

MICRA

SHIFT_ the way you move



Nissan Motor Co. Ltd. is a global automobile manufacturer with its headquarters in Tokyo, Japan. Nissan entered the Indian automobile market with the launch of its SUV 'X-TRAIL' in 2004. The X-TRAIL, a compact SUV has a proven track record, with stunning exteriors and roomy interiors. X-TRAIL was titled as the "SUV of the Year" by the BBC Top Gear Awards 2009. After the considerable success of X-TRAIL, Nissan launched the luxury sedan Teana in 2007 which won an award for the "Executive Car of the Year" by NDTV Profit Car & Bike Awards 2008. Following the launches of X-TRAIL and Teana, Nissan launched its iconic sports car 370Z. All these cars managed to redefine the standards of automotive excellence in their respective segments. To cater to the highly competitive small car segment, Nissan offers the all new Nissan Micra based on the revolutionary "V" Platform. The Nissan Micra is a true global car as it will be manufactured in four production plants and exported globally.

INTELLIGENT KEY SYSTEM/PUSH BUTTON IGNITION/REQUEST SWITCH



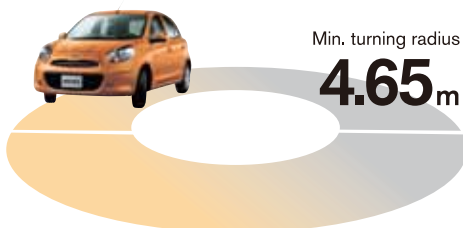
With the intelligent key fob in your pocket, you can start the engine with the push of a button and lock or unlock the doors just by touching the request switch on the door handle. And for an added measure of security, the engine immobilizer prevents anyone without the key from starting the car.

AUTO CLIMATE CONTROL



The powerful and efficient air conditioning system features an auto mode. Just engage it and the system will keep the interior at the desired temperature.

TURNS EASILY IN SMALL SPACES



With a turning radius of just 4.65m, the Micra gets in and out of tight places as quick as you like.

SRS AIRBAGS



All Micra models are equipped with a driver's side SRS (Supplemental Restraint System) airbag that deploys automatically in the event of a severe frontal impact to minimize injury risk.

EXCELLENT FUEL MILEAGE

18.06*
km/l
PETROL

(*Test Results of Rule 115 of CMVR, 1989)

SPECIFICATIONS

Engine		
Engine Code		HR12
Type		DOHC 12-valve, 3-cyl. in-line Petrol
Displacement	cc	1198
Bore & Stroke	mm	78 X 83.6
Max Power	Kw (PS)/rpm	56 (76)/6000
Max Torque	Nm (kg-m)/rpm	104 (10.6)/4000
Compression Ratio		9.8
Transmission		
Type		5-speed manual
Steering/Suspension/Brakes		
Steering type		Electric Power Assisted Rack & Pinion
Min turning radius	m	4.65
Suspension	Front	McPherson strut
	Rear	Torsion beam
Brakes	Front	Ventilated Disc
	Rear	Drum
Wheels/Tyres		
Wheels		14 x 5.5J steel
Tyres		165/70R14
Dimensions/Weights		
Overall length	mm	3780
Overall width	mm	1665
Overall height	mm	1530
Wheelbase	mm	2450
Tread	Front mm	1470
	Rear mm	1475
Capacities		
Seating capacity	Persons	5
Fuel tank capacity	litres	41
Trunk capacity	litres	251

KEY FEATURES

Grade		XE	XL	XV
Exterior	Roof Antenna	○	○	○
	Full Wheel Covers		○	○
	Rear Wiper and Washer		○	○
	Electric Park and Fold Mirror			○
	Door Mirror Electric adjustment			○
Interior	Drive Computer	○	○	○
	Tachometer		○	○
	Parcel Shelf		○	○
	Integrated audio system with 4 speakers aux-in port		○	○
	Manual AC	○	○	
	Auto AC			○
	Interior Colour Scheme- Black	○	○	
Interior Colour Scheme- Greige			○	
Comfort & Convenience	Electric Power Steering	○	○	○
	Steering Tilt Adjustment	○	○	○
	Power Windows: Front and Rear with Driver Anti-Pinch function		○	○
	Central Door Lock		○	○
	Remote Keyless Entry		○	
	Intelligent Key with Push Button Ignition			○
Safety	Engine Immobilizer	○	○	○
	Driver Airbag	○	○	○
	Front Passenger Airbag			○
	ABS + EBD + BA			○
	Front Fog Lamps			○
	Security Alarm			○

Note: XE Plus comes with factory fitted accessories. XE Plus = XE + the options as under
 1) OE Audio System with 4 speakers. 2) Seat Cover - Fabric (Black & Silver color combination).
 3) Steering Wheel Cover (Pure Leather – Black & Silver color combination). 4) Full Wheel Cover.

COLORS



● Sunlight Orange (M)

A55



● Blade Silver (M)

K23



● Storm White

QM1



● Pacific Blue (PM)

B51



● Onyx Black

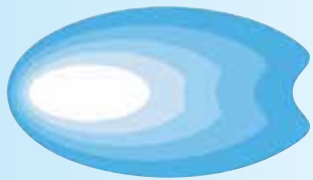
KH3



● Brick Red (M)

AY4

SAFETY SHIELD



Nissan's concept of "the vehicle that helps protect people."



In the area of safety technology, Nissan pursues innovation as part of its "Safety Shield" concept, an advanced, proactive approach to safety issues based on the idea that cars should help protect people. This approach provides various measures to help the driver and passengers better avoid dangers in ways that are optimized to each of a wide range of circumstances that the vehicle may be in, from "risk has not yet appeared" to "post-crash."



NISSAN PRODUCT QUALITY POLICY

To provide each of our customers with a consistently high level of quality, we apply the same high quality standards worldwide—ensuring that all Nissan owners enjoy peace of mind for the lives of their vehicles.

ENVIRONMENT



Seeking a symbiosis of people, vehicles and nature



Nissan's environmental philosophy can be described as, "a symbiosis of people, vehicles and nature." It is our ideal for a sustainable mobile society now and our goal for the future. We established the Nissan Green Program with specific objectives to realize the goal, and we are diligently making concerted efforts to reduce environmental impact at every stage of the vehicle life cycle and our corporate activities.

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Your Nissan Dealer

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