



LEAF





# The New Generation LEAF. For Next Generation Drivers.

Nissan LEAF is brimming with new possibilities to offer you multiple driving experiences with just one car.

Whether you're a city dweller, a business commuter or a progressive 100% electric fan in search of a more thrilling ride, get ready for a more confident, connected, exhilarating journey in the simply amazing Nissan LEAF.

# Zero Emission. 100% Exhilaration.

With a range up to 275km and a Quick Charging Mode that will get you from 20% to 80% battery capacity in only an hour, LEAF is optimized to keep you moving sooner, for longer.

There are also innovative built-in tools designed to help stretch your range and your battery life. Plus, driving a LEAF means the enjoyment starts the moment you press the accelerator, with the instant, smooth, full torque acceleration you only get from an 100% electric vehicle. There's never been a better time to electrify your drive.



40kWh Lithium Ion 350V, 192 Cells



275KM Range



Quick Charge 20% to 80% in 60 Minutes  
Full Home Charge (240V) in 7½ Hours



EM57 Electric Motor  
AC Synchronous  
Single Speed Direct Drive Transmission



Zero CO<sub>2</sub> Emission

\*RANGE FIGURES ARE OBTAINED FROM LABORATORY TESTING IN ACCORDANCE WITH EU LEGISLATION AND ARE INTENDED FOR COMPARISON BETWEEN THE DIFFERENT TYPES OF VEHICLES. THE INFORMATION DOES NOT REFER TO A PARTICULAR INDIVIDUAL VEHICLE AND DOES NOT CONSTITUTE PART OF THE OFFER. THE FIGURES MAY NOT REFLECT REAL DRIVING RESULTS. OPTIONAL EQUIPMENT, MAINTENANCE, DRIVING BEHAVIOR AND NON-TECHNICAL FACTORS LIKE WEATHER CONDITIONS MAY AFFECT THE OFFICIAL RESULTS. FIGURES WERE DETERMINED UNDER THE NEW WORLDWIDE HARMONIZED LIGHT VEHICLES TEST PROCEDURE (WLTP) TEST CYCLE.

■ LESS IS MORE

With the Nissan e-Pedal you can accelerate, decelerate or brake, using a single pedal. It's simply amazing.

■ THRILLING PERFORMANCE

Revel in the thrill of instant acceleration unlike anything you have experienced, before. Smooth, surprising and instant.

■ COMMUTE CONFIDENTLY

With a host of Nissan Intelligent Mobility features, enjoy a more confident drive with technology that will intervene if need be, to keep you and your loved ones safe.

■ SENSE MORE, SEE MORE

Stay a step ahead with a 360° Around View Monitor, Moving Object Detection, Forward Emergency Braking and Driver Alert Assist. LEAF is a car that's connected to your environment and always looking out for you.

## Sustainability That's Completely Connected

It's a new driving sensation that's silently powerful, but switched on in every way; a whole new way to move that elicits emotion and pushes all the right buttons. After all, there's a reason the Nissan LEAF has become an all-electric favorite with a half a million drivers worldwide.

## The Perfect Urban Companion

Take on the concrete jungle and move in complete silence, with instant torque on demand from a direct drive transmission that doesn't need to shift gears. Navigating traffic and congestion is a breeze with 100% electric torque available 100% of the time, delivering on an effortless driving experience, no matter where your journey takes you.



**LED Headlamps.** Light up the way with LED Day Time Running Lamps and Auto Levelizer Headlights with added Auto Hazard function.



**Nissan e-Pedal.** Speed up, slow down and brake in the LEAF, using nothing more than the single accelerator pedal. You can even hold your car on a hill without touching the pedals.



**One Touch Driving.** Push Button Start / Stop and e-Parking Brake are standard, so is Voice Control from the Multi Function Steering Wheel, for inspired urban driving with minimal fuss.

## Efficient By Design

The floor-mounted battery pack creates a low centre of gravity for a smoother ride and handling, helping the Nissan LEAF corner with minimal body roll. Wind Diffusing Side Mirrors and a Continuous Flat Body Floor ensure minimal drag and maximum aerodynamics.





## Park Like A Pro, Everytime

Nissan Intelligent Mobility is designed to make you feel more connected, more confident and more in control. It gives you the awareness of the road ahead, your immediate surroundings when parking and can even offer a helping hand when you need it most; before you even know it. Nissan Intelligent Mobility minimizes driving stress and makes the most of every journey.



### **Around View Monitor (AVM)**

As you manoeuvre at slow speeds, four cameras provide a virtual 360° view from above, for complete clarity on everything in your immediate vicinity.



### **Moving Object Detection (MOD)**

Technology that alerts you when an unexpected car, person or object moves into your path when you're reversing out.



FEATURES AND SPECIFICATIONS ARE SUBJECT TO CHANGE DEPENDING ON MARKET AND GRADE. PLEASE CONSULT YOUR LOCAL NISSAN DEALERSHIP FOR MORE INFORMATION.



6 AIRBAGS

TILT AND TELESCOPIC  
STEERING WHEEL

DISTINCTIVE  
DASH

UNIQUE BLUE  
ACCENTS

HEATED  
SEATS

IMPRESSIVE  
LEGROOM

ISOFIX

## Comfort In The Sound of Silence

Experience a quiet, modern interior appointed with premium finishes, which include heated leather seats and USB charging ports for the driver and rear passengers.



## The Right Technology At The Right Time

The Nissan LEAF is packed with versatile driver assistance technology that steps in when you need it most. With an entire suite of Nissan Intelligent Mobility features to back you up and help keep you out of harms way, the Nissan LEAF turns your commute into a confident and assured driving experience.



### Forward Emergency Braking (FEB)

Your second pair of eyes, watching for danger ahead. The system can detect vehicles in front of you that suddenly decelerate and then gives you an early warning to slow down.



### Driver Alert Assist (DAA)

Lets you know when it's time to take a break. By constantly monitoring your steering patterns, the system detects when you might be getting tired on the road and alerts you with a chime and a coffee cup icon on your display.



### Vehicle Sound For Pedestrian (VOP)

Alerts people on the outside of your approaching car. Customer safety is paramount, not only for those behind the wheel, but those surrounding the car as well.



### Hill Start Assist (HSA)

Whether at a junction, a roundabout or pulling out from the kerb, Hill Start Assist automatically holds your Nissan when stationary on an incline, leaving you to focus safely on the driving situation at hand.



### Trace Control

The system can automatically apply braking to each individual wheel, helping to keep the vehicle safely on the cornering line, as steered.



### Electronic Brake Distribution (EBD)

In an instant, varies the amount of braking force being applied to each wheel for optimum safety and control under harsher braking conditions.

# Styled To Look Electrifying

With sharp, aerodynamic lines and a distinctive floating roof, the Nissan LEAF looks as advanced as the technology under the skin.



# 435L



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## Designed For Every Day Practical Convenience

It may look compact on the outside, but trust Nissan LEAF's large loading capacity to handle shopping, luggage and life with ease. The rear cargo floor is lowered for easier access, rear seats split 60:40 and Isofix comes standard.



17" Alloy Wheels



V-Motion Grille



5" Infotainment Screen

## Charging Your Nissan LEAF Couldn't Be Easier

Simply plug it into a regular wall socket for overnight charging. If you're in a hurry and need a top up, use the Quick Charge function that's approved for indoor or outdoor use. Safe, smart and convenient, you have options to keep your Nissan LEAF charged up and always ready to go.



Full Home Charge (240V)  
in 7½ Hours



Quick Charge from 20%  
to 80% in 60 Minutes



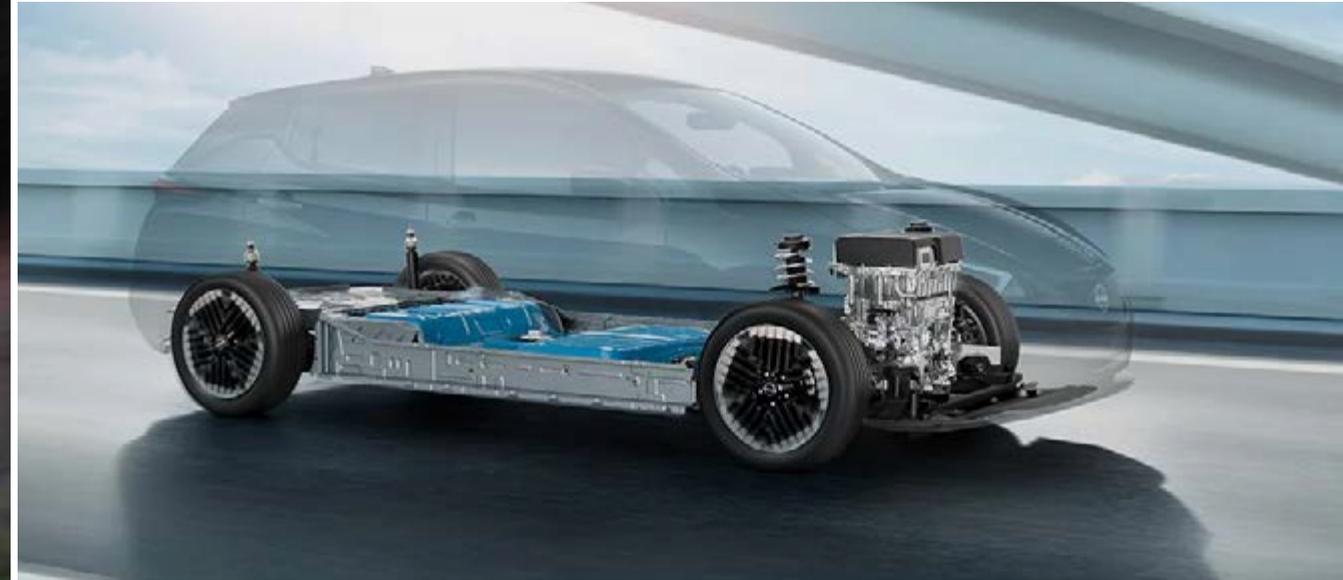
# Plug Into Freedom

Driving electric has numerous unexpected benefits. Without a petrol engine, you're free from relying on fossil fuel and with fewer moving parts suffering from wear and tear, with a lower cost of maintenance as well.



## A Better, Electrified World

At Nissan, we believe in a sustainable tomorrow and we're convinced that it will only happen if we act now. That's why we're leading the work on electric mobility solutions to shape smart cities and create a better future, today.



A 100% electric motor means no more check-ups and maintenance and more time on the road. Save time and money by charging your battery instead of filling up your tank.



Forget about having to stop at the petrol station on the way to your destination. Charge overnight and wake up ready for wherever your journey may take you.



No petrol engine means no more oil or oil changes. No more transmission, spark plugs, radiator, belts or other expensive parts which add to the continuous cost of ownership.



LEAF's battery pack has been developed to meet and exceed the highest industry standards. The technology has been rigorously tested and has an extraordinary record of safety and reliability.

# Nissan LEAF

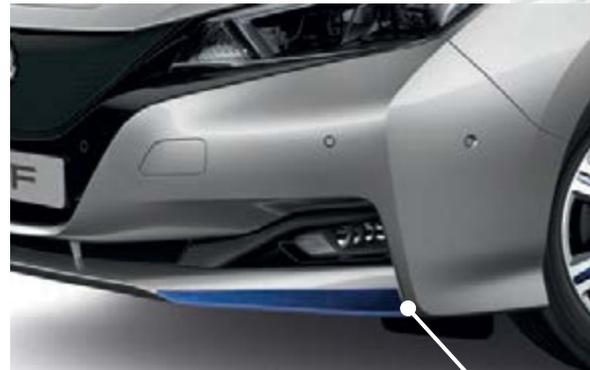
## Specifications & Features

MODEL	NISSAN LEAF ACENTA	
Body Type		5 Door Hatch
Transmission		Single Speed Direct Drive
	e-Pedal	Standard
Seating Capacity		5
ENGINE AND PERFORMANCE		
Maximum Power	kW/rpm	110/3008-10000
Maximum Torque	Nm//rpm	320/0-3008
ENGINE		
Motor		EM57
Type		Electric motor
Electric Motor Type		AC synchronous
BATTERY		
Battery Capacity	kWh	40
Type		Laminated lithium ion
Voltage	V	350
Capacity	kWh	40
Number of Cells		192
CHARGER		
On-board Charger	kW	3,6
Quick Charger Capacity		Yes
DIMENSIONS/WEIGHTS		
Overall Length	mm	4480
Overall Width with Mirrors	mm	1812
Overall Height (unladen)	mm	1550
Wheelbase	mm	2700
Ground Clearance Between Axles, Unladen	mm	165
Curb Weight	kg	1523
Gross Vehicle Weight	kg	1940
Max Loading Weight (Payload)	kg	395
SUSPENSION		
Front Suspension	Normal with Stabiliser	Standard
Rear Suspension	Normal with Stabiliser	Standard
WHEELS		
Front Brakes	Ventilated Disc	Standard
Rear Brakes	Disc	Standard
Tyres	215/50R17 Alloy Wheel	Standard
Spare Wheel	Full Sized	Standard
EXTERIOR		
Door Mirror	Body Colour, Auto Folding & Electric Adjust	Standard
Door Handle	Chrome	Standard
Front Wipers	Variable Intermittent with Mist Wipe	Standard
Rear Wipers	Variable Intermittent	Standard
Rear View Mirror	Manual Anti-dazzle	Standard
Headlamps	LED + Auto Levelizer	Standard
	Styled LED Daytime Running Lights	Standard
Auto Light System	Smart Auto Light + Auto Hazard	Standard
Front Fog Lights		Standard
Rear Spoiler		Standard

# Nissan LEAF

## Specifications & Features

MODEL	NISSAN LEAF ACENTA	
INTERIOR AND CONVENIENCE		
Cruise Control	W/ ASCD	Standard
Steering Wheel Material	Leather	Standard
	Tilt	Standard
Steering Adjust	Meter Control + Cruise Control + Audio + Hands Free Bluetooth	Standard
Rear Window	Defogger with Timer	Standard
Park Brake	E-Parking Brake	Standard
Foot Rest	W/ FOOT REST	Standard
Electric Windows	Driver One Touch Up-down with Auto Reverse	Standard
Electric Door Locking	Central Door Lock Switch	Standard
Key Type	Intelligent Key with Charging Lid Opener	Standard
Engine Start Type	Push Button Start	Standard
Trip Computer	With Outside Thermometer Display	Standard
Driver Sun Visor	With Vanity Mirror & Card Holder	Standard
Passenger Sun Visor	With Vanity Mirror	Standard
Headrests	Front & Rear	Standard
Driver seat Adjustment	Heated + Manual Adjust (Slide + Reclining)	Standard
Rear Seats	60:40 SPLIT	Standard
Seat Trim	Leather	Standard
Centre Console	Centre Console with Storage for Front Seat	Standard
Glove Box	Damper + Illumination	Standard
Socket Accessory	12V+ USB	Standard
Aircon	Auto A/C	Standard
Radio	5" Display Audio with AM/FM + USB + AUX + Bluetooth	Standard
Speakers	4	Standard
Headlamp Adjust	With Auto Levelizer	Standard
SAFETY		
Airbags		6
Dual Front Airbags	Driver & Passenger	Standard
Side & Curtain Airbags	Front Side & Curtain Airbag	Standard
Front Seat Belts	Driver: 3 Point ELR & Double Pretension & Load Limiter. Passenger: 3 Point & Single Pretension & Load Limiter	Standard
Rear Seat Belt	3x 3 Point ELR- Right Pretension & Load Limiter	Standard
Vehicle Dynamic Control (VDC)	3x 3 Point ELR- Right Pretension & Load Limiter	Standard
Isifix		Standard
Immobiliser		Standard
Around View Monitor (AVM)		Standard
Moving Object Detection (MOD)		Standard
Driver Alert Assist (DAA)		Standard
Forward Emergency Braking (FEB)		Standard
Vehicle Sound for Pedestrian (VOP)		Standard
Anti Lock Braking System (ABS)	with Brake Assist	Standard
Electronic Brake Distribution (EBD)		Standard
Hill Start Assist		Standard
Active Anti-Roll System	Intelligent Trace Control	Standard
Seat Belt Reminder	Driver & Passenger	Standard



**DYNAMIC PACK**

Front finisher - Blue  
Side finisher - Blue

1 - Trunk liner reversible

2 - Led Interior Light Kit\*  
*\*The kit also includes bulbs in the cabin.*

3 - Trunk entry guard

4 - Mudguards front & rear White Pearl  
*(9 colours available)*

5 - Bumper upper protection

6 - Rear Mount Carrier\* and TEK 13 Pins\*  
Not compatible with Spare Wheel option.  
The maximum vertical load capacity is 52.5kg.

7 - Shark Antenna\* (5 colours available)  
*\*Available for MY20, MY21 and MY22 for Acenta and Visia grades. (Compatible with DAB, DAB+ and FM).*

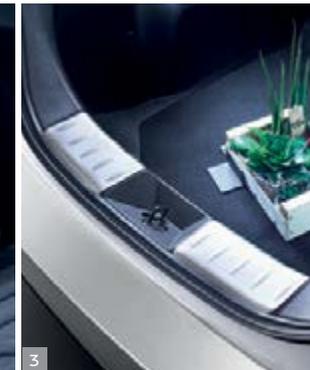
8 - 17" Bold alloy wheel dark grey diamond cut with blue strip + lockable wheel nuts

9 - Aluminium loadcarrier  
*The maximum load capacity of the roof is 35 kg. The bars of load carrier weigh 6 kg. Max 29 kg load allowed on the load carrier.*

10 - Trunk lower finisher Blue

11 - Home AC charger

12 - Mats





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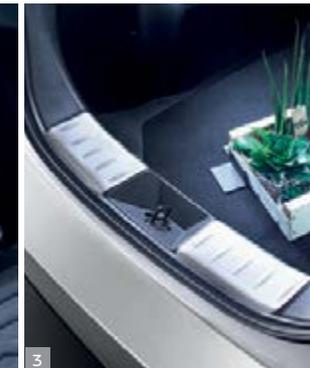
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## DIMENSIONS



A: Overall length: 4 490mm | B: Wheelbase: 2 700mm | C: Overall width: 1 788mm | D: Overall height: 1 540mm

\*Figures provided are pending homologation

## CHOOSE YOUR COLOUR



Black Metallic **Z11**



Solid Red **Z10**



Gun Metallic **KAD**



Pearl White **QAB**



Arctic Solid White **326**



Universal Blue **RCJ**



Two Tone Solid Effect  
Grey & Black Metallic Roof  
**XFU**



Two Tone Magnetic Red  
& Black Metallic Roof **XDS**



Magnetic Blue & Black  
Metallic Roof **XFV**



Blade Silver & Black  
Metallic Roof **XDR**



Two Tone Pearl White  
& Black Metallic Roof **XDF**

## NISSAN AFTERSALES OUR PROMISE. YOUR EXPERIENCE

At Nissan we keep our promises and take care of our family

Servicing and repairing your Nissan at an authorised Nissan dealership is the way to go. Our Nissan technicians are highly trained specialists that know your Nissan better than anyone. They will use Genuine Nissan Parts, Genuine Nissan Accessories to ensure quality, reliability and to keep your vehicle performing to optimum standards. Nissan aims to keep you and your vehicle on the road with total peace of mind - for as long as possible. That is the Nissan Aftersales commitment.

### 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 same standards 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: First, the expectation of a smooth driving experience with complete peace of mind. Second, the intangible appeal of a vehicle, its power to captivate and excite, with features that capture attention and imagination. Third, the level of attentiveness and service during the sales process, and long after the sale is concluded.

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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.

visit our website at:  
[www.nissanafrica.com](http://www.nissanafrica.com)