

TOYOTA PRADO.  
PREPARE FOR ANYTHING.







## Go Anywhere in Style.

With the All New Prado, you can escape your everyday life in search of more. A treacherous mountain pass or a slippery dirt track may be the perfect weekend getaway to escape the over-crowded city streets that can trap an adventurous spirit, but that doesn't mean you don't want a little touch of class. The All New 3 door Prado has been designed to match your lifestyle at every turn by achieving a delicate balance between being an impressive off-road 4WD, while retaining a stylish and elegant appearance both inside and out.

At Toyota, we've spent more than 50 years researching, testing, building and improving 4WDs and never in all that time have the demands of the on-road driver so closely matched those who want to explore the wild country. Both want greater control in tough conditions. Both desire outstanding levels of power and towing strength. And both want to get there safely and comfortably, every time. Perhaps that's why the All New Prado has been so eagerly anticipated. Technologically advanced and designed from the ground up, Prado will give you the best of both worlds.

For all its wide-stance stature and dynamic presence, the All New Prado is no mere show pony. Everything about the design and shape has been painstakingly considered. Designed from the robust foundations of a beautifully integrated solid mass, the All New Prado's statuesque presence speaks for itself. This is an authentic icon – the real deal when it comes to the next generation of 4WDs.

As well as an elegant, muscular new shape, we've given the All New Prado an unprecedented array of intelligent technologies – to help make driving more exhilarating, more comfortable and more safe. It is truly the most advanced Prado we have ever built. The 3 door Prado comes in two grades, SX and ZR and features many of the same Toyota first technologies found in its 5 door counterpart. This is the Prado that can take you almost anywhere in style.



## Do it the easy way.

The All New Prado gives you freedom through unsurpassed technology. By being the most advanced Prado ever, you don't have to be the greatest 4WDriver to get where you want to go. We call this intelligence Driver Assist Technology or DAT. It's not just one thing, but several, all working together seamlessly to give you greater control and a better driving experience, whatever the terrain and whatever the challenge.

Whether you're off the beaten track or just on the route to work, control is everything. That's why every All New Prado has a constant four wheel drive system that gives each wheel the intelligence to know when it's losing traction and allows the others to take over.

The 3 door range comes standard with Hill-start Assist Control (HAC), which temporarily prevents you from rolling back when starting on a hill by applying the brakes for approximately 5 seconds and allowing your foot to reach the accelerator. This is joined by Downhill Assist Control<sup>(1)</sup> (DAC), which ensures you take descents at a safe 5-7km/h speed. You'll also do it just as well going backwards as you do forwards.

On the ZR, CRAWL<sup>(2)</sup> Control technology comes on the standard off-road pack. First seen on the LandCruiser 200, it's like an off-road cruise control, helping you tackle steep and slippery terrain with ease. All you have to do is push a button and steer.



SX model shown.

## See what you've never seen before. Perfect traction. On any track.

All New Prado also gives you a greater field of vision than you've ever experienced before. The ZR comes with Multi-Terrain Monitor<sup>(2,3)</sup> which provides 6 viewing angles from 4 cameras – in front, behind and to each side of the vehicle front and rear – displaying your immediate surroundings on screen. Switching camera views is as easy as pushing a button on the steering wheel.

The ZR also includes the incredibly advanced Multi-Terrain Select system<sup>(2)</sup> (MTS). This technology is the latest evolution of our Active Traction Control (A-TRC) system. It works by allowing you to select a particular traction control for the conditions you're in. Working hand-in-hand with Multi-Terrain ABS, to minimise the chance of wheel lock-up, MTS gives you the option of selecting modes pre-set for mud and sand, loose rock, rock or moguls right from the steering wheel. The system then adapts to better suit your selected conditions.

All of this adds up to this Prado being the most technologically advanced Prado ever.

(1) DAC technology is incorporated in the CRAWL function on ZR Off-road Pack.

(2) Standard on ZR and Kakadu Off-road Pack only. Features removed when selecting the optional Cruise Pack.

(3) The front, side and rear cameras do not provide a comprehensive view of the area surrounding the vehicle and should only be used as an aid for viewing when parking/driving.



Prado 3 door ZR shown in Ebony accessorised with Alloy Nudge Bar, Headlamp Covers, Bonnet Protector, Front Weathershields, Aero Roof Racks (Roof Rail Type) & Deluxe Ski & Snowboard Carrier.

## TOYOTA GENUINE ACCESSORIES. You Can Prepare For Anything.

This Prado is the most technologically advanced Prado we have ever built, which means it is capable of going places you never before thought were possible. Whether you need something to make your Prado even better suited for the off road, or you want something to add that extra touch of luxury and make your Prado more comfortable on road, we have a Toyota Genuine Accessory to suit every need.



LOW PROFILE ALLOY BAR



ALLOY NUDGE BAR



BONNET PROTECTOR & HEADLAMP COVERS  
*(sold separately)*



FRONT WEATHERSHIELDS  
*(sold separately)*



AERO ROOF RACKS (2 BAR SET) -  
ROOF RAIL TYPE



PACIFIC ROOF POD



ATLANTIS ROOF POD  
*(200 or 600) 200 shown.*



PRO RIDE BICYCLE CARRIER



KAYAK CARRIER



DELUXE SKI & SNOWBOARD CARRIER  
*(4 or 6)*



ALLOY ROOF TRAY



SEAT COVERS - GREY OR OAK  
*(sold separately) SX model only.*



CARPET FLOOR MATS - GREY OR OAK  
*(sold separately)*



ALL WEATHER RUBBER FLOOR MATS



TOWBAR<sup>(1)</sup>



TYRE PRESSURE MONITORING SYSTEM

### TOYOTA GENUINE ACCESSORIES ARE COVERED BY OUR TOYOTA WARRANTY\*

Some Toyota Genuine Accessories are not applicable to all Prado models. See your Toyota Dealer for advice regarding Toyota Genuine Accessories. Pictured Accessories are all sold separately. For a comprehensive guide on the entire range of Toyota Genuine Accessories, visit our website at [accessories.toyota.com.au](http://accessories.toyota.com.au).

(1) Towing capacity subject to regulatory requirements, towbar design, vehicle design and towing equipment limitations.

\*All Toyota Genuine Accessories purchased and fitted to a Toyota are warranted for the remainder of the New Vehicle Warranty or 12 months, whichever is greater. Toyota Genuine Accessories purchased from an authorised Toyota Dealer over the counter are warranted from the date of purchase for 12 months. Conditions apply. All warranties are additional to the implied warranties under the Trade Practices Act 1974.



ZR model shown.

### The inside story.

The Prado doesn't just show its grace on the outside. Smart Entry and Start are now a feature across the range. Built-in antennae and touch sensors allow the vehicle to be locked or unlocked simply by carrying the key. This same principle is used for Smart Start, meaning you simply push the brake and the start button to start.

The All New Prado has everyone sitting comfortably in first class seating. From the moment your hands grip the beautifully finished premium steering wheel, the Prado's design sensibility really comes alive. On ZR, flick the multi-information switch and you're able to perform no less than 16 user-friendly operations without even taking your hands from the wheel. And if you like the sound of that, just wait until you hear the quality of the All New Prado's audio system; 6 speakers in the SX and 12 in the ZR and both with USB input and iPod<sup>®(1)</sup> control.

Truly, the All New Prado has been designed to be the perfect mix of decadent luxury without compromising the authentic 4WD credibility you've always expected.

### Parking's a walk in the park too.

The All New Prado also ensures you can take any parking spot with confidence. Depending on the model there is the availability of both audible and visual warning to let you know when you're getting too close to an obstacle. This warning comes firstly from the ParkAssist<sup>(2)</sup> - reverse parking sensors on the SX, which provide feedback to the rear of the vehicle, while the addition of clearance parking sensors on the front cover you further in the ZR. The visual warning comes from the Rear View Camera<sup>(2)</sup>, which helps you see where you're reversing into. Watch on the Multi-Information Display (SX) or Electro Multi-Vision (EMV) touch screen (ZR) and let the Back Guide Monitor (ZR) guide you effortlessly into the spot. You have never had more help parking your Prado.

(1) iPod<sup>®</sup> is a registered trademark of Apple inc.

(2) Rear View Camera and ParkAssist are designed as driver assist devices only and should not be used as a substitute for skilled driving and safe parking practices. The area into which the vehicle is to be reversed/parked must be visually monitored by the driver while parking.

### Colour Guide.

GRADE	Interior Trim	Glacier White	Crystal Pearl <sup>(3)</sup>	Silver Pearl <sup>(3)</sup>	Graphite <sup>(3)</sup>	Metal Storm <sup>(3)</sup>	Blue Storm <sup>(3)</sup>	Sandstone <sup>(3)</sup>	Dark Furnace <sup>(3)</sup>	Ebony <sup>(3)</sup>
SX	Ivory	•						•		•
	Grey	•		•	•	•	•		•	•
ZR	Ivory		•					•		•
	Black		•	•	•	•	•		•	•

• Available



Note: Toyota Australia reserves the right to vary and discontinue from time to time the interior and exterior colours, trims and colour/trim/model combinations currently available. Colours and trims displayed here are a guide only and may vary from actual colours due to printing/display process. See your Toyota dealer to confirm colour/trim/model availability when ordering your vehicle.

(3) Indicates mica or metallic paint which is available at extra cost.

### TOYOTA SERVICE ADVANTAGE CUTS NEW CAR RUNNING COSTS

Toyota Service Advantage makes owning your Prado even more economical because you are entitled to low cost scheduled servicing. That's up to six standard services during the first three years or 60,000km, whichever occurs first. Terms and conditions apply. See your Toyota Dealer or advantage.toyota.com.au for eligibility, pricing and more information. Toyota Service Advantage pricing represents the maximum amount payable for standard scheduled servicing which is as per 'maintenance for normal operating conditions' outlined in the Warranty & Service Handbook's service schedule. Service Advantage eligibility excludes Government and Rental vehicles and certain other exclusions apply.



# 3 Door Prado Technical Specifications and Technology Features

## Dimensions<sup>(1)</sup>

- Overall length (mm): 4485
- Overall width (mm): 1885
- Overall height (mm): 1880
- Wheelbase (mm): 2455
- Track front/rear (mm): 1585
- Ground clearance (mm): 210
- Approach angle (degrees): 32.0
- Departure angle (degrees): 26.0
- Breakover angle (degrees): 25.0
- Wading depth (mm): 700

## Weights & Capacities

- Gross Vehicle Mass<sup>(13)</sup> (kg): 2600
- Kerb weights<sup>(2)</sup> min-max (kg):  
SX: 2015-2095  
ZR: 2060-2145
- Maximum roof rack load (kg): 80
- Towing capacity<sup>(6)</sup> (kg):  
3000 (braked)  
750 (unbraked)
- Fuel tank capacity: 87L
- Seating capacity: 5

## 3.0L Turbo Diesel Engine

- Configuration: 4 cylinder inline
- Name: 1KD-FTV
- Displacement (cm<sup>3</sup>): 2982
- Max. power kW/rpm: 127/3400
- Max. torque Nm/rpm: 410/1600-2800
- Valve mechanism: 16-valve DOHC
- Fuel system: Common rail
- Bore x Stroke (mm): 96.0 x 103.0
- Compression ratio: 17.9:1
- Fuel economy<sup>(4)</sup>: 8.3L/100km (combined);  
10.3L/100km (urban); 7.1L/100km (extra)

## Drivetrain

- Automatic: 5-Speed electronically controlled transmission
- Differential ratio: 3.909:1
- Rear differential: Limited Slip rear Differential
- 4 x 4 Drive Mechanism: Constant 4WD with dual range transmission
- Dual range Transfer Ratios:  
High ratio 1.000:1 / Low ratio 2.566:1

## Gear ratios

	5 speed automatic
• 1st	3.520
• 2nd	2.042
• 3rd	1.400
• 4th	1.000
• 5th	0.716
• Reverse	3.224

## Steering

- Type: Rack and pinion power steering
- Turning Circle (metres): 11.6
- Turns lock to lock: 3.0

## Brakes

- System: Vacuum booster, hydraulic system with offset type park brake
- Front: Ventilated disc with four piston fixed calipers
- Rear: Ventilated disc with single piston floating calipers

## Suspension

- Front: Double Wishbone independent suspension with coil springs, gas hydraulic dampers and stabiliser bar
- Rear: Live axle 4 link with coil springs, gas hydraulic dampers and stabiliser bar

## SX FEATURES

## Exterior

- 17 x 7.5" alloy wheels
- 265/65 R17 112S tyres
- Fog lamps
- Roof rails

- Rear spoiler
- Body coloured front and rear bumpers
- Body coloured door handles
- Body coloured side mirrors
- Chrome grille surround and inserts
- Mirror integrated LED indicators
- LED rear brake lamps
- Front and rear spats
- Side steps
- Back door mounted full size spare wheel with cover
- Variable intermittent front windscreen wipers
- Hidden intermittent rear wiper
- Underbody protection plates

## Interior

- Telescopic steering adjustment
- Backlit combination meter
- Tachometer
- Twin trip meter with electronic odometer
- Driver's footrest
- Grab handle
- Automatic transmission indicator on dashboard
- Low fuel warning light

## Lighting

- Door operated dome lamps with delay
- Illuminated ignition key switch
- Front map lamps
- Glove box lamp
- Luggage compartment lamp

## Trim

- Premium shift knob
- Premium steering wheel
- Premium hand brake
- Fabric seat trim
- Fabric door trim inserts
- Floor carpet
- Fully trimmed luggage compartment
- Luggage area carpet

## Seating

- 40:20:40 split fold second row seat back
- Double fold second row seats
- Driver's side Power Lumbar Support adjustment
- Adjustable headrests
- Seat height adjustment

## Storage

- Ventilated centre console box
- Door and tailgate storage pockets
- Cargo area storage compartments
- Front seat back map pockets
- Beverage holders
- Sunglasses holder

## 4WD Capability

- Downhill Assist Control (DAC)
- Hill-start Assist Control (HAC)
- Variable flow control power steering
- 4WD control switch
- Centre differential lock switch

## Luxury

- Smart Entry & Start
- Cruise control
- 4.2" Multi-Information Display (MID) monitor
- Dual-zone front climate control air conditioning with pollen filter
- Push button ventilation controls with LCD display
- Outside temperature display
- Security coded audio
- Audio system with CD tuner and AM/FM radio
- Audio input for USB, iPod<sup>®</sup>(10) or other portable MP3 player
- 6 speakers

- Bluetooth<sup>™</sup>(9) handsfree capability
- Steering wheel mounted audio and phone controls
- FM diversity antenna
- 2 x 12V DC power sockets
- 220V AC power socket
- Front auto up/down power windows
- Power operated side mirrors
- Driver and front passenger illuminated vanity mirrors with covers
- Back door hold function

## Safety

- Vehicle Stability Control (VSC)
- Active Traction Control (A-TRC)
- Active Braking with intelligence incorporating Anti-skid Braking System (ABS), Electronic Brake-force Distribution (EBD) and Brake Assist (BA)
- Rear View Camera<sup>(7)</sup>
- Rear parking sensors<sup>(7)</sup>
- Dual stage Driver's SRS airbag
- Front Passenger SRS airbag
- Driver's knee SRS airbag
- Driver and front Passenger side SRS airbags
- Full-length curtain shield SRS airbags
- Active headrests
- Manual headlamp levelling
- Rear window demister with auto off
- Conversation mirror
- Front seatbelt warning lamp
- Front seatbelts with pre-tensioners and force limiters
- Child restraint anchorage points
- Door and tailgate ajar warning lamp
- Luggage tie down hooks

## Security

- Alarm system
- Engine immobiliser
- Tonneau cover/roller blind
- Remote fuel lid release

## ZR MODEL FEATURES<sup>(6)</sup>

## Exterior

- 18 x 7.5" alloy wheels
- 265/60 R18 110H tyres

## Interior

- Sunvisor with mirror and extension
- Electric tilt and telescopic steering column
- Illuminated entry system
- Illuminated step and step cover
- Optitron combination meter
- Chrome interior door handles

## Trim

- Premium seats and door trims
- High gloss and metal-look instrument panel

## TECHNOLOGIES

## 4WD Capability

- Back Guide Monitor<sup>(7)</sup> (BGM)

## Standard Off-road Pack

- CRAWL control<sup>(8)</sup>
- Multi-Terrain Monitor (MTM) (4 cameras including Rear View Camera)<sup>(8,11)</sup>
- Multi-Terrain Select system (MTS)<sup>(8)</sup>
- Rear Differential lock switch<sup>(8)</sup>

## Luxury

- Moonroof
- Cooler box
- 12 speakers
- Audio system with 6 disc in-dash CD/DVD changer and AM/FM radio
- Electro Multi-Vision (EMV) touch screen incorporating DVD based satellite navigation<sup>(9)</sup>

- Exterior electric fold mirrors
- Multi-information switch
- Additional controls for camera and Multi-Information Display (MID) on steering wheel
- Electric heated front seats
- Dusk-sensing headlamps
- Headlamp cleaner
- Rain-sensing intermittent wipers

## Safety

- Front and rear parking sensors<sup>(7)</sup>
- Escort/auto cut lights
- Electro-chromatic mirror

## Security

- Privacy glass

## Optional Cruise Pack<sup>(8)</sup>

- Pre-Collision Safety System<sup>(12)</sup>
- Radar Cruise Control<sup>(12)</sup>
- Wide view front and left side monitor (3 cameras including Rear View Camera)

- (1) Some vehicle dimension figures are approximate and may vary due to options and accessory fitment.
- (2) Kerb weights are nominal and will vary depending on options.
- (3) Current navigation mapping database encompasses major capital and primary national road networks, as well as offering some coverage of regional areas.
- (4) Actual fuel consumption may vary depending on driving conditions/style, vehicle conditions and options/accessories. Tested to ADR81/02.
- (5) Features are in addition to or in replacement of those of previous model.
- (6) Towing capacity subject to regulatory requirements, towbar design, vehicle design and towing equipment limitations.
- (7) ParkAssist and Rear View Camera are designed as driver assist devices only and should not be used as substitutes for skilled driving and safe parking practices. The area into which the vehicle is to be reversed/parked must be visually monitored by the driver while parking.
- (8) Cruise pack removes standard off-road pack features including CRAWL, Rear Differential lock switch, Multi-Terrain Monitor (MTM), Multi-Terrain Select (MTS) and Driver's side camera.
- (9) The Bluetooth word mark is owned by Bluetooth SIG Inc. Bluetooth<sup>™</sup> will only operate with telephones enabled with compatible Bluetooth<sup>™</sup> wireless technology (HFP (Hands Free Profile) v1.0 or later and OPP (Object Push Profile) v1.1 or later international standards). OPP functionality only works on satellite navigation equipment.
- (10) iPod<sup>®</sup> is a registered trademark of Apple Inc.
- (11) The front, side and rear cameras do not provide a comprehensive view of the area surrounding the vehicle and should only be used as an aid for viewing when parking/driving.
- (12) Radar Cruise Control and Pre-Collision Safety System are driver assist technologies and should not be used in place of safe driving practices. Driver should continue to monitor road ahead.
- (13) The GVM may be reduced when towing at or near maximum capacity, please refer to Toyota website for actual values.