



LAND CRUISER

UNRIVALLED STRENGTH. LEGENDARY CHARACTER

With an off-road heritage spanning more than 65 years, the Land Cruiser remains unique in its ability to combine outstanding quality, durability and reliability with unrivalled off-road performance and ever greater levels of luxury, prestige, and on-road comfort.



Local specification may vary from images shown throughout this brochure.



BORN AN ICON. FOREVER UNSTOPPABLE

Ever since the first generation climbed Mount Fuji more than 60 years ago, the Land Cruiser has been unstoppable. It continues to excite customers all over the world with its capability and its determination to get you anywhere and safely back. Today, the Land Cruiser is just as relentless – with more advanced on- and off-road technologies, more safety features and more powerful performance to tackle any terrain.

1951

The BJ series is born – first vehicle to be driven as far as 2,500 metres up Mount Fuji.

1966

The Land Cruiser Station Wagon series – offers a more sophisticated version of the 4x4.

1985

The first Light Duty series – combines uncompromised off-road strengths and comfort.

1996

90 series – now with a strong chassis, independent front suspension and a higher performance engine.

2002

120 series – first full model change in 6 years to enhance drivability both on- and off-road.



Model shown is Business grade.

2009

150 series is born – combines outstanding durability with unrivalled off-road performance.

2017

150 series – equipped with more advanced on- and off-road technologies as well as safety features.





Model shown is for illustrative purposes only.

STRENGTH AND PURPOSE IN EVERY LINE

The Land Cruiser further enhances its reputation with more modern and robust exterior styling. Every line serves a clear purpose: starting with the bonnet which has been shaped to improve downward visibility at the centre; the headlamps and grille cooling openings positioned higher to maximise both protection and wading depth.

The rear now includes a redesigned lamp cluster with an LED stop light.



COMFORT
THROUGH
CRAFTSMANSHIP

Model shown is for illustrative purposes only.

The Land Cruiser's unique mix of functionality, craftsmanship and attention to detail ensures the most rewarding journey on any route. Onboard comfort has been enhanced through the adoption of front seat ventilation, a rear passenger adjustable ventilation system, three-zone climate control and reverse-tilting door mirrors.*

1.



1. CENTRE CONSOLE*

The centre console features the large, Toyota Touch® 2 with Go multimedia system, Smartphone integration with Apple CarPlay and Android Auto™ and more ergonomic, functionally grouped switches that are separated into specific zones. The drivetrain-, driving- and comfort-related switchgear are easy to use in all on- and off-road conditions.

2. REAR PASSENGER AIR CONDITIONING CONTROL PANEL[§]

The rear passengers can adjust the temperature to their individual needs to experience optimal comfort at all times.

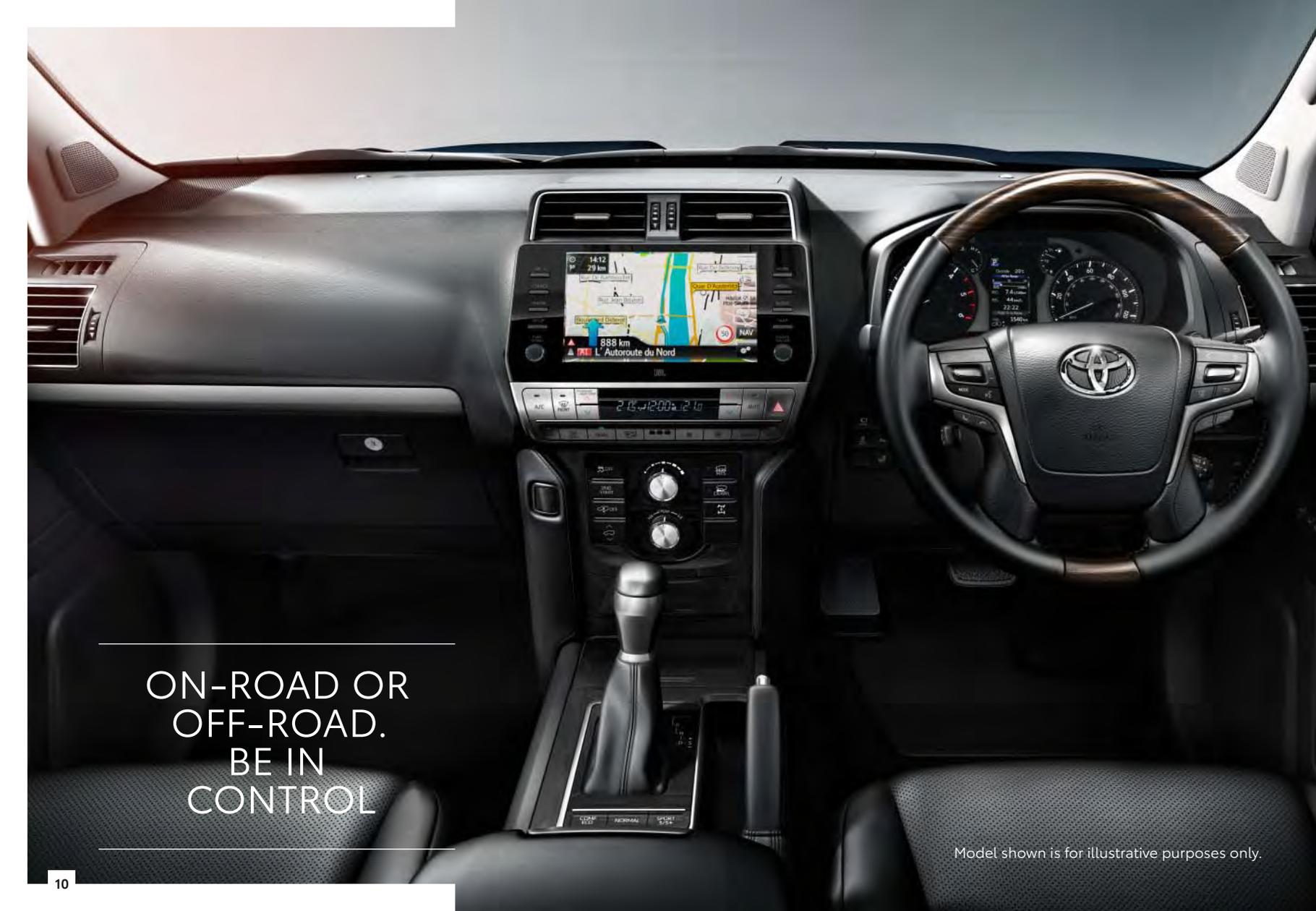
* Please refer to pages 42–45 for availability.

§ Standard on Passenger grade.

Apple CarPlay is a trademark of Apple Inc.

2.





ON-ROAD OR
OFF-ROAD.
BE IN
CONTROL

Model shown is for illustrative purposes only.

The Land Cruiser's high levels of onboard technology hallmark it as a premium 4x4. The top of the new centre console tower has been lowered for a more sleek appearance and improved front visibility when driving off-road. It incorporates a new, 8" multimedia screen which displays multiple images from cameras positioned around the vehicle. Off-road controls including a Multi-Terrain Monitor (MTM) with Under-Vehicle Terrain View and Multi-Terrain Select (MTS) in combination with Crawl Control help you tame the wildest territory.*



1.



2.

1. DRIVE MODE SELECT SYSTEM**§

Once you select the mode to suit your driving style and/or the conditions, the system will automatically control engine, transmission, Electric Power Steering (EPS), Variable Flow Control (VFC) and air conditioning to maximise either the vehicle's environmental efficiency or its dynamic abilities.

2. TFT SCREEN WITH TYRE PRESSURE MONITORING SYSTEM (TPMS)

The 4.2" TFT multi-information screen in the combi-meter provides drivers with comprehensive vehicle and infotainment data, including safety features such as TPMS. TPMS allows you to keep a check on the pressure of each individual tyre (including a full size spare tyre) via the display. Should the pressure be too low, a warning symbol lights up.

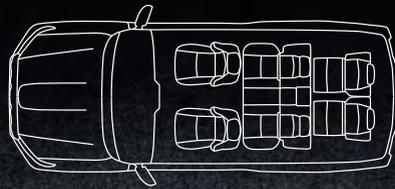
* Please refer to pages 42–45 for availability.

§ Standard on Passenger grade.

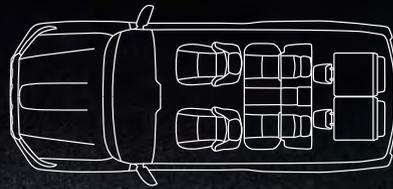


AS VERSATILE
AS YOUR
AMBITION

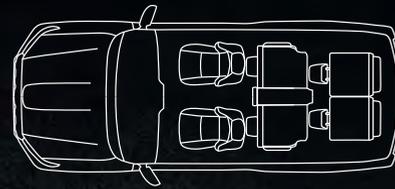
Whether you're exploring new territory, or negotiating the urban jungle – the Land Cruiser has the spacious cabin and the versatility to match your needs. Choose between a 2-, 5- and 7-seater, for a vehicle that adapts to changing conditions and individual wishes. Loading is easy too, thanks to features like the rear glass hatch window that can be operated with one hand.



7 people travelling



5 people travelling
3rd row rear seats folded down.



2 people travelling
2nd & 3rd row rear seats folded down.



Model shown is for illustrative purposes only.



Model shown is for illustrative purposes only.

IN CONTROL, WHATEVER LIES AHEAD

Towing your equipment, avoiding potholes, battling rain, snow and ice – no other SUV can offer the Land Cruiser's unique combination of on-road dynamics and off-road performance.

It is equipped with a Drive Mode Select System*, an electronically modulated Kinetic Dynamic Suspension System (KDSS)*, which optimises the effect of the front and rear stabilisers for enhanced on-road performance.

KINETIC DYNAMIC SUSPENSION SYSTEM (KDSS) ON-ROAD*[§]

KDSS is an electronically modulated hydraulic suspension system. On-road, highly responsive suspension with conventional anti-roll bars provides unrivalled steering agility and ride comfort by optimising the effect of the front and rear stabilisers.

TRAILER SWAY CONTROL (TSC)[°]

TSC suppresses any trailer sway caused by wind, bumpy roads or steering etc. whenever you are towing. With sensors detecting yaw, acceleration and steering, TSC uses deceleration control and yaw moment to limit sway. The slip indicator bleeps when TSC is activated, and to warn drivers behind, the stop lamps are illuminated.

* Standard on Passenger grade.

[§] A full description is available on pages 46/47.

[°] Standard on all grades except SWB.

READY TO CONQUER THE TOUGHEST TERRAIN

Crawling through a river, climbing hills, descending a rocky track – the Land Cruiser's ability to overcome the roughest terrain and bring you back safely is legendary. The Multi-Terrain Monitor (MTM) with Under-Vehicle Terrain View gives you an instant overview of your surroundings, including Panoramic View. The Multi-Terrain Select system (MTS) in combination with Crawl Control automatically regulates vehicle settings to suit the conditions for maximum control.

MULTI-TERRAIN MONITOR (MTM) WITH UNDER-VEHICLE TERRAIN VIEW*

MTM is designed to give you an instant overview of your surroundings, helping you stay on your intended course and avoid potential danger. Under-Vehicle Terrain View captures an image of the area in front of the vehicle and combines it with the current tyre position, creating a realistic view of what lies underneath.

PANORAMIC VIEW MONITOR*

To help you spot obstacles and ease off-road driving, the Panoramic View Monitor and the Steering Angle Display create a near 360° 3D view of the vehicle's surroundings.

MULTI-TERRAIN SELECT (MTS) IN COMBINATION WITH CRAWL CONTROL⁵⁰

Tackle any scenario with a choice of five terrain modes. MTS automatically regulates the amount of wheel spin to suit the off-road conditions and even works in conjunction with Crawl Control.

Model shown is for illustrative purposes only.

**REAR DIFFERENTIAL LOCK***

The touch of a button allows you to temporarily lock a differential, forcing both wheels to spin at the same speed, helping the wheel regain full control.

ACTIVE TRACTION CONTROL (A-TRC)[§]

A-TRC helps to overcome wheel spin and stabilise the vehicle when accelerating on slippery roads and in muddy conditions.

* Standard on Passenger grade.

§ A full description is available on pages 46/47.

° Standard on all grades except Passenger.



Model shown is for illustrative purposes only.

UNRIVALLED QUALITY

BODY ON FRAME*

Land Cruiser's robust body on frame construction uses high tensile sheet steel for a lightweight design, which maintains maximum strength and rigidity. It also isolates the cabin from suspension impacts for greater comfort even in rough road conditions.

KINETIC DYNAMIC SUSPENSION SYSTEM (KDSS) OFF-ROAD[§]

KDSS allows the wheels to remain firmly on the ground and provide greater traction and stability on the roughest terrain.

HILL-START ASSIST CONTROL (HAC)[°]/ DOWNHILL ASSIST CONTROL (DAC)^{* **}

HAC helps to ensure a smooth start on steep inclines and prevents the vehicle from rolling back. When descending off-road, DAC applies individual brakes to keep the vehicle stable.

The Land Cruiser epitomises strength built on its unrivalled commitment to quality, durability and reliability. Key to the Land Cruiser's peerless off-road capability is its combination of a highly durable, deformation-resistant, unique body on frame construction with the remarkable level of guidance and technical support it offers drivers. From Japanese mountaintop and European forests to central Asian and Russian territories, the Land Cruiser has literally been tested all over the world. It always returns unfazed, ready for the next challenge.

* A full description is available on pages 46/47.

§ Standard on Passenger grade.

° Standard on all grades except Manual.

** Standard on all grades except Manual & Passenger.

OFF-ROAD OR ON-ROAD, ALWAYS PROTECTED

AUTOMATIC HIGH BEAM*

Toyota Safety Sense's Automatic High Beam is designed to optimise visibility during night driving for all road users. A camera detects the lights of oncoming vehicles and leading traffic whilst also monitoring the brightness of streetlights. It switches automatically between high and low beam for safer night-time driving.



INTELLIGENT ADAPTIVE CRUISE CONTROL*

Toyota Safety Sense's Intelligent Adaptive Cruise Control keeps the car at a pre-selected speed, while maintaining a minimum distance from the vehicle in front. If this distance falls, the system reduces the speed. If the distance increases again, it will gradually accelerate until the vehicle returns to your chosen cruising speed.



LANE DEPARTURE ALERT*

Using a camera to detect the lane markings in the road ahead, Toyota Safety Sense's Lane Departure Alert will give the driver audible and visual warnings if the vehicle starts to deviate from its lane without the turn indicator being applied – the driver can then take corrective action.



Model shown is for illustrative purposes only.

The Land Cruiser is available with Toyota Safety Sense[®], a set of active safety technologies designed to help prevent or mitigate collisions across a wide range of traffic situations. It includes a Pre-Collision System (PCS)[§] with Pedestrian Day & Night-time Detection, Cyclist Day-time Detection, Intelligent Adaptive Cruise Control (ACC), Lane Departure Alert (LDA), Automatic High Beam (AHB) and Road Sign Assist (RSA). Further safety technologies include a Blind Spot Monitor (BSM)* with Rear Cross Traffic Alert (RCTA)*.



ROAD SIGN ASSIST*

Toyota Safety Sense's Road Sign Assist monitors the road signs ahead, displaying useful information such as the current speed limit or overtaking restrictions in clear view on the new colour TFT cockpit display. The system also provides a visual and acoustic warning if you are not following the road sign indication.



PRE-COLLISION SYSTEM WITH PEDESTRIAN AND CYCLIST DETECTION*

Toyota Safety Sense's Pre-Collision System[§] with Pedestrian Day and Night-time and Cyclist Day-time Detection combines a millimetre-wave radar with a camera to detect pedestrians, cyclists and other vehicles in the road ahead. When the possibility of a collision is detected the driver is alerted with audio and visual warnings and brake assistance is activated. If the driver fails to brake in time the brakes automatically engage to prevent or mitigate a collision. In addition to vehicle detection, early detection of pedestrians is also made possible.

* Standard on Passenger grade. [§] Technical name: Pre-Crash Safety System.



THE
SOURCE OF
STRENGTH

Model shown is for illustrative purposes only.

The new unrivalled Land Cruiser is powered by a 2.8 litre D-4D turbodiesel combined with a choice of manual or automatic transmission.

ENGINES

DIESEL

**2.8 Litre (204 bhp)
Manual 6**

Power
204 bhp

Fuel consumption* from
9.4 l/100 km

CO₂ emissions* from
247 g/km

Acceleration 0–100 km/h
11.2 seconds

Available on
GX Commercial

DIESEL

**2.8 Litre (204 bhp)
Automatic 6**

Power
204 bhp

Fuel consumption* from
9.2 l/100 km

CO₂ emissions* from
241 g/km

Acceleration 0–100 km/h
9.9 seconds

Available on
All grades

* Combined cycle using WLTP data. Figures displayed are for Land Cruiser tested under the new WLTP (World harmonised Light Vehicle Test Procedure) test cycle.

LAND CRUISER GRADES





GX COMMERCIAL GRADE MAIN FEATURES

Exterior features

- 17" silver alloy wheels (6-spoke)
- Full spare wheel
- Front fog lamps (LED type)
- Roof rails
- Side steps
- Smart Entry

Interior features

- Black fabric
- Door scuff plates
- 4-spoke leather steering wheel
- Push-button start
- Rear-view camera display
- 4.2" screen for information display
- 9" Toyota Touch® 2 multimedia system
- Apple CarPlay / Android Auto™
- Digital Audio Broadcast (DAB)
- 9 speakers
- Bluetooth® mobile phone connection
- Dusk sensor
- Dual-zone Climate Control

Apple CarPlay is a trademark of Apple Inc.

BUSINESS GRADE MAIN FEATURES

Interior features (additional to GX Commercial grade)

- 5 seats
 - Choice of black or beige leather upholstery
 - Power-sliding driver seat
 - Power-sliding front passenger seat
 - Heated and air ventilated driver
& front passenger seats
 - Rear cup holders
 - ISOFIX seat fixing
-





PASSENGER GRADE MAIN FEATURES

Exterior features (additional to Business grade)

- 19" bi-tone dark grey machine-faced alloy wheels (6-double-spoke)
- Sunroof
- Crawl Control
- Kinetic Dynamic Suspension System (KDSS)
- Pre-Collision System with Pedestrian Day & Night-time Detection and Cyclist Day-time Detection*
- Intelligent Adaptive Cruise Control (ACC)
- Lane Departure Alert (LDA)
- Road Sign Assist (RSA)
- Automatic High Beam (AHB)
- Privacy glass on rear windows
- Illuminated side steps
- Rain sensor
- Reverse-gear tilting door mirrors
- LED headlamps
- Blind Spot Monitor (BSM)
- Rear Cross Traffic Alert (RCTA)
- Front & rear parking sensors
- Multi-Terrain Monitor (MTM)

Interior features (additional to Business grade)

- 7 seats
- Black or beige leather
- Rear entertainment system
- Rear air conditioning
- JBL premium sound system
- 14 speakers
- Satellite navigation with voice recognition

* Technical name: Pre-Crash Safety System.





ACCESSORIES

Genuine Toyota accessories add special touches of individuality to your Land Cruiser. Wherever you go, through town or country, options for style, practicality and innovation offer extra flexibility to tailor your car for life and the way you choose to live.

The following accessories are optional for the packs:



TRUNK DIVIDER – FOR 5-SEATER

Combines with the full height trunk guard to divide the trunk space for different types of equipment, luggage or two dogs.



DOG GUARD HALF HEIGHT – FOR 5-SEATER

Shaped to prevent a dog jumping into the passenger space. Made especially for cars with trunk rails.

TRUNK GUARD, FULL HEIGHT

A floor-to-ceiling guard for keeping your equipment, luggage or a dog out of the passenger area.

RUBBER FLOOR MATS

Tough protection for your car's cabin carpets. Safety fixings hold the driver's mat firmly in place.



FLEET PACK

Business, pleasure and practicality go hand-in-hand with the Land Cruiser. Fleet pack accessories make even more of the experience.

* Not applicable for all versions. Please contact your local Toyota dealer for details.

TRUNK LINER* (available in both packs)

Strong black plastic with a non-slip surface and raised edges to protect the trunk carpet. Fits around trunk rails.

HORIZONTAL DETACHABLE TOWING HITCH (available in both packs)

Lets you make full use of your car's powerful towing capacity. The hook can be removed when not used.

TRANSPORT PACK

Transport pack accessories add extra dimensions of practicality and carrying capacity to the Land Cruiser's legendary go anywhere, do anything capability.

**TEXTILE FLOOR MATS**

Stylish anthracite coloured mats for dependable protection of your car's carpets. Safety fixings hold the driver's mat in place.

ROOF RACK

Easy-to-fit lockable bars that combine to form a roof-top base for safely carrying extra luggage or equipment.

THULE PACIFIC 700 SKI BOX

Exactly the right length, shape and capacity for carrying winter sports gear and accessories. Silver grey finish.

Visit www.toyota.ie or pick up a brochure at your local Toyota dealer for details of the full range of accessories.

Model shown is for illustrative purposes only.

1 ICON.
10
COLOURS



040 Pure White



1F7 Ultra Silver^s



070 Pearl White*



1G3 Ash Grey^s



202 Astral Black

4X4 Vintage Brown*^o221 Midnight Emerald Blue[§]218 Attitude Black[§]4V8 Avantgarde Bronze[§]3R3 Barcelona Red[§]

Models shown are for illustrative purposes only.

* Pearlescent paint.

[§] Metallic paint.

^o Not available on SWB.

ULTIMATE CONTROL NEVER LOOKED SO GOOD

1. 17" silver alloy wheels (6-spoke)

Standard on GX Commercial, Business

2. 19" bi-tone dark grey and machined-face alloy wheels (6-double-spoke)

Standard on Passenger

3. 18" black alloy wheels (12-spoke)

Optional on all grades



1.



2.



3.

WHERE RUGGED MEETS REFINED

1. Black fabric

Standard on GX Commercial

2. Beige leather

Standard on Business, Passenger

3. Black leather

Standard on Business, Passenger

1.



2.



3.



SPECIFICATIONS

ENVIRONMENTAL PERFORMANCE

	2.8L Diesel (204 bhp) Manual 6	2.8L Diesel (204 bhp) Automatic 6
Exhaust Emissions EC Regulations	2018/1832AR	2018/1832AR* / 2018/1832AP [§]
Euro class	EURO 6 AR	EURO 6 AR* / EURO 6 AP [§]
Carbon monoxide, CO (mg/km)	38.2	29.4
Nitrogen Oxides, NOx (mg/km)	40.5	33.2
Hydrocarbons, THC & Nitrogen Oxides, NOx (mg/km)	43.7	34.1
Sound level drive by (dB(A))	72.7	71.4
Fuel tank capacity (l)	87	87
Fuel Combined WLTP (l/100 km)	9.4 ⁰ / 9.6 ^{**}	9.2 ⁰ / 9.4 ^{** §§} / 9.6 [§]
Fuel Low (l/100 km)	11.1 ⁰ / 11.4 ^{**}	11.2 ⁰ / 11.6 ^{**} / 11.7 ^{§§} / 11.9 [§]
Fuel Medium (l/100 km)	9.2 ⁰ / 9.5 ^{**}	8.8 ⁰ / 9.1 ^{**} / 9.2 ^{§§} / 9.4 [§]
Fuel High (l/100 km)	8.1 ⁰ / 8.3 ^{**}	7.9 ⁰ / 8.1 ^{** §§} / 8.2 [§]
Fuel Extra High (l/100 km)	10.1 ⁰ / 10.3 ^{**}	9.8 ⁰ / 9.9 ^{** §§} / 10.0 [§]
CO ₂ Combined WLTP (g/km)	247 ⁰ / 253 ^{**}	241 ⁰ / 247 ^{**} / 248 ^{§§} / 251 [§]
CO ₂ Low (g/km)	290 ⁰ / 298 ^{**}	294 ⁰ / 305 ^{**} / 307 ^{§§} / 313 [§]
CO ₂ Medium (g/km)	241 ⁰ / 248 ^{**}	231 ⁰ / 240 ^{**} / 241 ^{§§} / 246 [§]
CO ₂ High (g/km)	211 ⁰ / 216 ^{**}	206 ⁰ / 211 ^{**} / 212 ^{§§} / 215 [§]
CO ₂ Extra High (g/km)	266 ⁰ / 269 ^{**}	257 ⁰ / 260 ^{**} / 260 ^{§§} / 263 [§]

The fuel consumption and CO₂ values are measured in a controlled environment on a representative production model, in accordance with the requirements of the new WLTP European Regulation EC 2017/1151 and its applicable amendments. For each individual vehicle configuration, the final fuel consumption and CO₂ values may be calculated based on the ordered optional equipment. The fuel consumption and CO₂ values of your vehicle may vary from those measured or calculated values, as driving behaviour as well as other factors (such as road conditions, traffic, vehicle condition, tyre pressure, load, number of passengers, etc.) have an influence on a car's fuel consumption and CO₂ emissions. For more information regarding the new WLTP test method, please visit: <https://www.toyota-europe.com/world-of-toyota/feel/environment/worldwide-harmonized-light>

MODEL AVAILABILITY**2.8L Diesel (204 bhp) Manual 6****2.8L Diesel (204 bhp) Automatic 6**

Available on	GX Commercial	GX Commercial, Business, Passenger
Body type	SWB, LWB	SWB (GX only), LWB (all grades)

ENGINE**2.8L Diesel (204 bhp) Manual 6****2.8L Diesel (204 bhp) Automatic 6**

Number of cylinders	4, in line	4, in line
Valve mechanism	16-valve DOHC	16-valve DOHC
Fuel system	Common rail type	Common rail type
Displacement (cc)	2755	2755
Bore x stroke (mm x mm)	92 x 103.6	92 x 103.6
Compression ratio	15.6:1	15.6:1
Maximum torque (Nm/rpm)	500/1600–2400	500/1600–2400
Maximum power output (kW/rpm)	150/3400	150/3400

TRANSMISSION**2.8L Diesel (204 bhp) Manual 6****2.8L Diesel (204 bhp) Automatic 6**

Transmission type	Manual	Automatic
Number of speeds	6	6

PERFORMANCE**2.8L Diesel (204 bhp) Manual 6****2.8L Diesel (204 bhp) Automatic 6**

Maximum speed (km/h)	175	175
0–100 km/h (secs)	11.2	9.9

SUSPENSION

Front	Double wishbone
Rear	Four-link with coil spring

BRAKES

Front	Ventilated disc
Rear	Ventilated disc

STEERING**2.8L Diesel (204 bhp) Manual 6****2.8L Diesel (204 bhp) Automatic 6**

Minimum turning radius – tyre (m)	5.2 [§] / 5.8 [°]	5.2 [§] / 5.8 [°]
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* Commercial.

§ Passenger.

° SWB.

** LWB.

§§ Business.

SPECIFICATIONS

INTERIOR DIMENSIONS & LOAD VOLUME

	2.8L Diesel (204 bhp) Manual 6	2.8L Diesel (204 bhp) Automatic 6
Luggage capacity (rear seat down) (l)	–	720 (7 seats) / 1270 (5 seats)

EXTERIOR DIMENSIONS, WEIGHTS & TOWING CAPACITY

	2.8L Diesel (204 bhp) Manual 6	2.8L Diesel (204 bhp) Automatic 6
Exterior length (mm)	4395* / 4840 [§]	4395* / 4840 [§]
Number of doors	2* / 4	2* / 4
Exterior width (mm)	1885	1885
Exterior height (mm)	1830* / 1845 [§]	1830* / 1835 [°] / 1845 [§]
Front tread (mm)	1585	1585
Rear tread (mm)	1585	1585
Front overhang (mm)	975	975
Rear overhang (mm)	1075* / 1140 [§]	1075* / 1140 [§]
Wheelbase (mm)	2450* / 2790 [§]	2450* / 2790 [§]
Gross vehicle weight (kg)	2600* / 2930 [§]	2600* / 2950 [§] / 2990
Kerb weight (kg)	1975–2225	1975–2430
Towing capacity with brakes (kg)	3000	3000
Towing capacity without brakes (kg)	750	750

WHEELS

	GX Commercial	Business	Passenger
17" silver alloy wheels – 6-spoke (265/65/R17)	●	●	–
19" bi-tone dark grey & machined-face alloy wheels – 6-double-spoke (265/55/R19)	–	–	●
Full spare wheel	●	●	●
Spare wheel cover	●**	–	–

● = Standard

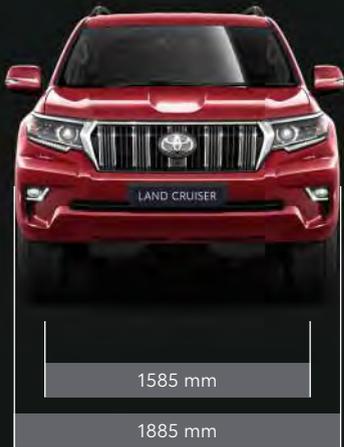
– = Not available

* SWB.

§ LWB.

° Passenger.

** Not available on LWB.



Climbing angle



Approach, ramp break-over and departure angles



Wading capability



Limit angle of vehicle turnover

Models shown are for illustrative purposes only.

EQUIPMENT

EXTERIOR STYLING	GX Commercial	Business	Passenger
Black painted upper front grille	–	–	●
Chrome insert on upper front grille	●	●	●
Chrome surround on upper front grille	●	●	●
Chrome surrounds on front fog lamps	●	●	●
Front spoiler	●	●	●
Body-coloured front and rear bumpers	●	●	●
Body-coloured door mirrors	●	●	●
Body-coloured door handles	●	●	●
Chrome door belt moulding	–	–	●
Privacy glass on rear windows	–	–	●
Grey insert on boot door	●*	●	–
Chrome insert on boot door	–	–	●
Black side steps	●	●	–
Silver illuminated side steps	–	–	●
Glass-integrated antenna	●	●	●

EXTERIOR COMFORT	GX Commercial	Business	Passenger
Follow-me-home headlights	●	●	●
Dusk sensor	●	●	●
Automatic headlight cut-off	●	●	●
Rain sensor	–	–	●
Remote tailgate release on key	●	●	●
Heated door mirrors	●	●	●
Reverse-gear tilting door mirrors	–	–	●
Power-retractable mirrors	–	–	●
Remote door lock	●	●	●
Smart Entry & Start System	●	●	●
Sunroof	○	○	●

INTERIOR STYLING

GX Commercial Business Passenger

	GX Commercial	Business	Passenger
4-spoke leather steering wheel	●	●	●
Silver centre console	●	●	●
Chrome insert on centre air vents	●	●	●
Chrome insert on side air vents	●	●	●
Leather gear shift knob	●	●	●
Silver insert on gear shift knob	●	●	●
Silver interior door handles	–	–	●
Chrome gear shift surround on centre console	●	●	●
Leather handbrake	●	●	●
Chrome button on handbrake	●	●	●
Leather-like armrest	●	●	●
Fabric front door trim	●	–	–
Leather front door trim	–	●	●
Door scuff plates	●	●	●

INTERIOR COMFORT

GX Commercial Business Passenger

	GX Commercial	Business	Passenger
Push-button start	●	●	●
Manual tilting and telescopic steering wheel	●	●	–
Power-tilting and telescopic steering wheel	–	–	●
Digital speedometer	●	●	●
Digital tachometer	●	●	●
Power steering	●	●	●
Variable Flow Control (VFC) power steering	●	●	●
Leather knee pads	–	●	●
Manual day/night rear-view mirror	●	●	–
Electrochromatic rear-view mirror	–	–	●
Rear-view camera display	●	●	●
Static guide lines on rear-view camera display	●	●	●

● = Standard

– = Not available

* Not available on SWB.

EQUIPMENT

INTERIOR COMFORT	GX Commercial	Business	Passenger
Dual-zone climate control	●	●	–
Three-zone climate control	–	–	●
Clean air filter	●	●	●
Rear passenger air conditioning	–	–	●
Rear passenger adjustable ventilation system	–	–	●
Rear passenger air conditioning control panel	–	–	●
Rear passenger air vents	–	–	●
Power-reclining driver seat	–	●	●
Power-sliding driver seat	–	●	●
Power-sliding front passenger seat	–	●	●
Power-reclining front passenger seat	–	●	●
Manually height-adjustable driver seat	●	–	–
Power-height-adjustable driver seat	–	●	●
Manually adjustable lumbar support on driver seat	●	–	–
Power-adjustable lumbar support on driver seat	–	●	●
Power-tilting cushion on driver seat	–	●	●
Heated and ventilated driver & front passenger seats	–	●	●
Sliding 2nd row rear seats	–	–	●
Reclining 2nd row rear seats	–	–	●

INTERIOR COMFORT	GX Commercial	Business	Passenger
60:40 split-folding 2nd row rear seats	–	–	●
40:20:40 split-folding 2nd row rear seats	–	●	–
50:50 split-folding 3rd row rear seats	–	–	●
Heated rear seats	–	–	●
Front power windows	●	●	●
Rear power windows	–	●	●
Auto up & down function on all power windows	●	●	●
Anti-jam protection on power windows	●	●	●
UV-filter on rear windows	●*	●	–
Shade band on windshield	●	●	●
Front room lamp	●	●	●
Driver & front passenger personal lamps (bulb type)	●	●	●
2nd row rear passenger personal lamps (bulb type)	–	–	●
Rear passenger room lamp	–	●	●
3rd row rear passenger room lamp (bulb type)	–	–	●
Boot lamp	●	●	●
Illuminated entry system	●	●	●
Foot lamp	–	–	●
Lamp and mirror on driver sun visor	●	●	●

INTERIOR COMFORT

GX Commercial Business Passenger

	GX Commercial	Business	Passenger
Lamp and mirror on passenger sun visor	●	●	●
Extended sun visors	–	–	●
Front 12V power outlet	●	●	●
2nd row rear passenger 12V power outlet	–	●	●
Boot 220V power outlet	●	●	●
Driver power door lock	●	●	●
Speed-detecting automatic door lock	●	●	●
Child safety door lock	●*	●	●
Key reminder warning	●	●	●
Coloured 4.2" TFT information display	●	●	●
ECO-driving Indicator	● [§]	●	●
Gear Shift Indicator (GSI)	●	●	●
Audio switches on steering wheel	●	●	●
Information display switches on steering wheel	●	●	●
Telephone switch on steering wheel	●	●	●
Lane Departure Alert switch on lower driver dashboard	–	–	●
Front and rear overhead assist grips	●	●	●
Front pillar assist grips	●	●	●
Centre pillar assist grips	●*	●	●

STORAGE

GX Commercial Business Passenger

	GX Commercial	Business	Passenger
Cooler in front console box	–	–	●
Single compartment glovebox	●	●	●
Lockable glovebox	●	●	●
Glovebox lamp	●	●	●
Front door pocket	●	●	●
Rear door pocket	–	●	●
Front bottle holder	●	●	●
Rear bottle holder	–	●	●
Front cup holders	●	●	●
Rear cup holders	–	●	●
Rear passenger coat hooks (2)	–	●	●
Sunglasses holder	●	●	●
Driver & passenger seatback pockets	–	●	●
Retractable tonneau cover	–	●	●
Luggage utility rail	–	●	●

● = Standard – = Not available

* Not available on SWB. [§] Not available on Manual.

EQUIPMENT

MULTIMEDIA

	GX Commercial	Business	Passenger
9" Toyota Touch® 2 multimedia system	●	●	●
Apple CarPlay / Android Auto™	●	●	●
Toyota Touch® 2 with Go navigation system	–	–	●
Voice recognition	●	●	●
Rear entertainment system	–	–	●
Digital Audio Broadcast (DAB)	●	●	●
JBL® premium sound system	–	–	●
9 speakers	●	●	–
14 speakers	–	–	●
Aux-in connector	●	●	●
USB connector	●	●	●
Bluetooth® mobile phone connection	●	●	●
Wi-Fi connectivity	–	–	●

SAFETY

	GX Commercial	Business	Passenger
Toyota Safety Sense – Pre-Collision System* – Automatic High Beam – Intelligent Adaptive Cruise Control – Lane Departure Alert – Road Sign Assist	–	–	●
Brake Assist (BA)	●	●	●
Emergency Brake-light Signal (EBS)	●	●	●

SAFETY

	GX Commercial	Business	Passenger
Anti-lock Braking System (ABS)	●	●	●
High-mounted stop lamp (LED type)	●	●	●
LED rear brake lights	●	●	●
Vehicle Stability Control (VSC)	●	●	●
Rear combination lamps (LED type)	●	●	●
Multi-reflector halogen headlamps	●	●	–
LED headlamps	–	–	●
Automatic headlamp levelling	–	–	●
Headlamp cleaners	●	●	●
LED daytime running lights	●	●	●
Front fog lamps (LED type)	●	●	●
Blind Spot Monitor (BSM)	–	–	●
Rear Cross Traffic Alert (RCTA)	–	–	●
Turning signal integrated in door mirrors	●	●	●
Adjustable Speed Limiter (ASL)	●	●	●
Memory on speed limiter	●	●	●
Cruise Control	●	●	–
Front and rear parking sensors	–	–	●
Rear-view camera	●	●	●
Panoramic View Monitor	–	–	●
Immobiliser	●	●	●

SAFETY

GX Commercial Business Passenger

	GX Commercial	Business	Passenger
Active Traction Control (A-TRC)	●	●	–
Hill-start Assist Control (HAC)	● [§]	●	●
Downhill Assist Control (DAC)	● [§]	●	–
Tyre Pressure Monitoring System (TPMS)	●	●	●
Tyre Pressure Warning System (TPWS)	●	●	●
Trailer Sway Control (TSC)	● [°]	●	●
Body on frame	●	●	●
SRS front airbags: driver's & passenger and driver's knee	●	●	●
SRS side and curtain shield airbags (front & rear)	● ^{**}	●	●
Front passenger airbag detector	●	●	●
Front passenger airbag on/off switch	●	●	●
Front seat belt reminder	●	●	●
Pre-tensioners and force limiters	–	●	●
Driver & front passenger Whiplash Injury Lessening (WIL) seats	●	●	●
ISOFIX seat fixing	–	●	●
Rear headrests (3)	–	●	–
Rear headrests (5)	–	–	●
Adjustable rear headrests	–	●	●

PERFORMANCE & PROTECTION GX Commercial Business Passenger

	GX Commercial	Business	Passenger
Body Angle Display	–	–	●
Multi-Terrain Monitor (MTM)	–	–	●
Crawl Control	–	–	●
Kinetic Dynamic Suspension System (KDSS)	–	–	●
Multi-Terrain Select (MTS)	–	–	●
Off-road Turn Assist	–	–	●
Rear differential lock	–	–	●
Drive mode selector	–	–	●
Stop & Start System	● [§]	●	●
Towing hook	●	●	●
Black roof rails	●	●	●
Body-coloured protection moulding on side doors	●	●	●
Front mudguards	●	●	●
Rear mudguards	●	●	●
Driver & front passenger floor mats	●	●	●

● = Standard – = Not available

* Technical name: Pre-Crash Safety System.

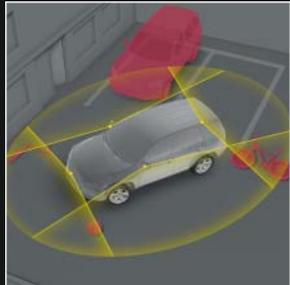
§ Not available on Manual.

° Not available on SWB.

** Not available on LWB.

GLOSSARY

Discover more about Land Cruiser technology.



Panoramic View Monitor*

Panoramic View Monitor helps to make parking and manoeuvring safer and easier. It combines images from four cameras to create a near 360° 3D view of the surroundings. Displayed clearly on the Toyota Touch® 2 multimedia system screen, the driver can choose from two viewing modes: Moving View and See-through View to check for any hidden obstacles or dangers.



All Wheel Drive (AWD)

In normal road conditions, drive is through the front wheels, but on loose or slippery surfaces the system automatically and continuously distributes the torque between front and rear wheels. This optimises traction and driving stability and also maximises fuel economy.



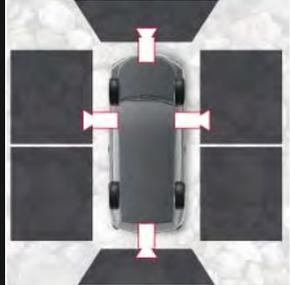
Multi-Terrain Select (MTS)*

Tackle any situation with a choice of four terrain modes – 'Rock', 'Mogul', 'Loose rock' or 'Mud & sand'. The vehicle's throttle, braking and traction control systems are automatically modified to suit the off-road conditions, providing maximum traction and control.



Robust body on frame

High tensile sheet metal is used to maintain a lightweight design and ensure strength and rigidity. Sound-absorbing and noise-cancelling materials contribute to a peaceful drive.



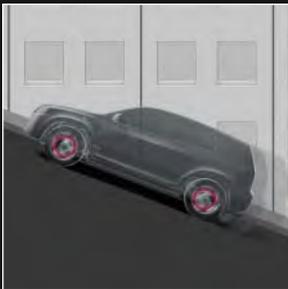
Multi-Terrain Monitor (MTM)*

MTM allows you to see the road around you, helping you stay on your intended course and avoid potential danger. The screen displays a choice of six live images from four exterior cameras showing your surroundings either side of the car, behind and in front of you, as well as underneath your vehicle. By simply pressing the multi-function switch on the steering wheel, you'll have an instant understanding of your surroundings.



Kinetic Dynamic Suspension System (KDSS)*

KDSS is an electronically modulated hydraulic suspension system. On-road, highly responsive suspension with conventional anti-roll bars provides unrivalled steering agility and ride comfort. Drive off-road and the wheels remain firmly on the ground and provide greater traction and stability on the roughest terrain.



Hill-start Assist Control (HAC)⁵

HAC helps to ensure a smooth start on steep inclines by applying the brakes for up to 2 seconds after the brake pedal is released. This prevents the vehicle from rolling back. It is activated by pushing the brake pedal harder after stopping as long as the transmission shift lever is in any forward gear position.



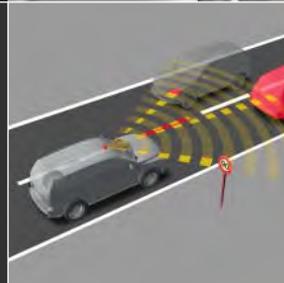
Crawl Control*

Crawl Control maintains constant and stable low-speed off-road progress. The driver doesn't have to worry about controlling the throttle and brake, and can instead concentrate on steering.



Downhill Assist Control (DAC)⁶

When descending off-road, DAC applies individual brakes to keep the vehicle stable and maintain its speed between 5 and 7 km/h. DAC works in forward or reverse, and when activated it requires no pedal input from the driver.



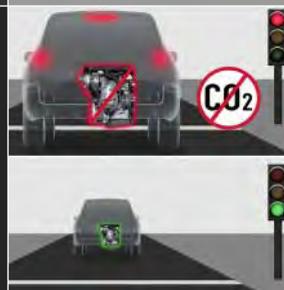
Toyota Safety Sense*

Toyota Safety Sense adds advanced active safety systems for an even safer and more relaxed drive. Five active technologies – Pre-Collision System⁵⁵ with Pedestrian Day & Night-time Detection, Cyclist Day-time Detection, Lane Departure Alert, Automatic High Beam, Road Sign Assist and Intelligent Adaptive Cruise Control are at the heart of Toyota Safety Sense.



Active Traction Control (A-TRC)**

Designed for on- and off-road, A-TRC helps to keep you moving in the most adverse conditions. This intelligent traction control applies brake force to one wheel that may be slipping, while distributing power evenly between the three that are not.



Stop & Start System (Automatic transmission only)

The Stop & Start system automatically stops the engine when your vehicle is stationary and in neutral – at a red light, for example, or in a similar situation. This improves fuel efficiency and reduces exhaust emissions. The engine is immediately restarted when you press the pedal.

* Standard on Passenger grade.

⁵ Standard on all grades except Manual.

⁶ Standard on all grades except Manual & Passenger.

** Standard on all grades except Passenger.

⁵⁵ Technical name: Pre-Crash Safety System.

YOUR COMPLETE
PEACE OF MIND
WITH TOYOTA



QUALITY SERVICE

Your Toyota will need a Health & Safety check at least once every 2 years/30,000 km (whichever comes sooner). An intermediate check is necessary every year or 15,000 km.

LOW MAINTENANCE COSTS

All Toyota vehicles are designed and engineered to minimise your maintenance costs.

GENUINE PARTS

Providing the reassurance of Toyota quality, only genuine and approved components are used on your vehicle.

COMPREHENSIVE WARRANTY

Every new Toyota comes with a 3-year/100,000 km vehicle warranty*, which covers any defect caused by a manufacturing fault[§].

ADDED SECURITY

Toyota's comprehensive security system withstands the insurance industry's rigorous 5-minute attack test.

GENUINE ACCESSORIES

Toyota accessories are designed and manufactured with the same care, quality and attention to detail as Toyota vehicles. All accessories are covered by a 3-year warranty when purchased together with the vehicle*.

TOYOTA EUROCARE

Enjoy peace of mind driving with complimentary Toyota Eurocare roadside assistance in 40 European countries for 3 years.

For more information on peace of mind visit: www.toyota.ie

* Check with your dealer for specific warranty details. [§] Transport to the nearest authorised Toyota repairer will also be covered. In addition 3-year/unlimited mileage paint warranty protects against defects and surface rust caused by a manufacturing fault. Every new Toyota is covered by a 12-years anti-corrosion warranty (not valid for commercial vehicles) against perforation of body panels caused by a manufacturing fault in materials or workmanship.

TOYOTA 2050 ENVIRONMENTAL CHALLENGE & ENVIRONMENTAL LIFECYCLE POLICY

TOYOTA 
ENVIRONMENTAL
CHALLENGE 2050



At Toyota, we want to go beyond zero environmental impact and leave the world in a better place than we found it. To make that happen, we have set ourselves six challenges to complete by 2050. Each one presents its own difficulties, but we are committed to generating a positive and sustainable impact on society and the natural world as a whole.

For more information regarding Toyota Environmental Challenge please visit: www.toyota-europe.com/world-of-toyota/feel/environmental-sustainability or contact your local Toyota dealer.



CHALLENGE 1

NEW VEHICLE – ZERO CO₂ EMISSIONS

By 2050, we want to reduce the CO₂ emissions from our vehicles by 90% compared to our 2010 levels. To achieve this, we will promote the development of new vehicles with low or zero carbon emissions, and do everything we can to increase the uptake of these vehicles.



CHALLENGE 4

MINIMISING AND OPTIMISING WATER USAGE

To minimise water usage, we have started to collect rainwater at our manufacturing plants. We have also developed purification methods so that the water we do use can either be used again or returned safely into the local supply.



CHALLENGE 2

LIFE CYCLE – ZERO CO₂ EMISSIONS

We are working to create more environmentally friendly designs – and then analysing and refining them to ensure the lowest possible environmental impact throughout the vehicle's entire life cycle*.



CHALLENGE 5

ESTABLISHING A RECYCLING-BASED SOCIETY AND SYSTEMS

We've been working on the challenge of resource recycling for 40 years, with the result that 95% of every Toyota Land Cruiser is now reusable and recoverable. In addition, we offer new and innovative ways of returning your vehicle when it eventually reaches 'the end of the road'.



CHALLENGE 3

PLANT ZERO – CO₂ EMISSIONS

To reduce carbon emissions at our manufacturing plants, we are focusing on improving the technologies we use and switching to alternative power sources. We are committed to making our facilities more energy-efficient and adopting renewable energy sources such as solar and wind, as well as low-carbon power such as hydrogen energy.



CHALLENGE 6

ESTABLISHING A FUTURE SOCIETY IN HARMONY WITH NATURE

To preserve and enhance our co-existence with the natural world, we are organising reforestation and tree planting, green urban schemes and other environmental initiatives, both at our own sites and in the wider world. Our aim is to establish a society where people and nature coexist in harmony.



* Toyota's LCA methodology, which is applied to our passenger vehicles, was reviewed and approved by TÜV Rheinland and has been certified to comply with ISO14040/14044 standards.



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