





## Nissan LEAF More range, more power, more choice

The Nissan LEAF is brimming with new possibilities to offer you multiple driving experiences with just one car. Whether you're a city dweller, commuter or just a dedicated 100% electric driver in search of a more exciting ride, prepare for a more confident, connected, electrifying journey in the simply amazing Nissan LEAF.

Images and descriptions shown are for guidance purpose. In some instances photos are of non-local specification vehicles and do not represent specific model, grade or offer. The features shown may not be available or may not be available as standard or only as option.

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## Sail through the city

Cruise the urban landscape with a range of 168 miles for 39kWh batteries and 239 miles for LEAF e+ [1]. Choose B-mode for regenerative braking, use the e-pedal for greater control and switch to eco-mode for longer-lasting fun. Activate ProPILOT [2] and Nissan Intelligent Mobility technologies to make light work of heavy traffic and make the road yours-

## Enjoy commuting like never before

Switch to D-Mode and activate ProPILOT [2] to reduce the stress of a long commute – and go a whole lot further by multiplying your range on the go thanks to an extensive rapid charging network.

## Empower your 100% electric drive

For even more driving excitement, opt for the Nissan LEAF e+. With a 59kWh battery for instant torque, more power and even more range.

[1] WLTP figures shown are for comparability purposes. Actual real-world driving results may vary depending on factors such as the starting charge of the battery, accessories fitted after registration, weather conditions, driving styles and vehicle load.

[2] ProPILOT standard on Tekna and e+ Tekna, optional on N-Connecta grades. It is your responsibility to stay alert, drive safely and be in control of the vehicle at all times. Driver assist features have speed and other limitations and should not be solely relied on. For more information, please refer to the owner's manual or visit www.nissan.co.uk/techterms

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#### REVEL IN THE SENSATION of instant power at take-off and the pure pleasure of intellineat driving tacher logi

and the pure pleasure of intelligent driving technologies for a smooth, exhilarating ride.

### BOOST YOUR

with Nissan ProPILOT [1]. Simply activate it and select your speed and distance for an easier, more relaxed and safer drive all round.

#### SEE AND SENSE MORE

with Intelligent Around View Mirror and smart technologies like Rear Cross Traffic Alert and Blind Spot Intervention [1].

FEEL GREATER CONTROL

LEAF - it's amazing.

with the Nissan e-Pedal. Yes, you only need one pedal to accelerate, decelerate and brake in the Nissan

## Thrill your senses

It's powerful, it's intense, it's a new driving sensation. Get ready for an experience that pushes all the right buttons when you're behind the wheel. Is power your principle driver? Experience a massive boost in capacity with the LEAF e+. Need to feel connected 24/7? The NissanConnect system is made for you. Always ready to go a step further? There's no stopping the Nissan LEAF.

[1] ProPILOT standard on Tekna and exnekna grades, optional on N-Connecta and e+ N-Connecta. It is your responsibility to stay alert, drive safely and be in control of the vehicle at all times. Driver assist features have speed and other limitations and should not be solely relied on. For more information, please refer to the owner's

[2] NissanConnect should only be used when it is safe to do so in accordance with the Highway Code. Compatibility restrictions apply. Visit Nissanco.uk to find out more.

#### STAY CONNECTED

with the new 8" touch screen, Apple CarPlay and Android Auto add seamless connectivity between your smartphone and your car 24/7 [2]





# Ride the city

It's clever, it's got serious stamina and it's great fun: navigating the urban jungle is a joy with the Nissan LEAF. Imagine driving with just one pedal: it makes driving around all those roundabouts and up and down busy streets fuss-free. Stuck in town in a traffic jam? No hassle.

> •-Pedal. Speed up, slow down and brake using nothing more than the accelerator pedal. It's so simple.

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STOP



NISSAN INTELLIGENT MOBILITY

NISSA

LEAF

LEAF



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## Get a little warning before you make a move

**FEEL MORE AROUND YOU** Even if you can't see what might be round the corner, your Nissan LEAF is taking note. Whether you're reversing out of a parking space or changing lanes on the motorway, Nissan Intelligent Mobility can make you more aware of your surroundings, giving you a whole new level of confidence.



#### **INTELLIGENT AROUND VIEW MONITOR [1]** lets you know when it detects moving objects near your vehicle. This system increases your view of the surroundings.



Exterior design

#### REAR CROSS TRAFFIC ALERT [1]

This feature helps you reverse out of a space more safely. It watches around the rear of your LEAF, and can warn you about cars it detects creeping up on you from either side.

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[1] It is your responsibility to stay alert, drive safely and be in control of the vehicle at all times. Driver assist features have speed and other limitations and should not be relied on. For more information, please refer to the owners manual.



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KEEPS AN EYE ON THE FLOW OF TRAFFIC

With a range of 168 miles on LEAF and 239 miles on LEAF e+ [1] that's easy to extend thanks to a large rapid charging network, plus the option of driving in D-Mode and having **Nissan ProPILOT** to support you at the touch of a button, the idea of hitting the motorway has never been so inspiring. **Nissan ProPILOT** [2] follows the car ahead at a pre-set distance and keeps you centred in your lane. It can even bring your LEAF to a full stop and hold it there in traffic jams to save your energy. It turns your typical morning commute into a great way to start the day.

CAN EVEN

COME TO A COMPLETE STOP

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MAINTAINS YOUR PRE-SET SPEED AND

DISTANCE



NISSAN

INTELLIGENT MOBILITY





## The right technology at the right moment

Very smart, the Nissan LEAF is packed with versatile technology that steps in when you need it most. Like, for example, when you're cruising down the motorway and the traffic suddenly slows down: Intelligent Emergency Braking with Pedestrian Recognition [1] keeps an eye out and is ready to apply the brakes if necessary. It's good to know you're not alone. With an entire suite of Nissan Intelligent Mobility features to back you up and help keep you out of trouble, the Nissan LEAF gives you more confidence and control, while making every drive more exciting.

[1] It is your responsibility to stay alert, drive safely and be in control of the vehicle at all times. Driver assist features have speed and other limitations and should not be solely relied on. For more information, please refer to the owner's manual or visit www.nissan.co.uk/techterms

Imagine driving with a suite of Nissan Intelligent Mobility features\* backing you up that includes:



ILOT [1]:

speed and distance and keep you centred

It will even warn you it you start drifting out

ProPILOT Park [1]: It keeps an eye on the flow of traffic to maintain your pre-set an easier way to park using only one finger, taking the stress out of the urban

INTELLIGENT INTELLIGENT LANE CRUISE CONTROL: INTERVENTION: Watches the flow of traffic to take the Helps keep you where motorway driving. gently guide you back f it detects that you're unintentionall

straying out of

your lane.

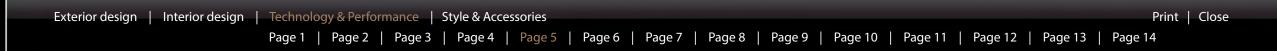


Headlights that light your way by automatically turning on when it gets dark and auto-dipping high beam for oncoming vehicles

BLIND SPOT **INTERVENTION** [1]: either side of the car and brings you back into line.

[1] ProPILOT standard on Tekna and e+ Tekna grades, optional on N-Connecta and e+ N-Connecta. ProPILOT Park is available as an option on Tekna and e+ Tekna grades. ProPILOT is an Advanced Driver Assist technology but cannot prevent collisions. ProPILOT is intended for "Eyes on/Hands On" for highways only (road separated by barriers.) It is your responsibility to stay alert, drive safely and be in control of the vehicle at all times. Driver assist features have speed and other limitations and should not be solely relied on. For more information, please refer to the owner's manual or visit

vnissan.co.uk/techterms







## Performance driven for a 100% electric future

WIND-DIFFUSING SIDE MIRRORS

LOWER DIFFUSER

> CONTINUOUS FLAT UNDERBODY

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Slice through the air with greater efficiency. Thanks to the increased usable capacity of the 59kWh battery and its advanced aerodynamic design, the Nissan LEAF e+ delivers on every level: enjoy instant torque and an unbelievably quiet ride with minimum impact on the environment and your wallet. This is the future: power, pleasure and positivity.

EA

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## Choose your charging and keep moving

LEAF

LEAF

HOME CHARGING SOLUTIONS – 7KW TO 22KW POWER Dynamic Power Management ensures optimal charging, using the available energy energy from your home connection in a smarter, more efficient way.

NISSAN LEAF: FULL CHARGE IN AROUND 7H30 MIN NISSAN LEAF e+: FULL CHARGE IN AROUND 11H PUBLIC QUICK CHARGING CHADEMO 50KW RAPID CHARGER [1]

NISSAN LEAF : 20% TO 80% IN AROUND 60 MIN [1] NISSAN LEAF e+ : 20% TO 80% IN AROUND 90 MIN [1]

[1] Eigures quoted are for 39kWh (LEAF) and 59kWh (LEAF et) batteries. 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 alaliyifie and is equipped with charging stepginds to protect the battery during repeated rapid charging tensions in a short period of time. The time taken for successive rapid charging 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.

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## Plug into savings embrace the freedom

**FIND OUT WHY MORE IS LESS** Driving electric has more than a few unexpected benefits. Without a petrol engine, of course there are no more fill-ups, but you also do away with a lot more. There are fewer moving parts overall, which translates into less maintenance. Now you just have to decide what to do with all the extra free time.

#### GOODBYE PETROL ENGINE

With a 100% electric motor, say goodbye to all the check-ups and maintenance, and hello to more time on the road. Save time and money by charging your battery instead of filling up the tank.



**GOODBYE PETROL STATION** Forget about having to stop at the petrol

station on the way to work. Now you can wake up fully charged and ready to take on the day. No more petrol means no more oil or oil changes. And no more transmission, spark plugs, radiator, belts, and more, which makes ownership costs go down by up to 40%. Free time goes up.

GOODBYE OIL CHANGES AND MORE

HELLO INNOVATIVE BATTERY LEAF's battery pack has been developed in-house, rigorously tested, and has an extraordinary record of reliability, meaning you can feel confident you are driving some of the best battery technology around.

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NISSAN INTELLIGENT

MOBILITY



## Seamless connectivity to your world

The 8" touchscreen in the Nissan LEAF is your portal to NissanConnect: through intuitive navigation, advanced technology and more. Our smartphone app offers a growing range of services including sending journey plans to your Nissan LEAF.

#### CHARGING

Get your battery status wherever you are with the NissanConnect Services app, and begin charging right from your phone so you can take advantage of cheaper night-time electricity [2].

#### NAVIGATION AND DRIVING

Turn-by-turn navigation including send to car gets you where you need to go. Check the distance you've driven, the number of trips you made directly from your smartphone [2].

#### CONNECTIVITY

Connect your Android or iOS<br/>device for seamless<br/>connectivity including voice<br/>e you've<br/>r of tripsConnectivity including voice<br/>control. [1] Access your<br/>favourite music, messaging<br/>and other apps to stay<br/>informed and entertained<br/>as you drive.

#### CONVENIENCE AND COMFORT

Access remote services from the NissanConnect Services app [2]. And if you ever need help, Nissan Assistance is just a click away.



The feature responsiveness and use can be impacted when car is receiving a bad signal. For optimal use, please make sure your car is under good network coverage.

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your routes, better manage your battery, get help and support throughout your journey and even improve the way you drive. Simply download the NissanConnect Services App to get in sync. NissanConnect also brings the familiar experience of your smartphone via Apple CarPlay<sup>\*</sup> and Android Auto<sup>\*(1)</sup>.

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DISTINCTIVE DASH

IMPRESSIVE LEGROOM

UNIQUE BLUE ACCENTS

TELESCOPIC STEERING WHEEL

HEATED SEATS

## Experience comfort at the sound of silence

Step into the luxiourious quiet cabin of the Nissan LEAF where you'll find a new level of serenity - until you turn up the Bose Premium Audio System that is[1]. Add comfort features such as heated seats and steering wheel [2] and every drive has the chance to be amazing.

Bose® Premium Audio System is standard on Tekna and e+ Tekna grades.
 Heated seats standard from N-Connecta grade.

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#### BOSE® PREMIUM AUDIO SYSTEM [1]

is

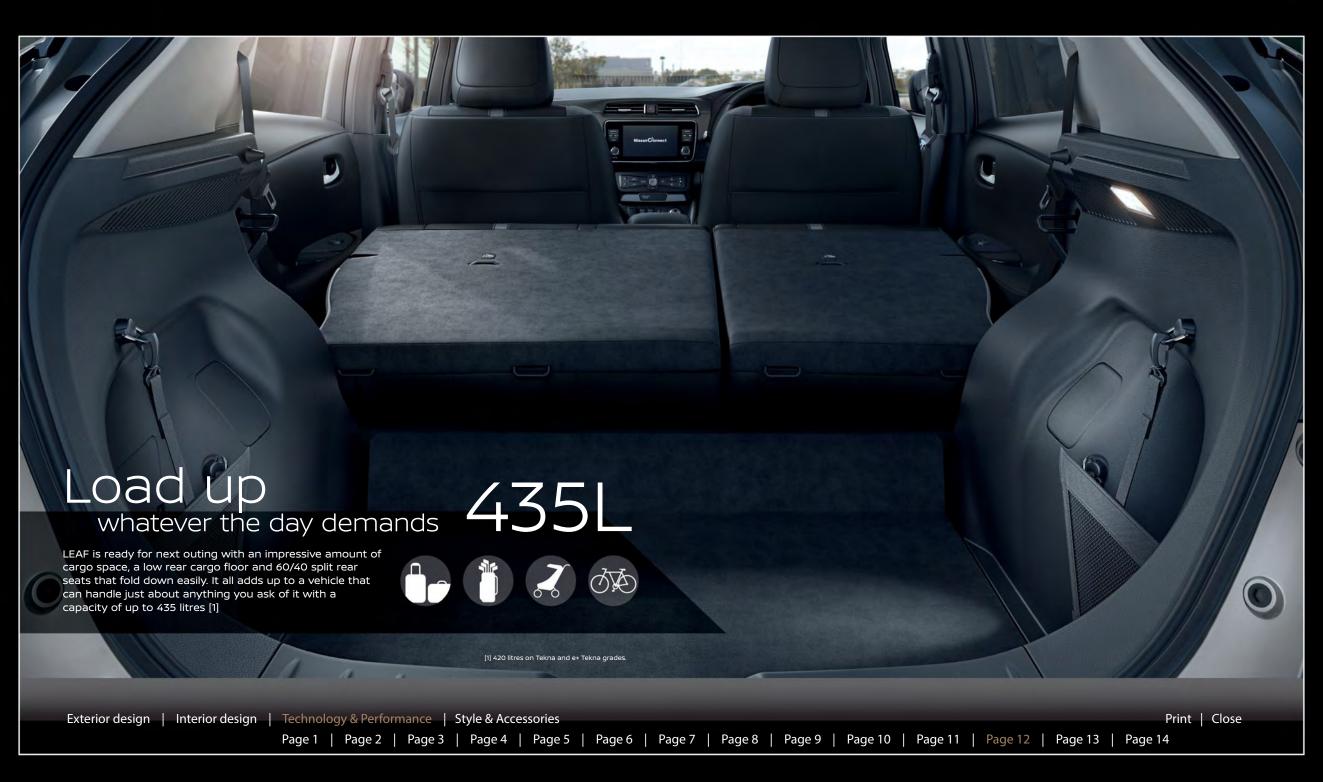
Even the audio system is energy-conscious. With seven small, lightweight, and strategically placed speakers, the Bose engineers created an audio system that saves power, without sacrificing sound quality. All so you can rock out more efficiently.

\*Features available depending on version, as standard or only as option (at an extra charge).

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## Electrify the 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 the smart cities and create a better future today.

**NISSAN ELECTRIC VEHICLES.** Join the electric revolution. Start driving the car of the future, today. Nissan's pioneering range of 100% electric cars and vans offer top class performance, allowing you to enjoy your drive while producing zero- tailpipe emissions.

THE NISSAN LEAF 100% ELECTRIC. The Nissan LEAF can travel up to 168 miles\* (or up to 239 miles\* for LEAF e+)\* on a single quick charge and can be packed with Nissan Intelligent Technology features including ProPILOT, ProPILOT Park and e-Pedal technology, depending on grade.

\*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 behaviour 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.

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## Choose a LEAF to suit your drive. Tailored to you.

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PHU /

LEAF





### EUROPE'S BEST SELLING ELECTRIC VEHICLE HAS NOW TWO VERSIONS TO MATCH A RANGE OF LIFESTYLES

#### Nissan LEAF

#### Up to 168 miles<sup>[1]</sup>

for the city driving. • Full charging overnight on domestic plugs • Quick charging: 20% to 80% charging in around 60 minutes [2]

#### MAIN STANDARD FEATURES

#### ACENTA

#### Family Focus

Automatic Climate Control Cruise Control 8" Touch Screen Display Apple Car Play and Android Auto

#### N-CONNECTA

#### Urban Style

Top connectivity combined with 17" Alloy Wheels & Privacy Glass Heat Pump Intelligent Around View Monitor Navigation with NissanConnect Services

#### TEKNA

#### Iconic Tech ProPILOT [3]

Electronic Parking Brake Intelligent Auto LED Headlights with LED foglights Bose Premium Audio with 7 speakers

#### Nissan LEAF e+

#### Up to **239 miles**<sup>[1]</sup>

of zero tailpipe emissions commute. • Quick charging: 20% to 80% charging in around 90 minutes [2] NissanConnect Services

#### MAIN STANDARD FEATURES

#### e+ N-CONNECTA

#### Urban Sport

LEAF N-Connecta combined with: Up to 239 miles [1] of pure EV driving Acceleration: 0-62mph in 6.9 seconds Power output up to 217PS with 340Nm of torque

#### e+ TEKNA

Iconic Intelligent Mobility LEAF Tekna combined with: Up to 239 miles [1] of pure EV driving Acceleration: 0-62mph in 6.9 seconds Power output up to 217PS with 340Nm of torque





### DIMENSIONS

- A: Overall length: 4,490MM
- B: Wheelbase: 2,700MM
- c: Overall width: 1,788MM
- D: Nissan LEAF Overall height: 1,540MM (1,530 mm with 16" alloy wheels)

\*Figures provided are pending homologation

#### **CHOOSE YOUR COLOUR**







Pearl Blue RCJ











Black Metallic Roof XFU

Two Tone Magnetic Red & Black Metallic Roof XDS Two Tone Magnetic Blue & Black Metallic Roof XEV

Two Tone Blade Silver & Black Metallic Roof XDR

Two Tone Storm White & Black Metallic Roof XDE

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[2] Figures quoted are for a 39kWh (Nissan LEAF) and 59kWh (Nissan LEAF e+) batteries. 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 setting and store the battery during repeated rapid charging estions in a short period of time. The time taken for successive rapid charging can take longer if the battery temperature activates the battery safeguardingtechnology.

[3] ProPILOT is available as standard on Tekna grades, and as an option on N-Connecta grdaes. ProPILOT is an Advanced Driver Assist technology but cannot prevent collisions. ProPILOT is intended for "Eyes on/Hands On" for highways only (road separated by Barriers). It is the driver's responsibility to stay alert, drive safely and remain in control of the vehicle at any time.









**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 uppper protection
- 6 Rear Mount Carrier\* and TEK 13 Pins \*Not compatible with Spare Wheel option. The maximum vertical load capaity is 52.5kg.
- 7 Shark Antenna\* (5 colours available) \*Available for MY20, MY21 and MY22 for Acenta grade. (Compatible with DAB, DAB+ and FM).
- 8 17" Bold alloy wheel dark grey diamond cut with blue strip + lockable wheel nuts
- 9 Aluminium Ioadcarrier
- 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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Les Contraction



### MASTERED THROUGH EXPERIENCE

At Nissan, we do everything with the customer in mind. Every action and decision we make, is made with the utmost care, precision and quality because ultimately, it's for you. From conception to car construction, from testing to transparency, from customer service to commitment. Quality is in every fine detail.



#### **360° PROCESS**

We build in quality from the outset, meticulously conceiving each car to make them more comfortable and more durable through innovative design, intelligent technology and thoughtful details inspired by you.

#### SAFETY

We work with our intelligent driving systems to constantly look out for you and help you avoid any mishaps for a bolder, more confident driving experience day after day. Our Intelligent Around View Monitor uses 4 cameras to give you a virtual birds eye view of your car in its surroundings.

### EXTREME RELIABILITY

We push our cars to the limit to guarantee their daily performance and reliability. We travel millions of kilometres in pre-production tests, open and close doors and bonnets thousands of times a day and use real volcanic dust from Japan to test window resistance.

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WE WANT YOU TO BE COMPLETELY SATISFIED WITH THE ON-GOING QUALITY AND PERFORMANCE OF YOUR VEHICLE. YOU'RE THE FOCUS OF ALL WE DO, AND WE'RE COMMITTED TO STRIVING FOR THE HIGHEST LEVELS OF SERVICE AND AFTERCARE YOU CAN FIND THAT IS OUR PROMISE.

FREE VEHICLE HEALTH CHECK

You want to understand what is going on with your car's service. Nissan promise a free vehicle health

check and we can even show you any work that might

You want the peace of mind you get from our quality

servicing to go even further. Nissan promise to give

you continuous Roadside Assistance for free[3].

need doing in your own vehicle assessment video.

CONTINUOUS NISSAN ASSISTANCE

AS A CUSTOMER, WE PROMISE TO OFFER YOU [1]: FREE MOBILITY SOLUTION

You want to say mobile when your Nissan is in for a service or repaid. Nissan promise to keep you mobile free of charge [2] whether you need a courtesy car, or just a lift.

#### SERVICE PRICE MATCH

You want the best value for money when it comes to service and repair. Nissan promise simple Fixed Price Servicing and will price match like-for-like competitor quotes, within 10 miles of you local dealer.

[1] Visit nissan.co.uk/ownership/customerpromise for details or to find out more

[2] Subject to an excess of £250 (£500 for young drivers). Further T&Cs apply, visit www.nissan.co.uk/content/dam/Nissan/gb/vehicles/customer-promise.pdf [3] Roadside assistance is free for the first three years from the date of first registration for a new car, adn for one year following each service completed at a Nissan Authorised Repairer. Please visit pissan couk/ownership/pissan-services/pissan-car-assistance to find out more

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ANYWHERE, ANYTIME, ANYTHING. JUST CALL 0330 123 1231 AND WE'LL BE RIGHT THERE.

### SERVICE PLANS

The Nissan Service Plan is a scheduled maintenance service covering all mandatory routinr technical operations and vehicle checks. Relax knowing you car will be serviced by Nissan trained technicians using only genuine and quality approved parts.

## 差 EXTENDED WARRANTY

Why not relax and enjoy the ride for a bit longer knowing you can get things fixed when you need to? At Nissan, we let you extend your warranty for a longer period of time. To do this contact your preferred Nissan dealer before your current warranty expires. You can even extend your warranty if your original warranty has expired. Again, you'll need to get in touch with a Nissan dealer, this time to get your car or van examined before the purchase is completed. Your vehicle also needs to be less than 10 years old and have covered no more than 100,000 miles. Available at participating dealers only.

#### AT NISSAN, YOU BRING OUT THE BEST IN US.

You spark our imagination. You provoke our ingenuity. You inspire us to change the rules and innovate. And at Nissan, innovation is not just about additions and extensions; it's about crossing the line to reinvent the status quo. It's about developing unexpected solutions to satisfy your wildest and most pragmatic desires. At Nissan, we design cars, accessories and services that break the mould - making the practical exciting and the exciting practical to offer you a more exhilarating driving experience everyday.



#### NISSAN LEAF OFFERS YOU:

5-YEAR/60,000 MILES WARRANTY FOR POWERTRAIN AND ELECTRIC VEHICLE

3-YEAR/60,000 MILES FOR STANDARD COMPONENTS WARRANTY

18,000 MILE SERVICE INTERVAL

NISSAN LEAF LITHIUM-ION BATTERY WARRANTY ALSO PROTECTS AGAINST CAPACITY LOSS BELOW 9 BARS OF CAPACITY (OUT OF 12) AS SHOWN ON THE LEAF'S CAPACITY GAUGE.

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## LEAF



# STANDARD EQUIPMENT

#### NISSAN LEAF STANDARD SPECIFICATION:

#### **EXTERIOR:**

- LED signature daytime running lights
- LED signature tail lights
- Body coloured door mirrors with integrated LED indicators
- Chrome door handles
- Illuminated charging port

#### **INTERIOR:**

- Height adjustable driver seat
- 60:40 split folding rear seats
- Front centre console and armrest
- D-shaped leather steering wheel
- Remote audio control

#### **COMFORT & CONVENIENCE:**

- Nissan i-Key
- Start push button
- Air conditioning
- Intelligent Auto headlights with follow me-home functionality & auto hazard lights
- High Beam Assist
- Telescopic steering wheel

- Auto-wipers
- Intelligent Cruise Control
- Speed limiter
- Front and rear electric windows
- Front and rear USB ports

#### AUDIO & TECHNOLOGY:

- 7" TFT screen combimeter
- 8" touchscreen entertainment system
- AM/FM/DAB audio system
- e-Pedal (with regenerative function)
- Android<sup>™</sup> Auto and Apple<sup>™</sup> CarPlay

#### SAFETY:

- ABS with EBD and Brake Assist
- Hill Start Assist
- Driver, passenger, side and curtain airbags
- ISOFIX child seat anchorage points (rear)
- Intelligent Trace Control
- Intelligent Emergency Braking with
   Pedestrian Recognition
- Lane Departure Warning
- Intelligent Lane Intervention
- Rear Cross Traffic Alert
- Blind Spot Warning
- Thatcham alarm system

- Metallic paint
- Pearlescent paint
- 3 pin EVSE 6m charging cable

## ACENTA

#### IN ADDITION TO STANDARD EQUIPMENT

#### **EXTERIOR:**

- 16" black alloy wheels
- Front fog lights

#### AUDIO & TECHNOLOGY:

- 6 speakers
- Rear view camera

#### CHARGING:

- 39kWh usable battery capacity
- 50kW CHAdeMO rapid charging capability
- 6.6kW on-board charger
- Mode 3 Type 2 6m charging cable

- Spare Wheel
- Tech Pack: Intelligent Around View Monitor, Moving Object Detection, Intelligent Driver Alert, front and rear parking sensors
- Heat Pack: Heated front seats with heated steering wheel
- 3 pin EVSE 6m charging cable



## **N-CONNECTA**

#### IN ADDITION TO ACENTA

#### **EXTERIOR:**

- 17" black alloy wheels
- Rear privacy glass
- Electric folding door mirrors
- Gloss black B-pillar

#### INTERIOR:

- Gloss Black interior trim
- Heat Pack: Heated front and rear seats with heated steering wheel

#### **COMFORT & CONVENIENCE:**

- Anti dazzle rear view mirror
- Automatic climate control (remote heating and cooling)
- NissanConnect Navigation and Entertainment System with NissanConnect Services app integration
- Heat pump

#### AUDIO & TECHNOLOGY:

 Tech Pack: Intelligent Around View Monitor, Moving Object Detection, Intelligent Driver Alert, front and rear parking sensors

- LED Pack: Full LED headlights and LED foglights with cornering function
- Spare Wheel
- ProPILOT Pack: Traffic Jam Pilot, Lane Keep Assist, Electronic Parking Brake
- Two-tone paint
- Intelligent rear view mirror
- 3 pin EVSE 6m charging cable



### TEKNA

#### IN ADDITION TO N-CONNECTA

#### **EXTERIOR:**

• LED Pack: Full LED headlights and LED foglights with cornering function

#### **INTERIOR:**

- Black part leather, part synthetic
   leather trim, with Ultrasuede inserts
- Front and rear heated seats with heated steering wheel

#### AUDIO & TECHNOLOGY:

- Bose premium audio system with
   7 speakers
- ProPILOT: Traffic Jam Pilot, Lane Keep Assist, Electronic Parking Brake

- Spare Wheel
- ProPILOT Park
- Two-tone paint
- Intelligent rear view mirror
- 3 pin EVSE 6m charging cable



## e+ N-CONNECTA

#### IN ADDITION TO N-CONNECTA

#### EXTERIOR:

Revised suspension set-up

#### **TECHNOLOGY:**

- Power output of 217PS with 340Nm torque
- 239 mile range

#### CHARGING:

59kWh usable battery capacity

#### **OPTIONAL EXTRAS**

- LED Pack: Full LED headlights and LED footlights with cornering function
- Spare Wheel
- ProPILOT Pack: Traffic Jam Pilot, Lane Keep Assist and Electronic Parking Brake
- Two-tone paint
- Intelligent Rear View Mirror
- 3 pin EVSE 6m charging cable

### e+ TEKNA

#### **IN ADDITION TO TEKNA**

#### **EXTERIOR:**

Revised suspension set-up

#### **TECHNOLOGY:**

- Power output of 217PS with 340Nm torque
- 239 mile range

#### CHARGING:

59kWh usable battery capacity

- Spare Wheel
- ProPILOT Park
- Two-tone paint
- Intelligent rear view mirror
- 3 pin EVSE 6m charging Cable



### COLOURS





FLAME RED (Z10) SOLID

GUN METALLIC (KAD)



PEARL BLACK (Z11) METALLIC



STORM WHITE (QAB) PEARLESCENT



PEARL BLUE (RCJ) PEARLESCENT



MAGNETIC RED (XDS) AVAILABLE **ONLY** WITH TWO-TONE PEARL BLACK ROOF METALLIC



BLADE SILVER (XDR) AVAILABLE **ONLY** WITH TWO-TONE PEARL BLACK ROOF METALLIC



MAGNETIC BLUE (XFV) AVAILABLE **ONLY** WITH TWO-TONE PEARL BLACK ROOF PEARLESCENT



STORM WHITE (XDF) AVAILABLE WITH TWO-TONE PEARL BLACK ROOF PEARLESCENT



CERAMIC GREY (XFU) AVAILABLE ONLY WITH TWO-TONE PEARL BLACK ROOF PEARLESCENT

### TRIMS

#### ACENTA / N-CONNECTA / e+ N-CONNECTA



Black woven fabric

#### TEKNA / e+ TEKNA



Black part leather, part synthetic leather trim, with Ultrasuede inserts

### WHEELS

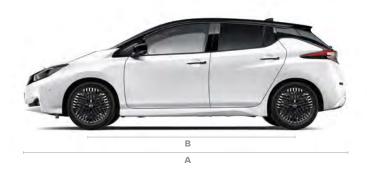


ACENTA 16" BLACK ALLOY WHEEL



N-CONNECTA, TEKNA, E+ N-CONNECTA & E+ TEKNA 17" BLACK ALLOY WHEEL

## DIMENSIONS



A: Overall length: 4,490mm
B: Wheelbase: 2,700mm
C: Overall width: 2,030mm
D: Overall height: 1,540mm



#### С

### WARRANTY

#### Nissan LEAF offers you:

- 5 years / 60,000 miles warranty on all EV dedicated components and 3 years / 60,000 miles for standard components
- 12 Year anti-corrosion warranty
- 18,000 miles service interval

Nissan LEAF Lithium-Ion battery warranty also protects against capacity loss below 9 bars of capacity (out of 12) as shown on the LEAF's capacity gauge. For a period of 8 years / 100,000 miles

## LEAF TECHNICAL DATA

		ACENTA	N-CONNECTA	TEKNA	e+ N-CONNECTA	e+ TEKNA
MODEL						
Engine type		Electric Motor	Electric Motor	Electric Motor	Electric Motor	Electric Motor
Drivetrain		2WD	2WD	2WD	2WD	2WD
Seating capacity		5	5	5	5	5
Overall Length	mm	4490	4490	4490	4490	4490
Overall Width without mirrors	mm	1788	1788	1788	1788	1788
Overall Width with mirrors	mm	2030	2030	2030	2030	2030
Overall Height (unladen)	mm	1530	1540	1540	1540	1540
Kerb Weight min / max	kg	1518 - 1559	1540 - 1594	1541 - 1567	1700 - 1736	1701 - 1727
Gross Vehicle Weight	kg	1995	1995	1995	2140	2140
Maximum payload	kg	450	450	450	450	450
Maximum roof load	kg	35	35	35	35	35
Wheelbase	mm	2700	2700	2700	2700	2700
Overhang, front/rear	mm	1005 / 785	1005 / 785	1005 / 785	1005 / 785	1005 / 785
Track front	mm	1540 / 1530	1540 / 1530	1540 / 1530	1540 / 1530	1540 / 1530
Track rear	mm	1555 / 1545	1555 / 1545	1555 / 1545	1555 / 1545	1555 / 1545
Turning circle, kerb to kerb	m	10.8	10.8	10.8	10.8	10.8
Luggage capacity (without parcel shelf)	litres	435	435	426	435	426
Luggage capacity (with parcel shelf)	litres	394	394	385	394	385
Luggage/Trunk capacity with folded seats VDA (up to roof)	litres	1176	1176	1167	1176	1167
Luggage space, max length	mm	790	790	790	790	790
Luggage space, max width	mm	1103	1103	1103	1103	1103
Minimum ground clearance	mm	150	157	157	142	142
CHASSIS					·	·
Driven wheels				Front Wheel Drive		
Transmission				Automatic		
Suspension, front				MacPherson strut		
Suspension, rear				Twist beam axle		
Steering				Electric power assisted	d	
Brakes, front			Vented dis	cs with Twin-piston sli	ding caliper	
Brakes, rear			Vented disc	s with single-piston flo	ating caliper	
Battery type				Laminated lithium ion		
Voltage	V	350	350	350	350	350
Battery capacity (usable)	kWh	39	39	39	59	59
Tyre size		205/55R16 91V	215/50R17 91V	215/50R17 91V	215/50R17 91V	215/50R17 91V
Wheel size		6.5 J x 16 16" Alloy	6.5 J x 17 17" Alloy	6.5 J x 17 17" Alloy	6.5 J x 17 17" Alloy	6.5 J x 17 17" Alloy

		ACENTA	N-CONNECTA	TEKNA	e+ N-CONNECTA	e+ TEKNA				
PERFORMANCE										
Acceleration	0 - 62mph (0 - 100kph)	7.9	7.9	7.9	6.9	6.9				
Max. speed	mph	90	90	90	98	98				
Electricity consumption	Wh/km	171	171	171	185	185				
Range (WLTP) combined	miles	168	168	168	239	239				
Range (WLTP) City	miles	242	242	242	328	328				
Max. engine power	Kw/PS/ min-1	110k	W / 150PS / 3283 - 9795	160kW / 217PS / 4600 - 5800rpm						
Max. torque	Nm/ min-1		320Nm / 0 - 3283rpm		340Nm / 500 - 4000rpm					
CHARGING	CHARGING									
On-board charger	kW	6.6	6.6	6.6	6.6	6.6				
Rapid charger capability	kW			50	50					

*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.

7h30

21h

Around 60 minutes\*

Mode 3 (6m)

11h

31h

Around 90 minutes\*

Charging Cable

6.6kW OBC on 32A Wallbox

50kW Rapid Charger

10A EVSE cable on domestic socket

m

Empty warning to 100%

Empty warning to 100%

20% to

80%

## **PRICE LIST**

GRADE	BATTERY	BASIC £	VAT £	TOTAL RETAIL £	ON THE ROAD £
Acenta	39kWh	24,116.67	4,823.33	28,940.00	28,995.00
N-Connecta	39kWh	25,366.67	5,073.33	30,440.00	30,495.00
Tekna	39kWh	26,616.67	5,323.33	31,940.00	31,995.00
e+ N-Connecta	59kWh	29,075.00	5,815.00	34,890.00	34,945.00
e+ Tekna	59kWh	30,325.00	6,065.00	36,390.00	36,445.00

		COMPANY CAR TAX DRIVERS <sup>^</sup>								
GRADE	BATTERY	P11D VALUE* £	BIK %	MONTHLY£ BIK AT 20%	MONTHLY£ BIK AT 40%	MONTHLY£ BIK AT 45%				
Acenta	39kWh	28,940.00	2%	9.65	19.29	21.71				
N-Connecta	39kWh	30,440.00	2%	10.15	20.29	22.83				
Tekna	39kWh	31,940.00	2%	10.65	21.29	23.96				
e+ N-Connecta	59kWh	34,890.00	2%	11.63	23.26	26.17				
e+ Tekna	59kWh	36,390.00	2%	12.13	24.26	27.29				

^Representative examples only - subject to change. Please seek independent tax advice. \*P11D value measured by Total Retail, not OTR.

## **PRICE LIST**

	ACENTA	N-CONNECTA	TEKNA	e+ N-CONNECTA	e+ TEKNA	BASIC	VAT	TOTAL RETAIL
Solid Paint (Flame Red)	0	0	0	0	0	0	0	0
Metallic Paint	0	0	0	0	0	479.17	95.83	575.00
Pearlescent Paint	0	0	0	0	0	620.83	124.17	745.00
Two Tone Paint (Surcharge to be added to paint cost)	-	0	0	0	0	291.67	58.33	350.00
Spare Wheel	0	0	0	0	0	162.50	32.50	195.00
Heat Pack: Heated front seats with heated steering wheel	0	•	•	•	•	245.83	49.17	295.00
Tech Pack: Intelligent Around View Monitor, Intelligent Driver Alert, Moving Object Detection, front and rear parking sensors	0	•	•	•	•	375.00	75.00	450.00
LED Pack: Full LED headlights and LED foglights with cornering function	-	0	•	0	•	412.50	82.50	495.00
ProPILOT Pack: Traffic Jam Pilot, Lane Keep Assist and Electronic Parking Brake	-	0	•	0	•	375.00	75.00	450.00
ProPILOT Park	-	-	0	-	0	662.50	132.50	795.00
Intelligent Rear View Mirror	-	0	0	0	0	329.17	65.83	395.00
3 pin EVSE 6m Charging Cable	0	0	0	0	0	245.83	49.17	295.00



**OUR PROMISE. YOUR EXPERIENCE.** 

# YOU+ NISSAN

When you purchase a LEAF from us, we'll look after you - for as long as you own it. That is our Promise.



**BATTERY QUALITY GUARANTEE YOU** want the reassurance of a functional battery.

 $\mathbf{C}\mathbf{O}$ 

**CONTINUOUS EV ROADSIDE ASSISTANCE YOU** want the peace of mind you get from our quality service to go even further.



**HERE FOR YOU** 

**YOU** want your problems resolved quickly.

**NISSAN PROMISE** to replace any part of the battery causing capacity loss of below 9 bars (out of 12) within your LEAF's warranty period.

**NISSAN PROMISE** to provide you with EV Roadside Assistance for free every time you service your car with us.

**NISSAN PROMISE** to propose a resolution to any problem within two working days.

#### Just call 0330 123 1231.

Please visit nissan.co.uk/ownership. Terms and conditions apply.





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