



**Innovation
that excites**

NISSAN MICRA





YOUR LIFE. **YOUR RULES**

Own the look. Own the performance. Own the Micra. And go to town with the new Nissan Micra's sporty attitude, agile handling and refined styling. From its signature grille, distinct Halogen headlamps to the stylish rear spoiler and bumper and the perfectly integrated tailgate. The bold new Nissan Micra takes on all comers. And wins, beautifully.



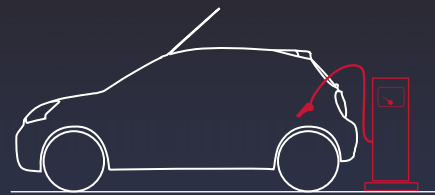
SMART TECH FOR **SMART PEOPLE**

While the new Nissan Micra is a city slicker by nature, nature is very much top of mind in its design and technology. Environmental responsibility is evident throughout, from innovative aerodynamic design features to extremely low emissions, resulting in a class-leading fuel efficiency that makes the Nissan Micra look good on all counts: in the city, in the environment, and in your hands.

The Nissan Micra 3-cylinder, 12 valve engine has fewer moving parts, which means less friction and reduced thermal losses. Combined with a compact and lightweight engine design, greater fuel efficiency is assured.

The redesigned exhaust system increases eco friendliness, and has eliminated the centre muffler to create a light-weight structure with lower noise levels.

A highly efficient design philosophy and future-forward thinking ensure that safety and comfort combine seamlessly with aerodynamics and economy. The result is a car that is responsive, smart and highly evolved.





FUNKY INTERIOR

Inside the Nissan Micra you'll find many convenient storage spaces for all your accessories and gadgets. Because in the Nissan Micra, you can.

An array of convenient and spacious storage compartments offer easy-to-reach storage for frequently used items. The eye-catching central control column is home to multiple cup holders, the air conditioning controls and a rocking audio system with USB connectivity and 6 speakers.

HANDY IN A TIGHT SPOT

Agility in the city is critical (aside from looking great, that is!), and you often need to get out of interesting situations as quickly as you got into them. With the Nissan Micra, you can. High performance suspension and power steering makes navigating the most treacherous of urban roads and bumpy backstreets second nature.



A SMOOTH OPERATOR, ON ANY ROAD.

The Nissan Micra suspension has a greater shock absorption area for a smoother, more comfortable ride.



4.7M

Easy to navigate the city thanks to its petite 4.7m turning radius.

BIG CITY. BIG SAFETY

Getting the most out of the city with Nissan Micra's agility and easy handling comes with the confidence of a wealth of safety features, to ensure the city streets don't become the mean streets. So you can let loose your sense of adventure, without losing your sense of responsibility.



HELPS THE DRIVER TO MAINTAIN COMFORTABLE DRIVING

Even when a risk has not appeared, Nissan technologies make it easier for the driver to maintain safe driving conditions. Some of these innovations reduce the driver's burden, while others enhance visibility and awareness of the immediate surroundings at night and when parking, for example.



HELPS THE DRIVER TO RECOVER FROM DANGEROUS CONDITIONS TO SAFE DRIVING

When a risk appears, warnings and automatic countermeasures help the driver avoid it.



HELPS MINIMIZE THE DAMAGE WHEN A COLLISION IS UNAVOIDABLE

In cases when an accident cannot be avoided, additional Nissan technology helps reduce injuries and damage by activating the brakes, restraining passengers, and applying other measures.



SAFETY SHIELD

Safety Shield

In the commitment to "Real World Safety", Nissan pursues innovation as part of its Safety Shield concept. Based on the idea that cars should help protect people, advanced, proactive safety technologies help driver and passengers to avoid danger and injury in a wide range of circumstances.



HIGH MOUNTED HALOGEN STOP LAMP

High, centre-mounted stop lamp provides maximum visibility deceleration warning to following drivers.



5 HEADRESTS

Seats are equipped with headrests for optimum comfort and safety on selected models.



AIRBAGS

Driver and passenger airbags provide added protection in the event of a collision.



ZONE BODY

High strength body consists of a safety zone (high strength cabin) and crush zones (impact absorbing body).



ABS

The Anti-lock Brake System prevents the wheels locking up to maintain control and stability should braking be pushed to the max. EBD and BA are also standard on all models.



PAINT THE CITY



BLUE B53 (M)

INFINITE BLACK KH3 (S)

PEARL WHITE OX1 (M)

WHITE OM1 (S)

SILVER K23 (M)

LIGHT GREENISH
YELLOW EAQ (M)

CLARET RED AY4 (M)

NIGHT SHADE GAB (S)

TUNGSTEN GRAY FAA (M)

TURQUOISE BLUE RBK (M)

M – Metallic
S – Solid

Model		1.2 Acenta MT	1.2 Acenta AT
ENGINE AND PERFORMANCE			
Transmission		5-Speed Manual	4-speed Automatic
Engine type		DOHC 12-valve, 3-cyl. in-line	DOHC 12-valve, 3-cyl. in-line
Bore x stroke (mm)	mm	78.0 x 83.6	78.0 x 83.6
Maximum power	kW @ rpm	56 @ 6000	56 @ 6000
Maximum torque	Nm @ rpm	104 @ 4400	104 @ 4400
Engine displacement	cc	1198	1198
Fuel system		ECCS, electronic fuel injection control	ECCS, electronic fuel injection control
Fuel tank capacity	Litre	41	41
Emissions category		Euro4	Euro4
Gear ratio	1st	3.727	2.861
	2nd	2.048	1.562
	3rd	1.393	1
	4th	1.097	0.697
	5th	0.892	-
	Reverse	3.545	2.31
Final drive ratio		3.733	4.351
DIMENSIONS			
Overall length of vehicle	mm	3825	3825
Overall width of vehicle	mm	1665	1665
Overall height of vehicle	mm	1525	1525
Wheelbase	mm	2450	2450
Ground Clearance	mm	155	155
Min. turning radius (kerb to kerb)	mm	4.7	4.7
Tread: Front		1470	1470
Tread: Rear		1475	1475
Kerb weight (kg)	kg	946	957
Gross vehicle weight (kg)	kg	1345	1355
SUSPENSION			
Front suspension		MacPherson strut	MacPherson strut
Rear suspension		Torsion beam	Torsion beam
WHEELS AND TYRES			
Wheel size/type		14" Steel with covers	14" Steel with covers
Wheel dimensions (front; back)		165/70R14 steel	165/70R14 steel
Spare wheel		Full size	Full size
SAFETY AND SECURITY			
Airbags		Driver & passenger	Driver & passenger
Passenger airbag cut-off switch		Standard	Standard
Brake type		Front discs, rear drums	Front discs, rear drums
Anti-lock Braking System (ABS)		Standard	Standard
Electronic Brake-force Distribution (EBD)		Standard	Standard
Brake Assist system (BA)		Standard	Standard
ISOFIX child seat anchorage - 2nd row		Standard	Standard

Model		1.2 Acenta MT	1.2 Acenta AT
SAFETY AND SECURITY continued			
Fog lights		Rear	Rear
High mount stop light - Halogen		Standard	Standard
Front passenger seatbelt pre-tensioner		Standard	Standard
Front seatbelt: 3 point ELR		Standard	Standard
2nd row seatbelt: 3 X 3 point ELR		Standard	Standard
Immobiliser		Standard	Standard
EXTERIOR			
Door mirrors		Coloured	Coloured
Outside door handle		Black	Black
Door mirror adjustment and folding		Electric adjustment and manual folding	Electric adjustment and manual folding
Front wipers		Variable intermittent and mist wipe	Variable intermittent and mist wipe
Rear wipers		Intermittent	Intermittent
Halogen head lamp		Standard	Standard
COMFORT AND CONVENIENCE			
Luggage capacity (VDA)	Litre	265	265
Remote central locking		Standard	Standard
Auto door lock (speed sensitive)		Standard	Standard
Electric windows		Front	Front
Electric Power Steering (EPS)		Standard	Standard
Steering wheel adjustment		Tilt	Tilt
Air-conditioner		Manual AC	Manual AC
Audio		AM/FM /CD/MP3/ RDS/AUX jack & USB	AM/FM /CD/MP3/ RDS/AUX jack & USB
No of speakers		6	6
Driver & passenger sunvisor		Standard	Standard
Driver footrest		Standard	Standard
Rear window de-mister		Standard	Standard
Map reading light integrated with room light		Standard	Standard
12V power socket		Standard	Standard
Tonneau cover board		Standard	Standard
On-board computer		Standard	Standard
Passenger seat back pocket		Standard	Standard
Rear seats		Bench, single fold	Bench, single fold
Cup holders		3	3
DRIVER AREA			
Tachometer: analogue		Standard	Standard
Steering wheel type		Urethane	Urethane
Low fuel warning light		Standard	Standard
Water temp. indicator warning light		Standard	Standard
Door open warning		Standard	Standard
Seat belt warning		Standard	Standard
Clock - Digital		Standard	Standard



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'S commitment to quality:

to provide all customers with a consistently high level of quality, Nissan applies the standard 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: 1. The expectation of a smooth driving experience with complete peace of mind. 2. The intangible appeal of a vehicle, its power to captivate and excite, with features that capture attention and imagination. 3. The level of attentiveness and service during the sales process, and long after the sale is concluded.

Every effort has been made to ensure that the content of this brochure is correct at the time of going to print (April 2015). This brochure has been produced featuring prototype or accessorized vehicles exhibited at motor shows and, in accordance with the company's policy of continuously improving its products, Nissan reserves the right to change the specification and the vehicles described and shown in this brochure at any time. Nissan dealers will be informed of any such modifications as quickly as possible. Please check with your local Nissan dealer to receive the most up-to-date information. Due to the limitations of the printing processes used, the colours shown in this brochure may differ slightly from the actual colours of the paint and interior trim materials used. All rights reserved. Reproduction in whole or part of this brochure without the written permission from Nissan is forbidden.

NSC STAMP:

**NISSAN
MICRA**