





BEAUTIFULLY BOLD

Bond wherever you go

Turn every planned or unplanned journey into a full-on, family adventure, no matter what the activity.

The Nissan TERRA offers all-terrain tough, tech and family safety in a package that caters for something special to everyone, in every seat. Take the world on together, in the all-new Nissan TERRA: Ready For Anything. ESCAPE THE ORDINARY

Bold design inside and out

The new Nissan TERRA reflects beauty, confidence and refinement from every angle.

Its sculpted body is daring as it is elegant; dynamic stylish chrome accents; low-profile aluminium roof rails and 18-inch alloy wheels to take on the world with confidence, and in style.





Quad LED Projector headlamps with signature LED DRLs



Sculpted body and stylish accents



Crisp LED tail lamps



Brilliance in every detail



Machine-finished 18-inch two-tone alloy wheels







15W WIRELESS CHARGING

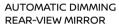
Unplugged but fully charged. Wireless charging allows you to stay connected without depending on a connection point.







A leap from the traditional handbrake, a flick of a button activates the holding mechanism and electronically applies the brake pads to the rear wheels.



An automatic dimming rear-view mirror keeps the sun and bright headlights at bay for uninterrupted driving.



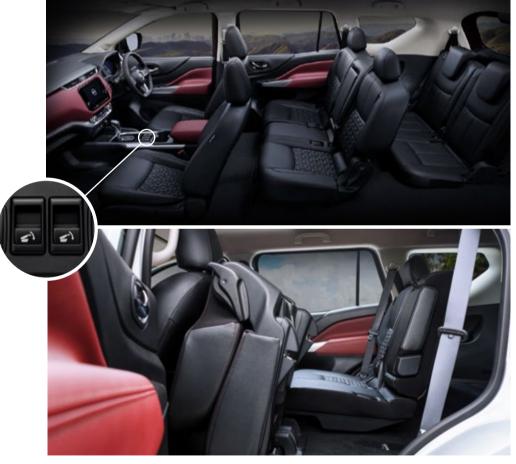


PUSH STOP START

Lock and unlock the doors and trunk by simply pressing the Request Switch on the door handle when you have your TERRA Intelligent Key on you. Then start or stop the car with a touch of a button for a seamless, keyless experience. SPACIOUS INTERIOR

Premium comfort in every seat

The Nissan TERRA offers best-in-class interior space. Three rows with seven seats are arranged in an amphitheatre-style giving all passengers better visibility. Conveniences include a fold-out armrest with cupholders, climate control and multiple USB and 12V charging points offering something special in every seat.



QUICK ACCESS WITH SECOND-ROW SEAT RELEASE
With only a press of a switch from the driver's control, the second row seats fold and tumble so that passengers can enter and exit hassle-free.





INTELLIGENT INTEGRATION

Smart tech to stay connected

Stay connected at the speed of life in the all-new Nissan TERRA. With an impressively large 9-inch touchscreen display, your information, music, and contacts will always be right in front of you. Enjoy premium sound with an 8-speaker Bose® sound system.

Thanks to Nissan Intelligent Mobility, the TERRA keeps up with you and your tech, wherever your adventure takes you.



NISSAN CONNECT
NISSAN A-IVI with
Android Auto™
and Apple CarPlay®

Works with Apple CarPlay

Places to be and people to see? Just ask Siri. Equipped with Siri® voice control, wireless Apple CarPlay® brings your contacts, favourite messaging apps, Apple Music playlists, Apple Maps and more on board with your TERRA

Works with androidauto

With Android Auto™, you can keep your eyes on the road and hands on the wheel while using your voice to help you with your day. Ask Google to play your favourite song, navigate home, or respond to a text hands-free. Just say, "Hey Google" of the press the voice control button on your steering wheel



CONFIDENT PERFORMANCE

The power to perform on any terrain

Whether it's rush hour traffic or pouring rain, count on the muscle, efficiency and safety you need to get you through it comfortably.



2.5 DDTI INTERCOOLED TURBO DIESEL ENGINE



SEAMLESS GEARSHIFTING

Experience ultimate torque and efficiency in the 2.5 ℓ DDTI Intercooled Turbo Diesel Engine. Combined with a 7-speed automatic or a 6-speed manual transmission, you'll be sure to have all the power and all the control for a thrilling driving experience.

POWER

140kW

TORQUE

AUTO TRANSMISSION

450Nm 7

7-Speed





OFF-ROAD TECHNOLOGY

Capability that is ready for new adventures

Tough engineering plus advanced technology shift your drive to a different scale. A durable suspension and a rigid fully boxed ladder frame resist bending and twisting to keep you moving over tough terrains. Add 800mm water wading depth and your crew is ready for anything.



SHIFT ON-THE-FLY 4X4

Going off-road? You'll need more grip.
The TERRA's On The Fly 4X4 system allows you to instantly switch between efficient 2WD and the powerful 4Hl. Navigate obstacles, deep sand, snow, mud, or you daily roads with ease.



ELECTRONIC LOCKING REAR DIFFERENTIAL

Need a little extra power to push forward? When 4LO isn't enough on a steep incline, flip the switch and the Electronic Locking Rear Differential will deliver equal power to both rear wheels to help boost traction.

HILL START ASSIST (HSA) AND HILL DESCENT CONTROL (HDC)

Manage steep declines with HSA and HDC tech that automatically adjusts your speed and brake pressure to keep your drive controlled and safe.



LEADING DRIVE ANGLES

Impressive angles of approach (32.3°) and departure (26.6°), along with 225mm of clearance, gives the TERRA the capability to travel off the beaten path confidently.



Around View Monitor with Moving Object Detection and Off-Road Mode

Unlock the joy of confident driving with Nissan Intelligent Mobility features, and keep your loved ones safe in urban and remote environments.





AROUND VIEW MONITOR (AVM)

Four HD cameras monitor your surroundings to build a 360° bird's eye composite split screen view of your surroundings, for ultimate driving confidence.



AVM WITH MOVING OBJECT DETECTION (MOD)

Detects moving objects around the vehicle and proactively alerts the driver through audible and visual information by displaying a yellow frame where a moving object has been detected.



AVM WITH OFF-ROAD MODE

Activated in 4LO mode, the AVM looks out for hazards like potholes and cliff edges for safe navigation on treacherous terrain.









LOADING FLEXIBILITY

Designed for versatility

The Nissan TERRA adapts to your needs. With the 60/40 split-folding second row and a 50/50 split third row, the TERRA gives you endless cargo-carrying options that takes the hassle out of packing and unpacking so that you can get the most out of your day.

Fold all the seats flat to reveal the longest flat luggage floor in this car segment.



Colours and Dimensions



White P - QX1



Black - G42



Red S - AX6



Silver - K23



Grey - K21



Dark Red - NAW



Brown - CAU



1 870 mm



4 900 mm



AT NISSAN WE KEEP OUR PROMISES AND TAKE CARE OF OUR FAMILY

Servicing and repairing your Nissan at an authorised Nissan dealership is the way to go. Our Nissan technicians are highly trained specialists that know your Nissan better than anyone. They will use Genuine Nissan Parts, Genuine Nissan Accessories to ensure quality, reliability and to keep your vehicle performing to optimum standards. Nissan aims to keep you and your vehicle on the road with total peace of mind - for as long as possible. That is the Nissan Aftersales commitment.

Nissan TERRA

MODEL		SE 4X2	SE 4X4	LE 4X4
ENGINE		52 - 7.2	32 484	
Engine		Diesel	Diesel	Diesel
Displacement	cc	2488	2488	2488
Number of cylinders		4	4	4
Air Intake		w/ turbo	w/ turbo	w/ turbo
Bore and stroke	mm	89.0 x 100.0	89.0 x 100.0	89.0 x 100.0
Maximum power	kW/rpm	140/3600	140/3600	140/3600
Maximum torque	Nm/rpm	450/2000	450/2000	450/2000
Fuel type	,	Diesel	Diesel	Diesel
Fuel tank capacity	ę	78	78	78
Emissions Level	<u> </u>	euro1	euro1	euro1
TRANSMISSION & DRIVE TRAIN		culoi	culoi	caror
Transmission		6MT	6MT	7AT
Gear Ratio	1st	4,6851	4,6851	4,8867
	2nd	2,4785	2,4785	3,1697
	3rd	1,6238	1,6238	2,0271
	4th	1,2075	1,2075	1,4118
	5th	1,000	1,000	1,000
	6th	0,8086	0,8086	0,8642
	7th	-	-	0,7745
	Reverse	4,7091	4,7091	4,041
	Final drive	3,538		3,357
Electronic Rear Differential Lock	Final drive		3,538	
Electronic Rear Differential Lock Brake Limited Slip Diff	Final unive			0
Brake Limited Slip Diff	rillalulive	-	-	
Brake Limited Slip Diff SUSPENSION	riidiulive	-	-	0
Brake Limited Slip Diff SUSPENSION Front Suspension	riisi dive	- - Independent Double Wishbone Type	- - Independent Double Wishbone Type	o o Independent Double Wishbone Type
Brake Limited Slip Diff SUSPENSION Front Suspension Rear Suspension	Filid dive	-	-	0
Brake Limited Slip Diff SUSPENSION Front Suspension		- - Independent Double Wishbone Type	- - Independent Double Wishbone Type	o o Independent Double Wishbone Type
Brake Limited Slip Diff SUSPENSION Front Suspension Rear Suspension WEIGHTS & CAPACITY Gross Vehicle Mass (GVM)	kg	- - Independent Double Wishbone Type 5-Link Rigid	- - Independent Double Wishbone Type 5-Link Rigid	o o Independent Double Wishbone Type 5-Link Rigld 2720
Brake Limited Slip Diff SUSPENSION Front Suspension Rear Suspension WEIGHTS & CAPACITY Gross Vehicle Mass (GVM) Min Kerb Weight		- - Independent Double Wishbone Type 5-Link Rigid	- - Independent Double Wishbone Type 5-Link Rigid	o o Independent Double Wishbone Type 5-Link Rigid
Brake Limited Slip Diff SUSPENSION Front Suspension Rear Suspension WEIGHTS & CAPACITY Gross Vehicle Mass (GVM) Min Kerb Weight Max Kerb Weight	kg kg kg	- Independent Double Wishbone Type 5-Link Rigid 2610 2037	- Independent Double Wishbone Type 5-Link Rigid 2720 2108	o o Independent Double Wishbone Type 5-Link Rigid 2720 2146
Brake Limited Slip Diff SUSPENSION Front Suspension Rear Suspension WEIGHTS & CAPACITY Gross Vehicle Mass (GVM) Min Kerb Weight Max Kerb Weight Payload	kg kg kg	- Independent Double Wishbone Type 5-Link Rigid 2610 2037	- Independent Double Wishbone Type 5-Link Rigid 2720 2108 2108	o Independent Double Wishbone Type 5-Link Rigid 2720 2146 2165
Brake Limited Slip Diff SUSPENSION Front Suspension Rear Suspension WEIGHTS & CAPACITY Gross Vehicle Mass (GVM) Min Kerb Weight Max Kerb Weight	kg kg kg	- Independent Double Wishbone Type 5-Link Rigid 2610 2037 2037 573	- Independent Double Wishbone Type 5-Link Rigid 2720 2108 2108 612	o Independent Double Wishbone Type 5-Link Rigid 2720 2146 2165 555
Brake Limited Slip Diff SUSPENSION Front Suspension Rear Suspension WEIGHTS & CAPACITY Gross Vehicle Mass (GVM) Min Kerb Weight Max Kerb Weight Payload Permissible Axle Weight Front Permissible Axle Weight Rear	kg kg kg kg			0 0 Independent Double Wishbone Type 5-Link Rigid 2720 2146 2165 555
Brake Limited Slip Diff SUSPENSION Front Suspension Rear Suspension WEIGHTS & CAPACITY Gross Vehicle Mass (GVM) Min Kerb Weight Max Kerb Weight Payload Permissible Axle Weight Front Permissible Axle Weight Rear DIMENSION	kg kg kg kg			0 0 Independent Double Wishbone Type 5-Link Rigid 2720 2146 2165 555
Brake Limited Slip Diff SUSPENSION Front Suspension Rear Suspension WEIGHTS & CAPACITY Gross Vehicle Mass (GVM) Min Kerb Weight Max Kerb Weight Payload Permissible Axle Weight Front Permissible Axle Weight Rear DIMENSION	kg kg kg kg kg	- Independent Double Wishbone Type 5-Link Rigid 2610 2037 2037 573 1320 1550		0 0 Independent Double Wishbone Type 5-Link Rigid 2720 2146 2165 555 1320 1550
Brake Limited Slip Diff SUSPENSION Front Suspension Rear Suspension WEIGHTS & CAPACITY Gross Vehicle Mass (GVM) Min Kerb Weight Max Kerb Weight Payload Permissible Axle Weight Front Permissible Axle Weight Rear DIMENSION Overall Length	kg kg kg kg kg	- Independent Double Wishbone Type 5-Link Rigid 2610 2037 2037 573 1320 1550		0 0 Independent Double Wishbone Type 5-Link Rigid 2720 2146 2165 555 1320 1550
Brake Limited Slip Diff SUSPENSION Front Suspension Rear Suspension WEIGHTS & CAPACITY Gross Vehicle Mass (GVM) Min Kerb Weight Max Kerb Weight Payload Permissible Axle Weight Front Permissible Axle Weight Rear DIMENSION Overall Length Overall Width (Excluding Mirrors)	kg kg kg kg kg kg mm	- Independent Double Wishbone Type 5-Link Rigid 2610 2037 2037 573 1320 1550 4900		0 0 Independent Double Wishbone Type 5-Link Rigld 2720 2146 2165 555 1320 1550 4900 1870
Brake Limited Slip Diff SUSPENSION Front Suspension Rear Suspension WEIGHTS & CAPACITY Gross Vehicle Mass (GVM) Min Kerb Weight Max Kerb Weight Payload Permissible Axle Weight Front Permissible Axle Weight Rear DIMENSION Overall Length Overall Width (Excluding Mirrors) Overall Height	kg kg kg kg kg kg mm mm	- Independent Double Wishbone Type 5-Link Rigid 2610 2037 2037 573 1320 1550 4900 1870 1865		0 0 Independent Double Wishbone Type 5-Link Rigld 2720 2146 2165 555 1320 1550 4900 1870 1865
Brake Limited Slip Diff SUSPENSION Front Suspension Rear Suspension WEIGHTS & CAPACITY Gross Vehicle Mass (GVM) Min Kerb Weight Max Kerb Weight Payload Permissible Axle Weight Front Permissible Axle Weight Rear DIMENSION Overall Length Overall Height Wheelbase	kg kg kg kg kg kg mm mm	- Independent Double Wishbone Type 5-Link Rigid 2610 2037 2037 573 1320 1550 4900 1870 1865 2850		0 0 Independent Double Wishbone Type 5-Link Rigid 2720 2146 2165 555 1320 1550 4900 1870 1865 2850
Brake Limited Slip Diff SUSPENSION Front Suspension Rear Suspension WEIGHTS & CAPACITY Gross Vehicle Mass (GVM) Min Kerb Weight Max Kerb Weight Payload Permissible Axle Weight Front Permissible Axle Weight Rear DIMENSION Overall Length Overall Width (Excluding Mirrors) Overall Height Wheelbase Ground Clearance (Rear Axle)	kg kg kg kg kg kg mm mm mm	- Independent Double Wishbone Type 5-Link Rigid 2610 2037 2037 573 1320 1550 4900 1870 1865 2850 225	- Independent Double Wishbone Type 5-Link Rigid 2720 2108 2108 612 1320 1550 4900 1870 1865 2850 225	0 0 Independent Double Wishbone Type 5-Link Rigid 2720 2146 2165 555 1320 1550 4900 1870 1865 2850 225
Brake Limited Slip Diff SUSPENSION Front Suspension Rear Suspension WEIGHTS & CAPACITY Gross Vehicle Mass (GVM) Min Kerb Weight Max Kerb Weight Payload Permissible Axle Weight Front Permissible Axle Weight Rear DIMENSION Overall Length Overall Width (Excluding Mirrors) Overall Height Wheelbase Ground Clearance (Rear Axle) Front Rrack	kg kg kg kg kg kg mm mm mm mm	- Independent Double Wishbone Type 5-Link Rigid 2610 2037 2037 573 1320 1550 4900 1870 1865 2850 225		0 0 Independent Double Wishbone Type 5-Link Rigid 2720 2146 2165 555 1320 1550 4900 1870 1865 2850 225
Brake Limited Slip Diff SUSPENSION Front Suspension Rear Suspension WEIGHTS & CAPACITY Gross Vehicle Mass (GVM) Min Kerb Weight Max Kerb Weight Payload Permissible Axle Weight Front Permissible Axle Weight Rear DIMENSION Overall Length Overall Width (Excluding Mirrors) Overall Height Wheelbase Ground Clearance (Rear Axle) Front Rrack Rear Track	kg kg kg kg kg kg mm mm mm mm mm	- Independent Double Wishbone Type 5-Link Rigid 2610 2037 2037 573 1320 1550 4900 1870 1865 2850 225 1565	- Independent Double Wishbone Type 5-Link Rigid 2720 2108 2108 612 1320 1550 4900 1870 1865 2850 225 1565	0 0 Independent Double Wishbone Type 5-Link Rigid 2720 2146 2165 555 1320 1550 4900 1870 1865 2850 225 1565 1570

o = Feature Included | = Feature Excluded

Nissan TERRA Specifications & Features

MODEL	SE 4X2	SE 4X4	LE 4X4
WHEELS & TYRES			
Wheel Size and Type	17x7J	17x7J	18x7J
Tyre	255/65R17	255/65R17	255/60R18
Spare Wheel	Alloy	Alloy	Alloy
EXTERIOR			
Grill	0	o	0
Front Bumper	0	o	0
Rear Bumper	0	0	0
Side Steps	0	o	0
Roof Rails	o	o	o
Door Mirror Finish	Black	Black	Chrome
Door Mirrors	Elec. Adjust + Manual Fold	Elec. Adjust + Manual Fold	Elec. Adjust + Elec. Fold + Auto Fold + Turn Signal
Door Handles	Chrome	Chrome	Chrome
Front and Rear Mudflaps	o	0	o
Front Towing Hook	0	0	0
LED Headlights	0	0	0
Front Fog Lights	-	-	0
Daytime Running Lights	-	-	o
COMFORT & CONVENIENCE			
Seating Capacity	7	7	7
Seat Material	cloth	cloth	leather
Driver Seat Adjustment	manual	manual	power
Passenger Seat Adjustment	manual	manual	manual
Seat Upholstery	0	0	0
Front Cupholders	0	0	0
Front Door Storage Pockets and Bottle Holder	0	0	0
Rear Door Storage Pockets and Bottle Holder	0	0	0
Sunglass Holder	О	o	0
Rear Seat Armrest with Cupholders	o	o	0
12V Outlet x3	0	0	0
USB Port (USB-Ax2 & USB-Cx2)	0	0	0
Air-conditioning	manual	manual	auto dual zone
Rear Air Vents	0	0	0
Wireless Charger	 -	-	0
Power Windows with Driver Auto Up/Down Button	0	0	0
Central Locking	0	0	0
Speed Sensing Auto Door Lock	0	0	0
Intelligent Key With Keyless Entry and Push Start Button	-	-	0
Auto Dimming Rear View Mirror	-	-	0
AUDIO & CONNECTIVITY			
Audio - CD, AM/FM, RDS, Bluetooth Connetivity	0	0	0
Steering Wheel Audio Controls	0	0	0
Nissan Connect (with Android Auto and Apple Car Play)	-	-	0
9" Display Audio + USB + BTHF			0
Navigation	-	-	0
Speakers	4	4	8

Nissan TERRA

Specifications	& Features
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MODEL	SE 4X2	SE 4X4	LE 4X4
SAFETY & SECURITY			
Driver and Front Passenger Airbags	0	0	o
Side Airbags	-	-	o
Curtain Airbags	-	-	o
Front Seat Belts 3-Point ELR with Pre-Tensioner, Load Limiter and Seatbelt Reminder	0	0	o
ISOFIX Child Seat Anchorage	0	0	o
Anti-Theft System (Immobilisor)	-	-	o
Alarm	0	0	o
Anti-Lock Braking System (ABS)	0	٥	o
Electronic Brake Force Distribution (EBD)	0	0	o
Brake Assist (BA)	o	0	o
Vehicle Dynamic Control (VDC)	-	-	o
Hill Start Assist (HSA)	-	-	o
Hill Descent Control (HDC)	-	-	o
Around View Monitor (AVM)	-	-	o
Moving Object Detection (MOD)	-	-	o
Cruise Control	-	-	o
Front Brakes - Ventilated Discs	0	0	o
Rear Brakes - Drum	0	0	Disc

o = Feature Included | = Feature Excluded

Nissan's commitment to quality: To provide all customers with a consistently high level of quality, Nissan applies the same standards worldwide, to ensure that all Nissan owners enjoy peace of mind for the lives of their vehicles. The approach is based on quality from the customer's perspective on three key elements: First, the expectation of a smooth driving experience with complete peace of mind. Second, the intangible appeal of a vehicle, its power to captivate and excite, with features that capture attention and imagination. Third, the level of attentiveness and service during the sales process, and long after the sale is concluded.

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Nissan's commitment to the environment

Nissan's environmental philosophy embraces people, vehicles and nature. In the pursuit of a sustainable mobile society, the Nissan Green Program aims to reduce the environmental impact of Nissan vehicles at every stage of the vehicle life cycle, while corporate activities address environmental challenges.



Nissan Intelligent Mobility moves you one step ahead. In cars that feel like an extension of you, helping you see more and sense more, reacting with you, and sometimes even for you. Nissan Intelligent Mobility is about a better future - moving us to a world that's safer, more sustainable, and exciting.

