



Innovation
that excites

GRAND LIVINA





HAPPINESS IS THE NEW GRAND LIVINA

The best kind of happiness is shared. Especially with the ones who matter most in your life. Your family. Happiness is taking life's journeys together, and discovering along the way that you'll always have each other. That's the kind of happiness embodied by Nissan Grand Livina.

Drives like a sedan, fits like an MPV.

HAPPINESS IS A SLEEK DESIGN

First impressions are always the most unforgettable. The more angular, swept-back headlamps of the Grand Livina command instant attention. A combination of the swooping V-shaped chrome grille and the fluid lines of the front bumper creates the impression of elegant aggressiveness.

Horizontal rear lamps extend across the tailgate for a sleek, sedan-like image. Redesigned to emphasize width and stance, the bumper integrates rear reflectors for safety and style. 15" V-spoke alloy wheels complete the Grand Livina's refreshed design.



* Standard for 1.8L variant only.

Actual car specifications may vary from model shown.

HAPPINESS IS THE LATEST INNOVATIONS AT YOUR COMMAND

Step closer to the Grand Livina with its Intelligent Key (i-Key)*, and you'll discover why it's called that. Lock, unlock your car and start your engine without ever taking the i-Key* out of your pocket. Designed for maximum convenience and security, it's advanced, easy access at its finest.



INTELLIGENT KEY (I-KEY)*



KEYLESS START SWITCH*



FRONT DOOR REQUEST SWITCH*



BACK DOOR REQUEST SWITCH*



HAPPINESS IS LUXURIOUS COMFORT

Once you're inside, you'll feel it. That sensation of being wrapped in comfort and luxury. The Fine Vision Meter illuminates in pristine white and conveniently displays all essential vehicle data.

You'll appreciate how the steering wheel incorporates Audio and Multi-Information Display (MID) controls with night illumination, allowing you to easily adjust volume and MID display without taking your hands off the wheel.



STEERING WHEEL WITH AUDIO & MID CONTROLS

* Standard for 1.8L variant only.

HAPPINESS IS THE DRIVEABILITY OF A SEDAN

SUPERIOR PERFORMANCE

- MR18DE - Max. Power : 126ps/5,200rpm
Max. Torque : 174Nm/4,800rpm
- HR16DE - Max. Power : 105ps/5,200rpm
Max. Torque : 150Nm/4,400rpm

Equipped with the latest technology, the all-aluminium alloy 4-cylinder engine delivers superior performance with reduced noise, vibration and harshness. Enjoy a smooth and pleasurable drive with exceptional fuel consumption.



*MR18DE engine.

MAXIMUM COMFORT

Drive in maximum comfort with better handling and stability, thanks to an advanced suspension system.



POWER TO SAVE

Electric Power Steering (EPS) removes the need to supply engine power to hydraulic system for better fuel consumption and smoother handling.



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HAPPINESS IS THE SPACIOUSNESS OF AN MPV

There's always room for your family and more. Enjoy flexible seating arrangements according to your lifestyle needs, giving you not just ample space and comfort, but the power of choice.



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 a wide range of circumstances that the vehicle may be in, from "risk has not yet appeared" to "post-crash".

HAPPINESS IS TECHNOLOGY THAT CARES

Even when risk has not appeared, Nissan technologies made 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:



Fog Lamps* & High Mount LED Stop Lamp

Fog lamps provide extra illumination in haze, fog and other low-visibility conditions and highly mounted LED stop lamp alert vehicles approaching from the back while braking.

* Standard for 1.8L variant only.

Rear Reflector

In the dark of the night, we can sometimes miss what is right in front of us. Highly reflective strips on the rear bumper alert vehicles approaching you from behind.

Headlamps

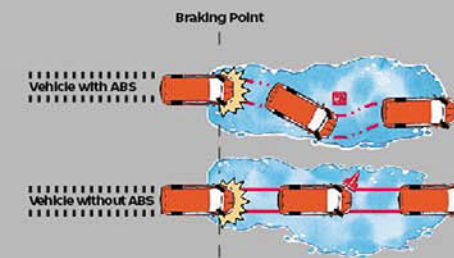
Light your way in style with crystal-clear, sleek headlamps that allow maximum light projection to enhance road visibility.

Helps the driver to recover from dangerous conditions to safe driving

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

Anti-lock Braking System (ABS)

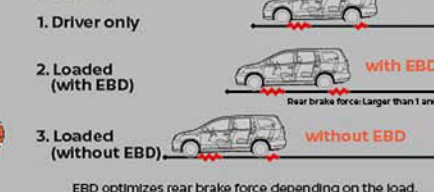
Under slippery or hard braking conditions, control is maintained by the ABS system as the brakes are mechanically pumped at a rate of 20 times per second.



Electronic Brake Force Distribution (EBD)

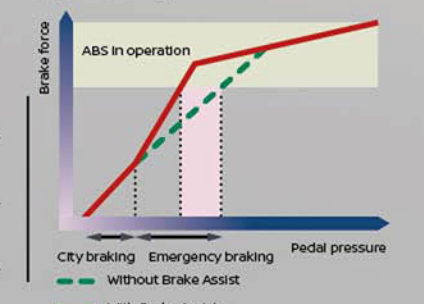
Senses load conditions (both passengers and luggage) and optimizes real brake force to control front and rear brake distribution for better braking effectiveness.

EBD



Brake Assist System (BA)

Ensures additional stepping power by activating ABS and EBD earlier during hard or panic braking.



The effect of Brake Assist: Graphic representation of the difference Brake Assist makes to pedal pressure up to the point where ABS comes into operation.



Need more room in the back? Fold down the 2nd row seats and enjoy extra space as you stretch out your legs.



Long haul journeys are never a problem, just double your luggage capacity with a simple fold of the 3rd row seats.



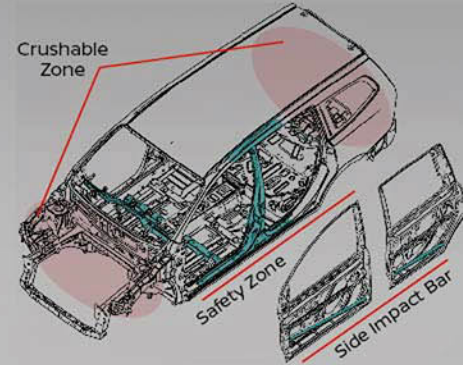
Moving larger items becomes a breeze with its expandable space, plus the height of the MPV is considerable enough even for your child's bicycle. Just fold one 2nd row seat down and slide in the cargo you are moving.



With a pull of the lock-release straps, every seat can fold down completely flat to give you and your family the full advantage of space the Grand Livina offers.

Helps minimize the damage when a collision is unavoidable

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



Zone Body Construction

The body is effectively divided into two zones: A safety zone that protects its passengers via a high strength cabin and crushable zones that safely absorb the impact energy of a crash. Front and rear doors are fitted with guard bars to protect from side impact, keeping all occupants secured during a frontal and side crash.

Dual Front SRS Airbags

Crash zone sensors are placed at the closest point to the crush point, behind the front bumper. This improves detection sensitivity in an off-set crash.



Seatbelts with Pre-tensioners and Load Limiters

During impact, the front seatbelts equipped with pre-tensioners and load limiters function to reduce deceleration force. This helps keep passengers in place while reducing the risk of injury.



Security Feature NATS Immobilizer

(Nissan Anti-Theft System)
This in-built immobilizer utilizes multiple codes to prevent unauthorized deciphering of codes. This added measure of security is incorporated into the Grand Livina.



Collapsible Steering Wheel

Designed to collapse during a frontal collision, it vastly reduces driver impact.



VEHICLE SPECIFICATIONS

Model		GRAND LIVINA		
Grade		1.8L		1.6L
Engine / Transmission		4 A/T		5 M/T
Engine	Code	MR18DE		HR16DE
	Type	DOHC, 16-Valve, 4-Cylinder In-line with CVTC (Continuously Variable-valve Timing Control) & Drive-by-Wire Technology		DOHC, 16-Valve, 4-Cylinder In-line with Drive-by-Wire Technology
	Displacement	(cc)	1,798	1,598
	Bore x Stroke	(mm)	84.0 x 81.1	78.0 x 83.6
	Compression Ratio		9.91	9.81
	Max. Power	kW (ps)/rpm	93 (126) / 5,200	77 (105) / 5,200
	Max. Torque	Nm (kg-m)/rpm	174 (17.8) / 4,800	150 (15.3) / 4,400
	Fuel System		ECCS, electronic fuel Injection system	
	Fuel Type	(litres)	Unleaded Petrol	
	Fuel Tank Capacity		52	
Transmission	Type		Electronically controlled 4-speed automatic with lock-up torque converter	5-speed manual
Suspension / Chassis				
Suspension	Front		Independent MacPherson Struts with Stabilizer Bar	
	Rear		Torsion Beam Type	
Steering System			Electric Power Steering (EPS)	
Min. Turning Radius (curb to curb)	(m)		5.2	
Brake	System		Diagonal Split dual circuit service brake with tandem master cylinder with ABS + EBD + BA	
	Front		Ventilated Disc	
	Rear		Drum	
Alloy Wheel Size			15" x 5.5JJ	
Tyre Size			185 / 65 R15	
Dimensions / Weights				
Tread	Front	(mm)	1,470	
	Rear	(mm)	1,475	
Min. Ground Clearance	(mm)	180		
Kerb Weight	(kg)	1,280	1,245	1,220
Seating Capacity	(persons)	7		

- New chrome front grille with swooping headlamps
- New front bumper with lower intakes and fog lamps*
- New V-spoke alloy wheels
- Wing mirror with LED indicators*
- Rear bumper integrated with reflectors
- Distinctive horizontal rear lamp styling
- Premium interior trim finishing

* Standard for 1.8L variant only

- 2-Din Audio System with AM/FM/CD/MP3 with AUX Jack
- Dual SRS airbags system
- Electric Power Steering (EPS)
- Anti-lock Braking System (ABS)
- Electronic Brake Force Distribution (EBD)
- Brake Assist System (BA)
- Zone Body Construction



Graphite Blue (M)



Bronze Gold (M)



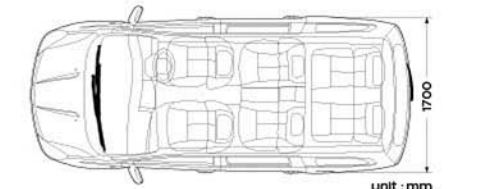
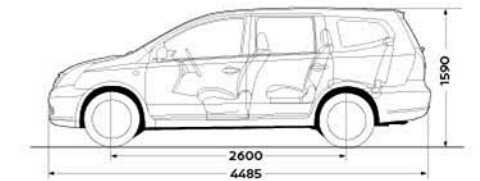
Diamond Black (M)



Tungsten Silver (M)



Brilliant White (S)



unit : mm

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*Terms and conditions apply.

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 launched the Nissan Green Program 2010 with specific objectives to realise 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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