



Innovation
that excites

NISSAN
LEAF

Zero Emission



NISSAN INTELLIGENT MOBILITY

Nissan Intelligent Mobility guides everything we do. At Nissan, we use new technologies to transform cars from mere transportation. Together the journey is more confident, connected, and exciting. Whether it is cars that share the task of driving or highways that charge your EV as you go along, it's all in the very near future. And it's a future already taking shape in the Nissan you drive today.



Follow us
@nissan_nz



Like us
Nissan



YouTube

Check out
NZNissan

Nissan. Innovation that excites.

nissan.co.nz

XB100-115

Have a blast at the drop of e-Pedal

NISSAN  INTELLIGENT MOBILITY

It's a completely new way to drive, and a whole lot of fun. Imagine having the option to drive with one pedal. Just press down for an instant rush and ease off to slow down. It can even hold the vehicle on a hill without ever touching the brake. Of course, going back to driving with two pedals is as easy as flipping a switch, but where's the fun in that?



e-Pedal. Speed up, slow down and come to a complete stop with just the accelerator pedal, making for a simple and easy drive.



So smart it can step in when you need it most

You may not even know why traffic suddenly slows down. But **Intelligent Emergency Braking*** with Pedestrian Detection is keeping an eye out and ready to apply the brakes. Of course, that's not the only way LEAF can step in to help keep you out of trouble.

Feel more confident with the suite of Nissan Intelligent Mobility features, including:



INTELLIGENT CRUISE CONTROL:
watches the flow of traffic to take the tedium out of highway driving.



INTELLIGENT LANE INTERVENTION:
helps keep you where you want to be. It taps the brakes to help gently guide you back if it detects that you're unintentionally straying out of your lane for too long.



INTELLIGENT AUTO HEADLIGHTS with full LED:
headlamps light your way by automatically turning on when it gets dark and dip temporarily when an oncoming vehicle is detected.



BLIND SPOT WARNING:
change lanes with confidence. This feature keeps an eye on the blind spot area and gives you a heads-up if it detects a vehicle hiding there.



Get a little warning before you make a move

FEEL MORE AROUND YOU Even if you can't see that car sneaking up on you or a person on the corner that's about to cross the road, you can count on Nissan Intelligent Mobility features* to take notice and give you a heads-up. Whether you're backing out of a parking spot or changing lanes on the main road, they make you more aware of your surroundings and give you a whole new level of confidence.

*Driver's aid(s) only, not a substitute for safe driving. Always monitor your surroundings.



INTELLIGENT AROUND VIEW MONITOR® can give you an alert when it detects moving objects near your vehicle. This system increases your view of your surroundings.



REAR CROSS TRAFFIC ALERT This feature helps you back out of a space more safely. It watches around the rear of your LEAF, and can warn you about cars approaching from either side.

It has never been easier or quicker to get moving; from plugging the new LEAF into a dedicated home wall-box or even just a power-point, to tapping into one of the ever growing public charging stations available across New Zealand.



6.6 KW HOME AND PUBLIC CHARGING



CHARGING TIMES
FAST HOME CHARGING: 6.6KW WALLBOX
FULL CHARGE IN AROUND 7.5 HOURS†

†This Home Charging time is based on, and requires use of a 32A / 6.6kW (7kW) wall box. Home Charging time will be dependent on charging conditions, including Home Charging type and condition, battery temperature and size as well as ambient temperature at point of use. Home Charging time is for a 40kWh battery, and is based on Nissan testing. Before using this product at home, consult with a licenced electrician to ensure your homes electrical system can support the use.

Charging has never been so easy



50 KW PUBLIC QUICK CHARGING



RAPID CHARGING FROM 20 TO 80%
IN AROUND 60 MINUTES*

*Figures quoted are for a 40kWh battery. Time dependent on charging conditions, including charger type and condition, battery temperature as well as ambient temperature at point of use. Indicated rapid charging time requires use of a CHAdeMO rapid charger. The Nissan LEAF is designed to support the majority of journeys in daily life and is equipped with charging safeguards to protect the battery during repeated rapid charging sessions in a short period of time. The time taken for successive rapid charging can take longer if the battery temperature activates the battery safeguarding technology.

SEAMLESS MOBILE INTEGRATION

Apple CarPlay* and Android** Auto are the safer, smarter ways to enjoy the things you love on your phone. Access music, maps, make calls, send and receive messages – all hands-free. Just plug in your phone and go.



CarPlay

android
auto



YOUR MUSIC. YOUR WAY Use Bluetooth streaming audio or the USB input to play music directly from your smartphone.

A whole new level of partnership with your LEAF

With its ergonomic layout, distinctive new centre console and a floating central screen that puts your phone on centre stage, this interior was clearly designed with a more connected experience in mind. Nissan LEAF puts all the tools you need to control your car right in your pocket.

LEAF

Powertrain & Charging equipment

- e-Powertrain with 40kWh laminated lithium-ion battery
- 110kW of power
- 320Nm of torque
- Indicative driving range of 270km (WLTP combined cycle)[#]
- ECO Mode
- e-Pedal
- Shift-by-wire drive selector
- Intelligent Trace Control
- Intelligent Ride Control
- Charge ports (AC Type-2 & DC CHAdeMO)
- MODE-3 EVSE cable (Type-2) supplied

Exterior

- LED signature daytime running lights
- 17” alloys wheels with temporary wheel
- Privacy glass
- Auto-folding heated door mirrors with integrated LED turn indicators
- Front and rear fog lights
- Dusk-sensing LED headlights with auto levelling system
- High Beam Assist
- Metallic blue rear bumper finisher
- Rear spoiler
- Chrome door handles

Comfort/Convenience

- Friendly Lighting function
- Climate control with on-board timer
- Digital Speedometer
- Auto-dimming rearview mirror
- Rain-sensing front wipers
- Intelligent Cruise Control
- Intelligent Key[®] with push button start
- On-board charge timer
- 7” Advanced Drive-Assist[®] Display

Seating

- Tilt-adjustable leather-accented steering wheel[^] with heating function
- Black leather-accented seat trim[^] with Ultrasuede[®] inserts
- 6-way manual-adjustable driver seat
- 4-way manual-adjustable front passenger seat
- Heated seats (front and outboard rear)
- 60:40 split rear seats

Connectivity

- Apple CarPlay[®] and Android Auto[®] smartphone mirroring[‡]
- Voice recognition
- iPod[®] compatible USB port[‡]
- 12V power outlet
- 8” colour touch-screen display
- Satellite navigation
- Bluetooth (phone/audio)
- 7 speaker Bose[®] Energy Efficient premium audio

Safety

- ISOFIX rear child-seat anchorage points with tether points
- Hill Start Assist
- Intelligent Around-View[®] Monitor with Moving Object Detection
- Parking sensors (front & rear)
- Intelligent Driver Alertness
- Intelligent Forward Collision Warning
- Intelligent Emergency Braking with pedestrian detection
- Intelligent Lane Intervention
- Blind Spot Warning
- Rear Cross Traffic Alert
- Rearview camera with predictive path technology
- Tyre Pressure Monitor System
- Lane Departure Warning
- Vehicle Sound for Pedestrian (low-speed)
- Traffic Sign Recognition

[#]270km indicative driving range using the new WLTP test procedure for the European spec model. Note New Zealand model has not been tested using WLTP test procedure. Figures obtained after the battery was fully charged. Figures stated for the purposes of comparison amongst vehicles tested to the same technical procedures only. Actual real world driving range may vary depending on factors such as battery age and condition, driving style, use of heating/cooling, traffic conditions, weather conditions, any accessories fitted and vehicle load.

[‡]Carplay is a trademark of Apple Inc. Android Auto is a trademark of Google LLC.

[^]Leather accented features and upholstery may contain synthetic material.

[†]This Home Charging time is based on, and requires use of a 32A / 6.6kW (7kW) wall box. Home Charging time will be dependent on charging conditions, including Home Charging type and condition, battery temperature and size as well as ambient temperature at point of use. Home Charging time is for a 40kWh battery, and is based on Nissan testing. Before using this product at home, consult with a licenced electrician to ensure your homes electrical system can support the use.



LEAF INTERIOR SHOWN



BLACK LEATHER ACCENTED SEAT TRIM[^] WITH ULTRA SUEDE[®] INSERTS

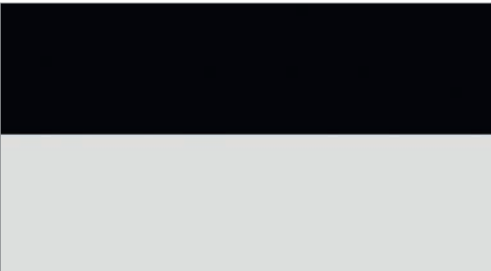
8” DISPLAY WITH NISSAN DOOR-TO-DOOR NAVIGATION



405 LITRES OF STORAGE

FULL CHARGE IN UP TO 7.5 HOURS[†]

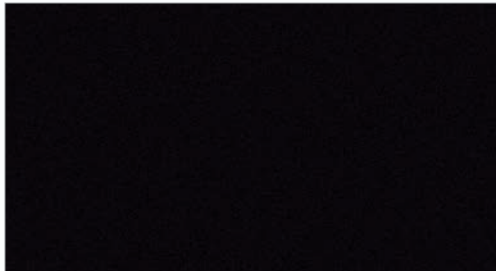
CHOOSE YOUR COLOUR



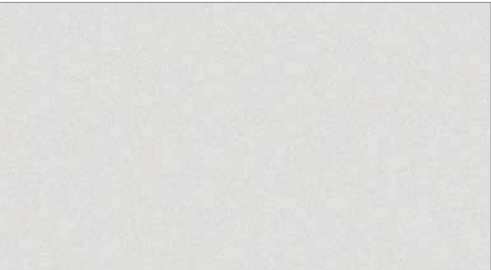
Ivory Pearl with Pearl Black roof (XDF)#



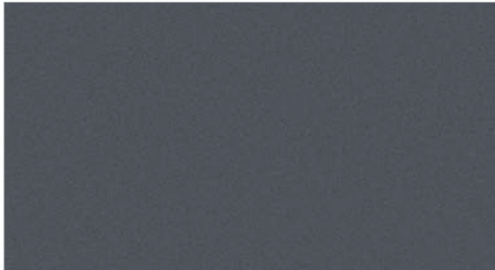
Sangria Red (NAJ)



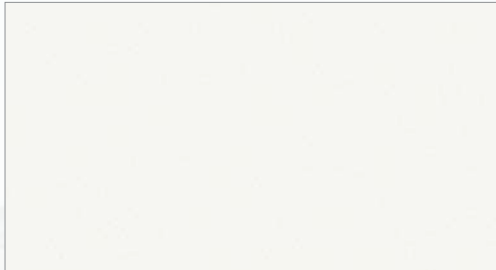
Pearl Black (Z11)



Platinum (KY0)



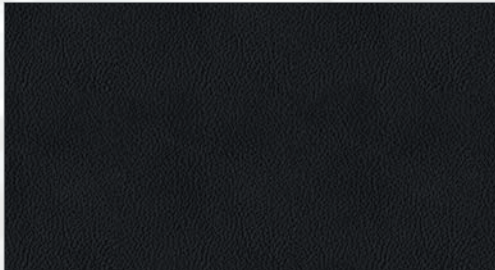
Gun Metallic (KAD)



Arctic White (326)*

In some cases, the printed colours may vary from the actual paint colours.
#Two tone paint available at extra cost.
*Indent order only.

TRIM



Black leather-accented seat trim^ with Ultrasuede® inserts

Minor trim variations may occur from time to time.
^Leather accented features and upholstery may contain synthetic material.

