



90 YEARS OF EXCELLENCE

Since 1933, Nissan has been creating the kinds of cars that inspire the imagination of people around the world and has established a global reputation for being a maker of iconic cars. From the Nissan Patrol to the Nissan GT-R, from the world's first mass produced EV – Nissan leaf to the world renowned Nissan X-TRAIL. Nissan is driven by the goal of moving people and their hearts.

DRIVING INNOVATION

Since its inception in 1933, Nissan has been passionate about creating innovative technologies and products based on the spirit of "Do what others don't dare to do." This mindset is embedded in the brand's DNA and embodied in the corporate purpose of "Driving innovation to enrich people's lives." And a testament to this legacy of innovation and constant improvements is our range of SUVs which are renowned around the world and has established Nissan as a leader in automotive innovation.









A NEW CHAPTER IN THE GLOBAL SAGA

The 'X' in X-TRAIL stands for the active lifestyle of its customers while the 'Trail' signifies the roads on which this SUV travels on. This iconic SUV was introduced as part of Nissan's global line-up in 2001 and soon became one of the most popular SUV models in the world.







LOW COMPRESSION

HIGH POWER



HIGH COMPRESSION

HIGH FUEL EFFICIENCY

THE WORLD'S FIRST VARIABLE COMPRESSION TURBO (VCT) ENGINE"

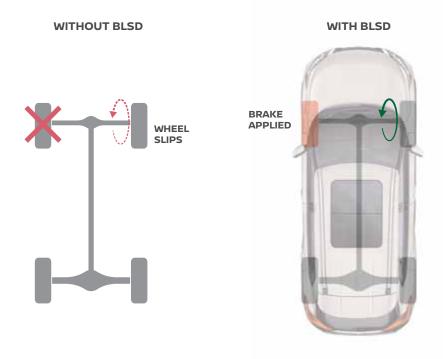
The first of its kind 1.5L Petrol Variable Compression Turbo ALiS Mild Hybrid 2WD engine mated with CVT powertrain offers no compromise between power and fuel efficiency. This Nissan patented engine varies compression ratio from 8:1 to 14:1, on demand, to deliver the right balance in different driving scenarios. In case of relaxed driving and light acceleration, the engine switches to high compression ratio for optimised fuel efficiency, while in situations where performance is needed, the compression adjusts to a low level. Because of this adaptability, this engine achieves lower levels of noise and vibration than conventional IC engines.



ALIS MILD HYBRID TECHNOLOGY

The 12V ALIS (Advanced Lithium-ion battery System) mild hybrid system provides torque assist, extended idle stop, quick restart and coasting stop, with improvements to both fuel economy and ${\rm CO_2}$ output. When decelerating, energy is recovered through regeneration and stored in the Lithium-ion battery. This charged energy is then supplied during idling stop, coasting stop and torque assist.





BRAKE ACTUATED LIMITED SLIP DIFFERENTIAL

A Brake Actuated Limited Slip Differential uses the anti-lock brake wheel sensors to detect wheel slip and automatically pulses the brakes, simulating the effects of a limited slip differential.



AERODYNAMIC DESIGN FOR A SMOOTHER RIDE EXPERIENCE

The Nissan X-TRAIL has been specially designed to reduce wind noise and resistance to offer a quieter cabin experience.



A-Pillar Shape Optimisation



Air Curtains



3D Tyre Deflectors







AROUND VIEW MONITOR WITH MOD (MOVING OBJECT DETECTION)

Makes parking and negotiating tricky bits of road so easy. By detecting moving objects around the car and alerting the driver, this technology enhances safety when pulling out of a parking space, giving drivers better awareness of their surroundings and increased peace of mind.



The high definition, fully electronic 31.2 cm TFT multi-information screen offers a choice of configurable layouts to display vehicle information according to your needs, controlled by a new tactile dial switch on the steering wheel. A traditional "Kiriko" cut glass texture is also added to the TFT's digital background – a nod to Nissan's Japanese DNA.









To create sharp, useful products



Sel

The eternal source of energy











CABIN SPACE WITH CUSTOMISABLE LAYOUT

The cabin design includes a 7-seat layout in 3 rows. $40/20/40~2^{nd}$ row seat split option with sliding and reclining function and a 50:50 seat fold for the 3^{rd} row.

The innovative Alliance CMF-C platform ensures that individual seats can disappear into the floor. Access to the third row is easy, thanks to the sliding and reclining function of the second row.





Choose from a wide range of 16 versatile seating options and customise according to your needs. You can choose a 2+1 seater configuration or a 2 seater + rear armrest down configuration. The Nissan X-TRAIL offers a total carrying capacity of 585 litres with the 3rd row down.

















WORLD-CLASS SAFETY

From thoughtful features to robust design, Nissan X-TRAIL ensures complete safety for you and your loved ones.



ELECTRONIC STABILITY CONTROL

Navigate tricky roads with confidence with the Electronic Stability Control, and ensure safety and peace of mind on every drive.



TRACTION CONTROL SYSTEM

The Traction Control System minimises skidding and gives you complete control over every drive on any road condition.



HILL START ASSIST

Stopping, and starting again on a steep incline is now easy with Hill Start Assist.



HYDRAULIC BRAKE ASSIST

The Hydraulic Brake Assist ensures optimal stopping power in emergency situations so that you can brake with complete confidence, every time.



FRONT AND REAR PARKING SENSOR

This sensor measures the proximity of the Nissan X-TRAIL to the objects in the front and at the back, and alerts you for a smooth parking experience.



TYRE PRESSURE MONITORING SYSTEM

Allows you to keep a check on your tyre pressure to enjoy the best drive experience while ensuring safety.



7 AIRBAGS

The 7 airbags in the Nissan X-TRAIL – 2 curtain airbags, 2 side airbags, 2 front airbags, and 1 front far side airbag – provide comprehensive protection for all occupants.





Protect the floor of your Nissan X-TRAIL with a set of customised carpet floor mats.



The thoughtfully designed Luggage Entry Guard protects the rear bumper while loading and unloading luggage.



Add functionality & style to your Nissan X-TRAIL with a set of rugged side steps. Provides a step up into the vehicle, as well as easy access to the roof.



Essential to protecting your Nissan X-TRAIL from mud and road debris.



Keeps your side windows clear of rain, snow or dust when you are on the road.



Designed to protect your car from scuff marks caused by footwear, these elegant X-TRAIL branded illuminated kick plates add a truly premium touch.



Get peace of mind with the advanced key tracker for your X-TRAIL. Track your keys in real time and quickly locate them if they are misplaced.

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KEY FEATURES

SAFETY
7 Airbags - 2 Curtain Airbags, 2 Side Airbags, 2 Front Airbags and 1 Front Far Side Airbag
VDC (Vehicle Dynamic Control)
TCS (Traction Control System)
HSA (Hill start assist) with Auto Hold Function
Brake Assist (BA)
Brake Limited Slip Differential (BLSD)
ABS (Antilock Braking System)
EBD (Electronic Brake-force Distribution)
Front & Rear Parking Sensors
Splash Free Wipers
Tyre Pressure Monitoring System
All Wheel Disc Brakes
Emergency Stop Signal
DESIGN
LED Headlamps
LED Day Time Running Lights
LED Rear Lamp with Rain Drop Effect
Floating Centre Console with Butterfly Opening
Black Cloth Seat Upholstery
PVC Center Console and Door Armrest
Smooth Leather Steering Wheel
Rear Center Armrest with 2 Cup Holders
Roof Rails
Rear Spoiler
Sunglasses Holder
Seat Back Pockets
Shark Fin Antenna
Engine Cover
Retractable and removable tonneau cover
UV Cut Glass
Luggage Board

CONVENIENCE
Rear Seats 40-20-40 Folding 2 nd Row + Recline
Rear Seats 50-50 Folding 3 rd Row
Dual Zone Automatic Air Conditioner with Tri Mode Option
Multi Drive Modes (Normal/ Eco/ Sport)
Cap-less Fuel Filler Cap
Electric Adjust & Auto Folding Outside Mirrors
Steering Mounted Controls
Rain Sensing Wipers
4 Speakers, 2 Tweeters
Smart Key with Push Button Start
Auto Dim Inside Rear View Mirror
6W Manual Adjust Driver & Assist Seat
Driver Seat: + 2-way Electric Lumbar
Assist Seat: + Lifter + 2-way Manual Lumbar
Rear Defogger
Smartphone Wireless Charger
Paddle Shifters
Tilt and Telescopic Adjustment
2 x USB Type A & 2 x USB Type C
2 x 12V Sockets
TECHNOLOGY
20.32 cm Infotainment Display
Apple Carplay & Android Auto^^^
31.2cm Full TFT Digital Instrument cluster
Around View Monitor with Moving Object Detection
Panoramic Electric Sunroof
Electronic Parking Brake (EPB)
Ambient Lighting: Centre Console
Cruise Control
Auto Headlamp
Rear View Camera
Touch Sensor Door Handle (Front)

TECHNICAL SPECIFICATIONS COLOURS

ITEMS	KR15 VC-TURBO 2WD MILD HYBRID XTRONIC CVT
SEATING CAPACITY	
Seating Capacity (Persons)	7
EXTERIOR DIMENSIONS	
Length (mm)	4680
Width (mm)	1840
Height (mm)	1725^
Wheelbase (mm)	2705
Ground Clearance (mm)	210
Boot Space (L)	177* / 585*** / 1424^^
Fuel Tank Capacity (L)	55
ENGINE, DRIVE TRAIN & TRANSMISSION	
Engine Type	1.5L Variable Compression Turbo Petrol
	ALiS 12V Mild Hybrid
Displacement (cc)	1498
Fuel - Efficiency (km/l)^*	13.7
Max Power (PS @ rpm)	163 @ 4800
Max Torque (Nm @ rpm)	300 @ 2800-3600
Drive train & Transmission	2WD XTRONIC CVT
Weight (kg)	1676 (Kerb), 2285 (GVW)
STEERING	
Туре	Electronic Power Steering
Turning Radius (m)	5.5
BRAKES	
Front	Single-piston Swing-caliper Ventilated Disc Brake
Rear	Single-piston Swing-caliper Ventilated Disc Brake
SUSPENSION	
Front	Independent Strut Type With Twin Tube Shock Absorbers
Rear	Independent Multi-link Type With Twin Tube Shock Absorbers
TYRES & WHEELS	
Size	Alloy 255/45/R20
Spare Tyre	Repair Kit



^{*}Boot Space Behind 3rd row, ***Boot Space Behind 2nd row (L) ^^Optional ^*Ref. WVTA. ^^Boot Space up to Roof with 2nd row & 3rd Row Folded, ^Unladen Condition



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.

#OUTDO

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