control (ATRC)	Active Traction Control (ATRC)			
Vehicle-Stability Control (VSC)	•	•	•	•	•
Trailer-Sway Control (TSC)	•	•	•	•	•
Downhill-Assist Control (DAC)	•				
Crawl control		with DAC	with DAC	with DAC	with DAC
Lane Keeping System				Lane Departure Alert	Lane Departure Alert
Service and Warranty					
Service Intervals (km)	10 000 km	10 000 km	10 000 km	10 000 km	10 000 km
Service Plan	9 services / 90 000 km	9 services / 90 000 km			
Warranty	3 years / 10 000 km	3 years / 10 000 km			

	3.ODTX	4.0 VX	3.0D VX	4.0 VX-L	3.0D VX-L
Engine and Capacities					
Height (mm)	1890	1880	1880	1880	1880
Length (mm)	2525	2525	2525	2525	2525
Width (mm)	1885	1885	1885	1885	1885
Wheelbase (mm)	2790	2790	2790	2790	2790
Fuel tank size (∕)	87	87	87	87	87
Secondary fuel tank (ℯ)	63	63	63	63	63
Gross Combination Mass (GCM)	5490	5400	5490	5400	5490
Gross Vehicle Mass (GVM)	2990	2900	2990	2900	2990
Towing capacity - unbraked (kg)	750	750	750	750	750
Towing capacity - braked (kg)	2500	2500	2500	2500	2500
Approach angle (°)	31.0	310	31.0	31.0	31.0
Departure angle (*)	25.0	25.0	25.0	25.0	25.0
Front overhang (mm)	975	975	975	975	975
Rear overhang (mm)	1245	1245	1245	1245	1245
Turning circle (tyres, m)	5.8	5.8	5.8	5.8	5.8
Wading depth (mm)	700	700	700	700	700
Maximum gradability	42	42	42	42	42
Maximum tilt angle (")	42.0	42.0	42.0	42.0	42.0

COLOUR SELECTOR





Avant-Garde Bronze Metallic* 4V8



Pearl White Metallic 070









Satin Silver Metallic 1F7

Vintage Brown Pearl* 4X4



Graphite Grey Metallic 1G3



Blackish Ageha* 221

* Customer Order Only.

LAND CRUISER **PRADO** | 25



TOYOTA FINANCIAL SERVICES

There is no 'one-size-fits-all' when it comes to vehicle finance and insurance, there is only you. With fast, flexible and convenient services we will structure the perfect Land Cruiser Prado deal for you.

At Toyota Financial Services, we believe that purchasing your Toyota should be as enjoyable as driving it. Toyota Financial Services is the fast, flexible and convenient means of financing your Land Cruiser Prado. We have created a range of finance products that suit both private and business customers, easily accessible through your local Toyota dealer. We take the hassle out of arranging finance.

Toyota Financial Services (South Africa) Ltd is an authorised Financial Services (FSP No. 7454) and Registered Credit Provider (NCRCP62). For comprehensive information about products offered by Toyota Financial Services, visit www.toyota.co.za/toyota-finance





Toyota vehicles are known for their Quality, Durability and Reliability. Keeping your Toyota Genuine means no compromises in terms of safety, performance and resale value. The range of Genuine Products and Approved Service will ensure complete peace of mind throughout the ownership journey and beyond. For more information on how to keep your Toyota genuine visit www.toyota.co.za/genuine

TOYOTA GENUINE PRODUCTS

For quaranteed fit and function, Genuine Parts are essential in maintaining the safety and reliability of your vehicle. Genuine Parts comply with all safety, regulatory and environmental requirements, making it the obvious choice. The same exacting precision applies to **Toyota Accessories**, developed by engineers with extensive knowledge on vehicle integration - you can enhance the appeal and functionality of your Land Cruiser Prado without compromising its safety features or warranty. Warranties are about peace of mind, and the **Genuine Unlimited Warranty** is designed to provide superior cover (up to 6 or 8 years, unlimited mileage) and a seamless claims process thanks to full integration with Toyota systems. The **Genuine Extended Service Plan** also enjoys exclusive approval by Toyota SA and provides flexible extension options up to 10 years or 200 000 km to suit your period of ownership. Paying today's rates for tomorrow's maintenance is a sensible way to protect the resale value of your Land Cruiser Prado by means of a full service history.

TOYOTA APPROVED SERVICES

Specialised vehicle maintenance requires first-class facilities, advanced equipment and expert knowledge. Toyota Quality Service not only promises accurate diagnosis and repair, but also a philosophy of building trust through a genuine concern for the needs of our customers. To complement the extensive network of Toyota dealers, we have a vast number of Accredited Body and Paint Repairers, selected on stringent criteria to ensure outstanding workmanship and customer service. You can maintain your vehicle's pristine condition without compromising its warranty thanks to the exclusive use of Genuine Parts by our Accredited Repairers. Offering 24-hour access to a full complement of assistance and recovery benefits, **Toyota Roadside Assistance** provides the peace of mind that competent support is only a phone call away.

TOYOTA GENUINE MEANS

✓ UNCOMPROMISED SAFETY
✓ GUARANTEED QUALITY
✓ PEACE OF MIND







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