

NISSAN LEAF

Innovation that excites







GET ON TOP OF YOUR DRIVE WITH **NISSAN LEAF**

LEAF evolves. Choose your road, choose your style and start your change.

Nissan LEAF:

Up to 168 miles** of zero emissions range, powered by iconic urban tech for a fully connected, simply amazing drive in the city.

Nissan LEAF e+:

Up to 239 miles** of unprecedented performance, boosting your commuting experience.

*Source: AAA, cumulative Nissan LEAF registrations over the year 2018 in the EU, Norway, Switzerland and Iceland.

"Power consumption (Wh/km): combined 180- 206; CO₂-emission combined (g/km): O. Zero CO₂ emissions while driving. 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 flux employer and produced in the order of the constitute part of the offer. The flux employer 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. Figures provided are pending homologation.

NISSAN INTELLIGENT MOBILITY

YOUR DRIVE, YOUR CHOICE

Change your driving mood at the flick of a switch to get the most out of your Nissan LEAF.



Exciting Drive. 150PS of power packed performance with instant torque from LEAF's 40kWh battery, while LEAF e+ adds even more performance with 217PS and 340Nm of torque.



Urban Drive. Switch to eco mode for up to 168 miles* of long lasting fun. Up to 239 miles* for LEAF e+.



Intelligent Drive. Thanks to e-pedal, one pedal driving makes life simple. Traffic jam ahead? ProPILOT** advanced driving assistance makes every trip a journey worth doing. Available on both LEAF and LEAF et.

Power consumption (Wh/km): combined 180- 206; CQ _emission combined (g/km): 0. Zero CQ, emissions while driving, 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. Figures provided are pending homologisation.

**ProPILOT is available on a limited range of vehicles. 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 be able to take control of the vehicle at any time.



CHOOSE YOUR CHARGING AND KEEP MOVING

Just plug your Nissan LEAF into your home socket for an overnight top up, or use the largest quick charging network in Europe for a charge on the go. The charging time is impacted by a number of factors, see below for further information.



HOME CHARGING 7KW WALLBOX*



NISSAN LEAF ACENTA: ALERT TO FULL CHARGE IN UP TO 13H00 MIN
NISSAN LEAF N-CONNECTA / TEKNA: ALERT TO FULL CHARGE IN UP TO 7H30 MIN
NISSAN LEAF ex: ALERT TO FULL CHARGE IN UP TO 11H30 MIN





PUBLIC QUICK CHARGING
CHADEMO 50KW RAPID CHARGER**



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

'Figures quoted are for a 40kWh and 62kWh batteries, wallbox sold separately, from Nissan LEAF accessories catalogue

"Rapid Charging Figures quoted are for 40M/h (L&R) and 63M/h (L&R) ex) 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 L&R is designed to support the majority of journeys in daily life and is equipped with charging selfegureds to protect the bettery during repeated rapid charging sessions in a short period of time. The safegured is the charged of the designed charger is the state of the safegured of the charged charger is the state of the safegured of the charged charger is the safegured of the charged charger is the safegured of the safegure



DISCOVER NISSAN LEAF e+

Go for the superlative experience. Nissan LEAF e+ features our iconic Nissan Intelligent Mobility technology to deliver 217PS of performance and up to 239 miles*** of unparalleled, zero emissions driving.

DRIVE FOR RANGE + 239 MILES

239 MILES
WITH THE e+ 62KWH BATTERY***

DRIVE FOR POWER +

217PS AND 0-62MPH IN 7.1 SECONDS

DRIVE FOR CONFIDENCE +

PROPILOT ADVANCED DRIVING
ASSIST**** AND E-PEDAL FOR THE
SIMPLEST, SIMPLY AMAZING DRIVE.



""Power consumption (whi/km); combined 180- 206, CO2emission combined (g/km); 0.2 cro.) emissions while (driving, Range figures are obtained from laboratory testing in consideration of the combined from laboratory testing in the construction of the combined combined and combined the notice that efficiently layers of wordless. 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 westeric conditions behaviour and non-technical factors like westeric conditions behaviour and non-technical factors like westeric conditions that may work of the conditions of the conditions of the that may work of the conditions of the conditions of the conditions (MTT) test cycles (Figures provided are pending homologation).

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

Nissan LEAF

Up to 168 miles*

for in-the-city driving

MAIN STANDARD FEATURES.

ACENTA

Top Connectivity

16' Alloy Wheels, Rear View Camera, Intelligent Cruise Control, New NissanConnect 8' Touchscreen Navigation and Entertainment System, Apple Car Play and Android Aut and NissanConnect Services App, 3.6kW on-board charger

N-CONNECTA

Urban Style (in addition to Acenta grade)
17" Alloy Wheels, Synthetic Leather Trim, Privacy Glass,
6.6kW on-board charger, Intelligent Around View Monitor,
Moving Object Detection, Intelligent Driver Alert, Front and Rear
Parking Sensors, Anti Dazzle Rear View Mirror

TEKNA

Iconic Tech (in addition to N-Connecta grade)
17: Alloy Wheels, Part Leather and Ultrasuede Trim, LED Headlights
With Auto Leveling, Bose Premium Audio System with 7 Speakers,
Electronic Parking Brake, ProPILOT with Traffic Jam Pilot and
Lane Keep Assist

Nissan LEAF e+

Up to 239 miles*

of zero emissions commuting

MAIN STANDARD FEATURES

TFKNA

Iconic Intelligent Mobility (in addition to Tekna grade)

Acceleration 0 - 62mph: 7.1 seconds Power Output up to 217PS Torque Output up to 340Nm Revised Suspension Set-up

Metallic Blue Front Bumper Accents e+ Embossed Charging Port

TAKE THE NEXT STEP CHOOSE YOUR LEAF





DIMENSIONS

A: Overall length: 4,490MM

B: Wheelbase: 2,700MM

c: Overall width: 1.788MM

D: Nissana LEAF Overall height: 1,540MM (1,530 mm with 16" alloy wheels) Nissan LEAF e+ Overall height: 1.545MM*

*Figures provided are pending homologation

CHOOSE YOUR COLOUR



Pearl Black Metallic **Z11**



Arctic White 326





Storm White Pearlescent QAB



Magnetic Red Metallic **NAJ**



Blade silver Metallic KYO



Chestnut Bronze
Premium Metallic CAN



Spring Cloud Metallic **KBR**



Vivid Blue Premium Metallic **RCA**



Gun Metallic KAD

Flower consumption (Mr/km); combined 180- 206; CQ, emission combined (g/km); 0. Zero CQ, emissions while driving, 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 NEDC test cycle. Figures provided are pending homologistion.

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STANDARD EQUIPMENT

ALL NISSAN LEAFS COME WITH:

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
- · Blind Spot Warning
- Automatic air conditioning
 (with times 6 beautor)
- (with timer & heater)
- Intelligent Auto headlights with follow me-home functionality & auto hazard lights

- · High Beam Assist
- Auto-wipers
- · Intelligent Cruise Control
- Speed limiter
- · Front and rear electric windows
- Tilt adjustable steering wheel
- USB port
- AUX socket

AUDIO & TECHNOLOGY:

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

SAFFTY:

- · ABS with EBD and Brake Assist
- · Hill Start Assist
- Driver, passenger, side and curtain airbags
- ISOFIX child seat anchorage points (front and 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

OPTIONAL EXTRAS

- Special solid paint
- · Metallic paint
- Premium metallic paint
- Pearlescent paint

ACENTA

IN ADDITION TO STANDARD EQUIPMENT

EXTERIOR:

- 16" alloy wheels
- · Front foa lights
- · Metallic blue rear finisher

AUDIO & TECHNOLOGY:

- 6 speakers
- Rear view camera

CHARGING:

- 40kWh battery
- 50kW CHAdeMO rapid charger
- · 3.6kW on-board charger
- Mode 3 Type 2 charging cable
- 3 pin EVSE charging cable

OPTIONAL EXTRAS

- Spare Wheel
- Tech Pack: Intelligent Around View Monitor, Moving Object Detection, Intelligent Driver Alert, front and rear parking sensors
- Heat Pack: Heated front and rear seats with heated steering wheel
- ProPILOT: Traffic Jam Pilot, Lane Keep Assist, Electronic Parking Brake



N-CONNECTA

IN ADDITION TO ACENTA

EXTERIOR:

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

INTERIOR:

- Synthetic part leather / part cloth trim
- Heat Pack: Heated front and rear seats with heated steering wheel

COMFORT & CONVENIENCE:

· Anti dazzle rear view mirror

AUDIO & TECHNOLOGY:

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

CHARGING:

· 6.6kW on-board charger

OPTIONAL EXTRAS

- LED Pack: Full LED headlights with auto-levelling and LED fog lights
- Spare Wheel
- ProPILOT: Traffic Jam Pilot, Lane Keep Assist, Electronic Parking Brake
- Special solid paint
- Metallic paint
- Premium metallic paint
- Pearlescent paint
- Two-tone paint

TEKNA

IN ADDITION TO N-CONNECTA

EXTERIOR:

 LED Pack: Full LED headlights with auto-levelling and LED fog lights

INTERIOR:

· Part leather / Ultrasuede trim

AUDIO & TECHNOLOGY:

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

OPTIONAL EXTRAS

- Spare Wheel
- ProPILOT Park
- Special solid paint
- Metallic paint
- Premium metallic paint
- Pearlescent paint
- Two-tone paint





e+ TEKNA

IN ADDITION TO TEKNA

EXTERIOR:

- Metallic blue front bumper accents
- e+ embossed charging port
- Revised suspension set-up

TECHNOLOGY:

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

CHARGING:

- 62kWh battery
- 50kW CHAdeMO quick charger with 100kW capability

OPTIONAL EXTRAS

- Spare Wheel
- ProPILOT Park
- Special solid paint
- Metallic paint
- Premium metallic paint
- Pearlescent paint
- Two-tone paint



COLOURS









ARCTIC SOLID WHITE 326

STORM WHITE QAB
AVAILABLE WITH TWO-TONE PEARL
BLACK ROOF XDF) / TWO-TONE INK BLUE
ROOF (XDH)

BLADE SILVER KYO

SPRING CLOUD KBR AVAILABLE WITH TWO-TONE PEARL BLACK ROOF (XDG)









GUN METALLIC KAD AVAILABLE WITH TWO-TONE PEARL BLACK ROOF (XDJ)

PEARL BLACK Z11

AVAILABLE WITH TWO-TONE GUN

METALLIC ROOF (XDK)

FLAME RED Z10

MAGNETIC RED NAJ AVAILABLE WITH TWO-TONE PEARL BLACK ROOF (XDS)







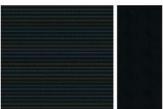
VIVID BLUE (RCA)

AVAILABLE WITH TWO-TONE PEARL
BLACK ROOF (XDY)

Two-Tone Paint colour options available from N-Connecta grade.

TRIMS

ACENTA



Black woven fabric

N-CONNECTA



TEKNA / e+ TEKNA



Black part leather with Ultrasuede inserts

DIMENSIONS



A: Overall length: 4,490mm
B: Wheelbase: 2,700mm
C: Overall width: 2,030mm

D: Overall height: 1,540mm



C

WHEELS



ACENTA 16" ALLOY WHEEL



N-CONNECTA AND TEKNA 17" ALLOY WHEEL

LEAF TECHNICAL DATA

		ACENTA	N-CONNECTA	TEKNA	e+ TEKNA			
MODEL								
Engine type		Electric Motor	Electric Motor	Electric Motor	Electric Moto			
Drivetrain		2WD	2WD	2WD	2WD			
Seating capacity		5	5	5	5			
Overall Length	mm	4490	4490	4490	4490			
Overall Width without mirrors	mm	1788	1788	1788	1788			
Overall Width with mirrors	mm	2030	2030	2030	2030			
Overall Height (unladen)	mm	1530	1540	1540	1545			
Kerb Weight min / max	kg	1580 - 1640	1580 - 1640	1580 - 1640	1731 - 1791			
Gross Vehicle Weight	kg	1995	1995	1995	2140			
Maximum payload	kg	450	450	450	450			
Maximum roof load	kg	35	35	35	35			
Wheelbase	mm	2700	2700	2700	2700			
Overhang, front/rear	mm	1005 / 785	1005 / 785	1005 / 785	1005 / 785			
Track front	mm	1540 / 1530	1540 / 1530	1540 / 1530	1540 / 1530			
Track rear	mm	1555 / 1545	1555 / 1545	1555 / 1545	1555 / 1545			
Turning circle, kerb to kerb	m	10.6	11.0	11.0	11.0			
Luggage capacity (without parcel shelf)	litres	435	435	420	420			
Luggage capacity (with parcel shelf)	litres	400	400	385	385			
Luggage/Trunk capacity with folded seats VDA (up to roof)	litres	1176	1176	1161	1161			
Luggage space, max length	mm	790	790	790	790			
Luggage space, max width	mm	1103	1103	1103	1103			
Minimum ground clearance	mm	155	155	155	135			
CHASSIS								
Driven wheels		Front Wheel Drive						
Transmission			Automatic					
Suspension, front		MacPherson strut						
Suspension, rear		Twist beam axle						
Steering		Electric power assisted						
Brakes, front		Vented discs with Twin-piston sliding caliper						
Brakes, rear		Vented discs with single-piston floating caliper						
Battery type			Laminated lithium ion					
Voltage	V	350	350	350	350			
Battery capacity	kWh	40	40	40	62			
Tyre size		205/55R16 91V	215/50R17 91V	215/50R17 91V	215/50R17 91\			
Wheel size		6.5 J x 16 16" Allov	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+ TEKNA
PERFORMANCE					
Acceleration	0 - 62mph (0 - 100kph)	7.9	7.9	7.9	7.3
Max. speed	mph	90	90	90	98
Electricity consumption	Wh/km	206	206	206	180
Range (WLTP) combined	miles	168	168	168	239
Range (WLTP) City	miles	242	242	242	319
Max. engine power	Kw/PS/min-1	110kW / 150PS / 3283 - 9795rpm			160kW / 217PS / 4600 - 5800rpm
Max. torque	Nm/min-1	320Nm / 0 - 3283rpm			340Nm / 500 - 4000rpm

CHARGING								
On-board charger	kW	3.6	6.6	6.6	6.6			
Quick charger capability	kW	50			100			
Charging Cable	m							
3.6kW OBC on 32A Wallbox	Empty warning to 100%	13h	N/A	N/A	N/A			
6.6kW OBC on 32A Wallbox	Empty warning to 100%	N/A 7h30			11h30			
10A EVSE cable on domestic socket	Empty warning to 100%	21h			32h			
50kW Quick Charger	20% to 80%	Around 60 minutes* *Time dependent on charging conditions, including Quick Charger type and condition, battery temperature and size as well as amblent temperature at point of use.			TBC			

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 Missan 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 excessive rapid charging can take longer if the battery temperature activates the battery safeguarding technology.



Nissan, Innovation that excites.



www.megapower365.com

Specialist electric vehicle distributors



Every effort has been made to ensure that the content of this publication is correct at the time of going to press (May 2019). This brochure has been produced featuring prototype vehicles exhibited at motor shows. In accordance with the company's policy of continuously improving its products, Nissan international reserves the right to change at any time the specification and the vehicles described and shown in this publication. Nissan dealers will be informed of any such modifications as quickly as possible. Please check with your local Nissan dealer to receive the most up-to-date information. Because of the limitations of the printing processes used, the colours shown in this brochure may differ slightly from the actual colours of the paint and interior trim materials used. All rights reserved. Reproduction in whole or part of this brochure without the written permission of Nissan international is forbidden.