



NOTE e-POWER





# NOTE

## e-POWER

### The urban hatchback that breaks the mould

Turn heads and set yourself apart from the norm with the bold Nissan Note e-POWER. Powered by Nissan's second-generation, award-winning e-POWER system, it offers a simple yet powerfully modern design, a trend-setting interior and thrilling acceleration.



#### Discover a New Bold

The Note e-POWER showcases Nissan's latest design concept, Timeless Japanese Futurism – a simple, yet powerfully modern and distinctive Japanese approach to automotive styling.

Its e-POWER system has been redeveloped to produce more torque and improved efficiency for a higher-quality driving experience.

A first for Nissan, 1,470 MPa ultra-high tensile steel is used in the chassis, allowing for weight reduction and improved passive safety performance.

The Note e-POWER also features Nissan Intelligent Driving technologies for enhanced safety, control and comfort.



# e-POWER

Revolutionary award-winning technology

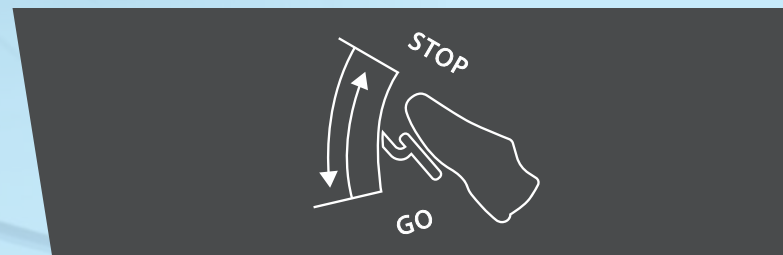


## Experience a fun and improved driving experience

By incorporating the strength, smoothness and quietness of Nissan's second-generation e-POWER system, the Nissan Note e-POWER boasts an excellent driving experience, with everything you need to power your drive.

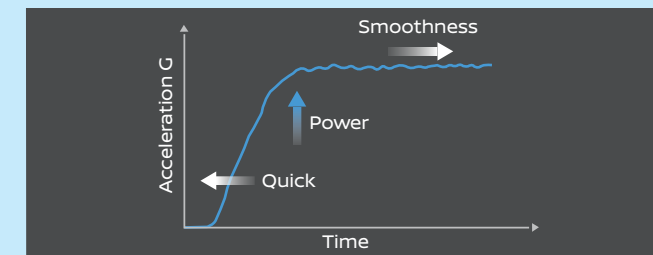


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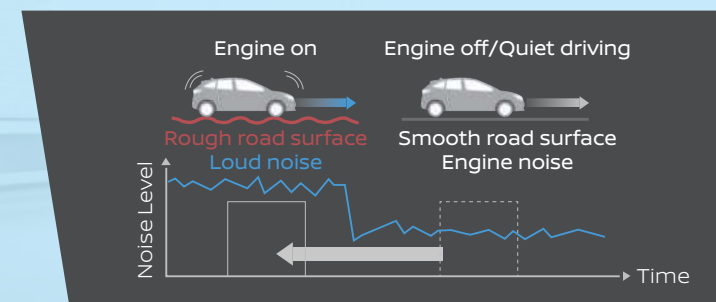


### One-Pedal Drive

This feature allows the driver to start, accelerate and decelerate using only the accelerator pedal. Lift off the accelerator pedal and One-Pedal Drive mimics stepping on the brake pedal, allowing the vehicle to slow down.

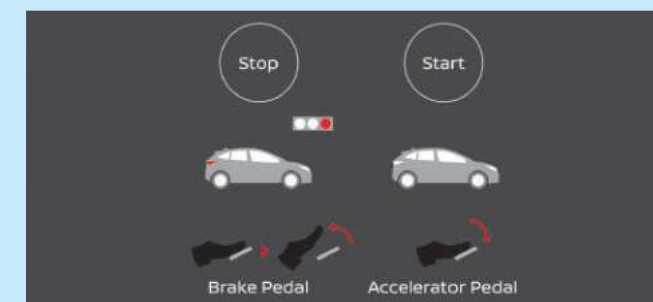


Improved electric motor output and torque  
Instantaneous torque with 100% electric drive that allows driver and passengers to better enjoy every ride.



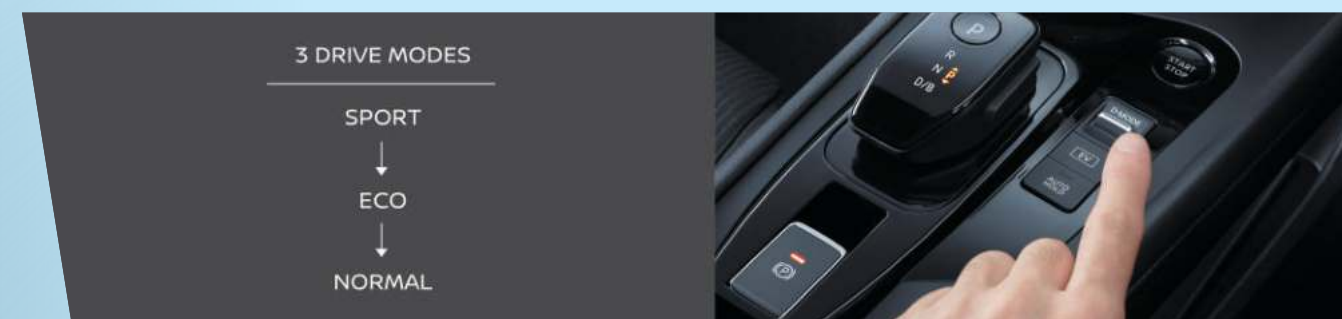
### Good cabin quietness

A 100% electric motor drive and improved sound insulation create a tranquil interior for uninterrupted conversations with your loved ones.



### Electronic Parking Brake with Auto Hold\*

The braking force is automatically maintained when the driver's foot is taken off the brake pedal, providing added convenience while idling at a traffic junction.



### Discover enhanced driving

With the SPORT mode, drivers can experience more powerful acceleration. In addition, both SPORT and ECO modes feature One-Pedal Drive. This innovative feature greatly reduces the need to shift from one pedal to the other, making driving simpler and more engaging.

\*Drivers need to step firmly on the brake pedal until it is activated. Do not use it on steep slopes or slippery roads, even if the function is working, as it may cause the vehicle to start moving. Turn off the feature during a car wash and when being towed.



## A revolutionary design evolution

The simple, yet powerfully modern and distinctive Japanese approach sets the Note e-POWER apart from other compact cars. Nissan's signature V-motion grille crowns the exterior, forming a strong V-line under the slim-line headlamps.



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Sleek automatic LED headlamps, featuring four in-line projector lights, and fog lamps.



Character lines extend from the front, carving the side profile and transitioning through the slim, horizontally-continuous rear combination lamps.





## Noteworthy design

There's nothing better than getting to your destination in comfort and style. The Nissan Note e-POWER allows just that with cutting-edge technology within its interior, designed for maximum convenience, comfort and connectivity wherever you go.

*Actual specifications and features may vary from images shown.*



D-shaped steering wheel with multi-function controls (settings, audio, hands-free phone).



A wide opening to a spacious 340-litre boot, making loading and unloading an easier experience.



Floating centre console allows for added storage.



Cleverly-placed cup holders to keep your drinks cool on the go.



USB power sockets (type A-1) for smartphone connectivity and charging.



Elegant and stylish black upholstery.



## Safety built all around you

The Note e-POWER's advanced safety technologies offer 360 degrees of coverage to give you added assistance and peace of mind on the road.



### Intelligent Rearview Mirror

Visibility offered by a physical rearview mirror has limitations. The view may be obstructed by passengers in the rear or reduced due to night-time conditions and bad weather.

This feature integrates a conventional rearview mirror with a built-in LCD monitor displaying images from a camera mounted on the rear. It allows the driver the flexibility to switch between the LCD monitor and the physical rearview mirror.



### Intelligent Forward Collision Warning

This safety technology uses a radar sensor located at the front of the vehicle bumper to detect the distance between the driver and the vehicles ahead, as well as their relative speed.

If the system determines that the vehicle needs to slow down due to a sudden change in speed with the vehicles ahead, it prompts the driver by blinking the vehicle ahead detection indicator and sounding an audible alert.



### Intelligent Emergency Braking

If the system determines that there is a risk of colliding with a vehicle or pedestrian in front of the vehicle, it will alert the driver through visual and audio alerts and apply light, automatic braking.

If the driver does not take action to decelerate and the risk of a collision increases, the system will apply automatic emergency braking immediately before the collision.

This will help to avoid or reduce the damage caused by the collision.



### High Beam Assist

This system automatically switches the headlamps to high beam if it detects poor frontal visibility.

If the system detects an oncoming vehicle, the headlamps are automatically adjusted to low beam, and reverts to high beam once the vehicle has passed.



### Lane Departure Warning

The system visually monitors the left and right-side lane markers. If there is a risk of unintended lane departure, the system flashes an indicator and sounds a warning chime.



### Intelligent Lane Intervention

The system uses a camera to monitor whether the vehicle is within the lane markers.

If there is a risk of leaving the driving lane (except when the driver uses the turn indicators), the system displays an alert on the dashboard and sounds a warning chime.

The system also assists the driver to avoid leaving the driving lane by applying braking force to each wheel to help with steering adjustments.



### Intelligent Trace Control

Intelligent Trace Control can engage at any point in the corner (entry, mid-corner, or exit) if it determines that the vehicle is departing from steered path.

By automatically and smoothly applying small amounts of braking to individual wheels, the system corrects the vehicle trajectory to match the driver's commands, so the driver can maintain confidence while cornering.



# Body colours



Vivid Blue/  
Black Star  
(XEH)



Super Black  
(KH3)



Brilliant  
White Pearl  
(QAC)



Deep Blue  
Pearl  
(RAY)



Garnet Red  
(NBF)



Corona  
Orange  
(EBB)



Burgundy  
Red  
(NBQ)



Emerald  
Green  
(EBA)



Dark Metal  
Grey  
(KAD)



Brilliant  
Silver  
(K23)



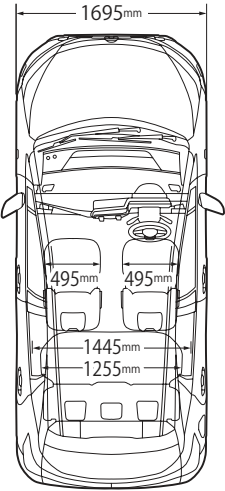
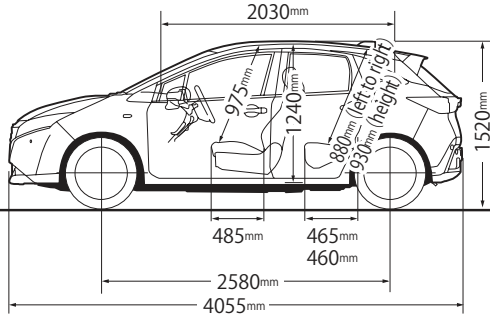
Opera Mauve/  
Black Star  
(XGQ)

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Equipment

Exterior	LITE	PREMIUM
Signature V-Motion Grille	▪	▪
Automatic LED Headlamps	▪	▪
16-inch Alloy Wheels		▪
16-inch Steel Wheels with Hub Cap	▪	
Electrical Retractable Side Mirrors with LED Indicators	▪	▪
Front Fog Lamps	▪	▪
Sharkfin Antenna	▪	▪
Interior		
Nissan Intelligent Key with Keyless Entry & Push Start Ignition	▪	▪
9-inch Touchscreen Infotainment System with Apple CarPlay / Android Auto	▪	▪
7-inch Digital TFT Instrument Display	▪	▪
Zero Gravity Seats	▪	▪
Black Nappa Leather Upholstery		▪
Black Fabric Upholstery	▪	
D-shaped Steering Wheel with Multi-function Controls	▪	▪
Auto Climate Control Air-Conditioning	▪	▪
60:40 Foldable Rear Seats	▪	▪
Nissan Intelligent Mobility		
One-Pedal Drive	▪	▪
Intelligent Emergency Braking	▪	▪
Intelligent Forward Collision Warning	▪	▪
Intelligent Lane Intervention	▪	▪
Lane Departure Warning	▪	▪
Intelligent Rearview Mirror	▪	▪
High Beam Assist	▪	▪
Vehicle Dynamic Control	▪	▪
Intelligent Trace Control	▪	▪
Hill Start Assist	▪	▪
Intelligent Driver Alertness	▪	▪
Safety & Security		
7 Airbags (Driver, Driver's Knee, Front Passenger, Side & Curtain)	▪	▪
Electronic Parking Brake with Auto Hold	▪	▪
Front & Rear Parking Sensors	▪	▪
Rear View Camera	▪	▪
Vehicle Immobiliser	▪	▪
Anti-Lock Braking System (ABS) and Electronic Brakeforce Distribution (EBD) with Brake Assist (BA)	▪	▪
Tyre Repair Kit	▪	▪

Dimensions

Top View

Side View


Specifications

Electric Motor		
Max. Power (PS(kW)/rpm)		115(85)/2900-10341
Max. Torque (Nm/rpm)		280/0-2900
Battery Type		Lithium-ion
Engine		
Type		3-Cylinder 12-Valve, DOHC
Displacement	cc	1,198
Fuel Consumption	L/100km	4.6
VES Banding		A2
CO <sub>2</sub> Emissions	g/km	104
Fuel Supply System		Port Fuel Injection
Fuel Type		Petrol
Transmission		
Type		Single Speed Reduction Gear
Steering/Suspension/Brakes		
Steering		Electric Power-Assisted, Rack and Pinion
Front Suspension		MacPherson Strut
Rear Suspension		Torsion Beam
Brakes System		Anti-Lock Braking System and Electronic Brakeforce Distribution with Brake Assist
Brakes (Front/Rear)		Disc/Drum
Wheels/Tyres		
Wheels		16-inch
Tyres		185/60 R16
Driven Wheels		Front Wheel Drive
Dimensions/Weight		
Overall Length	mm	4,055
Overall Width	mm	1,695
Overall Height	mm	1,520
Wheelbase	mm	2,580
Kerb Weight	kg	1,220
Min. Turning Radius	m	4.9
Min. Ground Clearance	mm	120
Capacity		
Seating Capacity (Incl. Driver)		5
Trunk Capacity	L	340
Fuel Tank Capacity	L	36

Tan Chong Motor Sales Pte Ltd reserves the right to make any changes without notice concerning colours, equipment and specifications detailed in this brochure, or to discontinue individual models.






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.



B13B-0622-1000



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