

NISSAN **LEAF** 

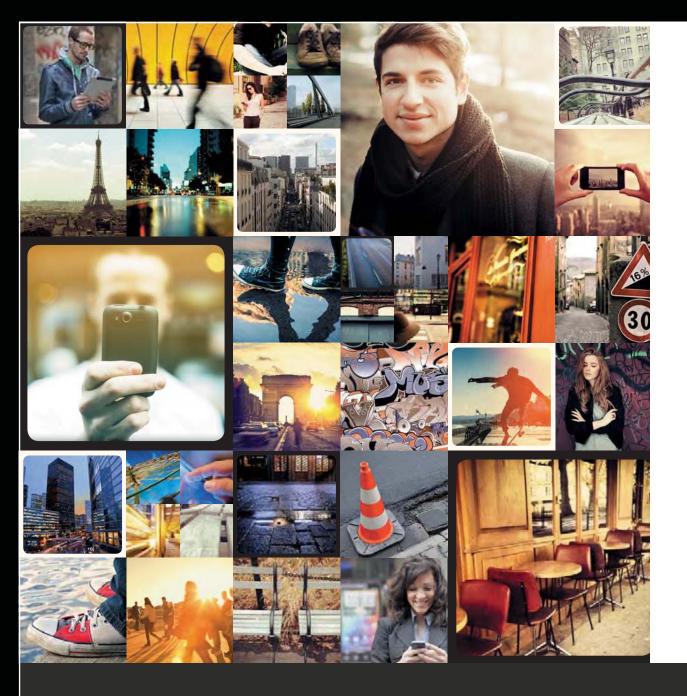
Z**7**ro Emission



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citizens of the Road, Unite. Be a part of the electric revolution: join over 65,000 100% electric Nissan LEAF owners already making the most of zero emissions driving across the globe in the world's best selling Electric Vehicle. Now built in Britain, we present the New 100% electric Nissan LEAF - the best just got better.

## LOOK & FEEL

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## **HOW SMART IS THE NEW NISSAN LEAF? DISCOVER** FOR YOURSELF.

Discover the smart fluidity of the New Nissan LEAF. Charge it at home or on the go, control it with your smart phone and delight in the uncompromising comfort, outstanding technology and unexpected power of a genuine game-changer. The future just got real.



LOOK & FEEL

EXTERIOR DESIGN

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IT'S SURPRISING what you can achieve in a car that's so clean it doesn't even have an exhaust pipe.

TLOOK & FEEL

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EXTERIOR DESIGN







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# **COOL** TECH TOOLS

**B-MODE DRIVING** 

YOUR DIGITAL DASHBOARD. Login to New Nissan LEAF's control panel, dominated by beautiful blue-lit dials and a clear digital dash display. The elegant centre console with a 7" LCD screen completes the look of the future.



#### **EV ANALYTICS**

The combimeter helps to maximise your range by instantly displaying energy consumption and regeneration, state of charge, remaining energy, capacity levels and distance-to-empty in an easy to read format.



Flick the mouse into B-mode Enjoy a crystal-clear view with and the hi-tech regenerative the 360° Around View Monitor. Four wide-angled braking system will increase the energy recycled back cameras offer a front, into the power supply when rear and/or side view as well you brake or decelerate. as a bird's eye view for the ultimate ease of parking.

#### 360° VISION

LEAF, the new BOSE®



Ultra-compact and customdesigned for the New Nissan Energy-Efficient Series system delivers a powerful sound, whilst almost halving the usual amount of electricity needed. Maximise the benefit of Nissan LEAF's exceptionally quiet cabin by transforming it into a real auditorium.



TECHNOLOGY AND PERFORMANCE

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## IN SYNC NISSAN CARWINGS

IT SUPPORT. Connect New Nissan LEAF to your PC or smartphone with Carwings Intelligent Navigation System: activate charging, preset the air con or plan your eco-route at a distance - and compare your eco-driving skills with a global community of LEAF owners too! Carwings will help you to maximise your energy and get the most out of LEAF's range.



next journey without

needing to top up.











**ECO-ROUTING** 

# DRIVING RANGE Check you have enough range for your REARBY STATION: Find the ne

**STATIONS**Find the nearest charging station while you're on the road.

## ENERGY INFORMATION

Keep an eye on your energy consumption at all times.

#### UPDATE STATIONS

Instantly update Carwings with newly installed charging points.

#### CHARGING TIMER

Set the charging time start in your car, on you romartphone or PC. You can preset the air con or heating too.



#### CHARGING STATIONS

Receive details of all the nearest charging stations while you're driving.



#### REMOTE CHARGING

Activate charging from your PC or smartphone. Also check the battery charge level and reachable range. Nothing could be easier.



#### PC PLANNING

Plan your trip on your PC or smartphone and send it to your Nissan LEAF.





#### ECO-DRIVING CHAMPION

Join a global community of eco-drivers and grow your own virtual forest.



#### REACHABLE AREAS

One click on the steering wheel will reassure you can reach your destination.



#### REMOTE AIR CON

Activate the air con from your PC or smartphone for a warm or chilled welcome.

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TECHNOLOGY AND PERFORMANCE

NISSAN CARWINGS

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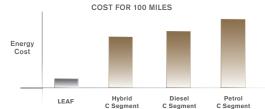




## TAKE CHARGE NOW'S THE TIME

**CHOOSE YOUR CHARGE.** Stop for a quick charge en route, fill up at home or plug in at work.





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#### 1. RAPID CHARGER

**30 MINS.** Go from 0-80% in approximately half an hour: rapid charging is the fastest battery boost available, making life easier and longer trips possible. The national network of rapid chargers is expanding all the time, for example at Nissan dealers and motorway service stations.



#### 2. HOME CHARGING UNIT

**4-8 HOURS.** Charge your Nissan LEAF overnight using a Home Charging Unit and reach full charge in approximately 8 hours, or even 4 hours with the optional 6.6kW on-board charger. Be sure to have your Home Charging Unit installed by an approved electrician.



#### 3. CABLE + DOMESTIC PLUG

12 HOURS. Use your Nissan EVSE cable to charge your LEAF where you like – at public charging stations, at work or at home (so long as the domestic socket is on a professionally installed dedicated circuit). Providing 10A power, it will charge from empty to full in approximately 12 hours.





Wake up to a full 'tank'. All charged up and remotely pre-heated or cooled, LEAF is ready for



Whoosh! Nissan LEAF has no gears and has 100% available torque straightaway for a smooth, responsive and near-silent getaway.



Enjoy zero emissions driving for less with zero VED, zero Benefit-In-Kind until 2015 and zero London Congestion Charge.



Thanks to its regenerative brakes, Nissan LEAF charges everytime you slow down. Red lights are your new best friend.



Take that important call with Bluetooth $^{\circ}$ , then run those errands.



ust another day of zero emissions driving with

EAF. No petrol, no emissions. Back home, time to

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TECHNOLOGY & PERFORMANCE

CHARGING LEAF

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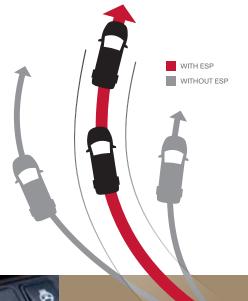




# **ARRIVE** SAFELY

## A PROTECTED ENVIRONMENT.

Unsurprisingly, New Nissan LEAF is equipped with all the latest safety and security equipment.





LED LIGHTS. The



AVM. The 360° Around View Monitor helps you park safely and easily. Thanks to 4 wide-angled cameras, you can view your surroundings from a variety of angles including front & side, back & side and from above.

LED LIGHTS. The xenon-like performance of Nissan LEAF's LED lights are designed to brighten up your darkest moments while using half the energy of halogens.

ESP. The Elecronic Stability Program keeps you in control. It senses the car's handling limits and, if needs be, reduces engine power or applies the brakes to avoid wheel spin.

SAFETY

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TECHNOLOGY AND PERFORMANCE

System includes dual-stage front airbags with seat belt sensors, front seat-mounted side impact airbags and roof-mounted curtain side impact airbags for front and rear seats.

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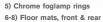








- 1) Wind deflectors
- 2) Chrome mirror caps
- 3) Chrome door sill strips
- 4) 17" alloy wheels





STYLE & ACCESSORIES

ACCESSORIES

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#### TRIMS

**BLACK** woven type fabric\*



**LIGHT GREY** 

BLACK leather\*\*

suede effect fabric\*



Gun Metal metallic - KAD

COLOUR YOUR ENERGY

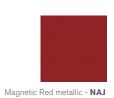
Universal Silver metallic - KY0

Acenta

suede effect fabric\*

BLACK

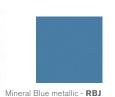




Arctic White solid - 326

Pearl Black - Z11









\*\* Some parts of leather seats may contain artificial leather





Pearl White - QAB



TAILOR YOUR TRIMS

STYLE & ACCESSORIES

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COLOURS/TRIMS

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

You spark our imagination. You provoke our creativity. 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 ON ALL EV DEDICATED COMPONENTS AND 3-YEAR / 60,000 MILES FOR STANDARD COMPONENTS

18,000 MILES / 12 MONTHS SERVICE INTERVALS

Nissan LEAF lithium-ion battery state of health warranty protects against battery capacity loss (less than 9 bars out of 12) as shown on the LEAF's capacity gauge for a period of 5 years / 60,000 miles.

ALL ABOUT NISSAN

ALL ABOUT NISSAN

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**Z**<sup>1</sup>Cro Emission

visit our website at: www.nissan-leaf.co.uk

Follow Nissan LEAF on:





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# NISSAN **LEAF**



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#### **BEAPART OF THE ELECTRIC REVOLUTION**

Over 145,000 owners of the Nissan LEAF are now making the most of zero emission driving across the globe.

Launched in 2011 and now built in Britian, the 100% Electric Nissan LEAF is the world's best selling Electric Vehicle. Are you ready to go Electric?



## GRADES

VISIA 5 DOOR 80 KW AC ELECTRIC MOTOR SINGLE GEAR AUTO

#### **AUDIO AND TECHNOLOGY**

- Audio centre with 1CD Bluetooth, iPod, USB
- 4 speakers
- Steering wheel mounted controls
- · Regenerative braking system

#### **COMFORT AND** CONVENIENCE

- Start / stop power button
- · Remote charging port opener Electric mirror adjustment
- Charging port illumination
- Rear wiper Front & rear power windows
- Eco drive mode
- Hill start assist
- Auto air conditioning (dial type)
- EVSE cable 3 Pin, 10 Amp

#### **EXTERIOR**

- Intelligent key
- Halogen headlamps
- Fog lamps Thatcham alarm
- Rapid Charge Port (allowing 50kW DC charging)

#### SAFETY

- ABS & EBD
- 6 airbags: front, side & curtain Vehicle Dynamic Control (VDC) and Traction Control System (TCS)
- 2 front 3 point seat belts with height adjusted, double pretensioner, load limiter and reminder
- 3 rear 3 point seat belts, ISOFIX x2
- Immobiliser
- EVSE charging cable locking
   Instant Mobility System (IMS)
- Vehicle Sound for Pedestrians (VSP)
- Daytime running lightsTyre Pressure Monitoring
- System
- Safety Kit (Warning Triangle, First Aid Kit and 2 High Visibility

#### STYLING

- Black woven fabric trim
- Chromed door handles
- Black coloured wing mirrors
- 16" steel wheels with wheel trims

#### **OPTIONS AT EXTRA COST**

- · Metallic paint
- · Pearlescent paint
- · Arctic White solid paint 6.6kW on-board charger\* (includes the 7 pin mode 3 type 3 cable AND the 3 pin EVSE
  - cable) NissanConnect with reversing camera

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#### VISIA+

5 DOOR 80 KW AC ELECTRIC MOTOR SINGLE GEAR AUTO

ADDITIONAL TO VISIA GRADE

#### **AUDIO AND TECHNOLOGY**

· NissanConnect with reversing camera

#### **EXTERIOR**

- Privacy glass
- 16" alloy wheels
- Body coloured and electric folding wing mirrors

#### OPTIONS

- Metallic paint
- Pearlescent paint
- Arctic White solid paint
- 6.6kW on-board charger\* (includes the 7 pin mode 3 type 3 cable AND the 3 pin EVSE cable)

\*Allows home and public charging at 32 Amp

### **ACENTA**

#### 5 DOOR 80 KW AC ELECTRIC MOTOR SINGLE GEAR AUTO

#### ADDITIONAL TO VISIA+ GRADE

#### AUDIO AND TECHNOLOGY

- Nissan CARWINGS telematics system
- 7" colour screen
- 6 speakers
- Colour reversing camera

#### Cruise control or speed limiter

#### COMFORT AND CONVENIENCE

- B drive mode (enhances regenerative braking)
- · Energy efficient auto air conditioning
- (digital type)
   Auto wipers & lights

#### **EXTERIOR**

 Halogen headlamps with 'Follow Me Home' function

Black or stone suede-effect trim

- **OPTIONS AT EXTRA COST** Metallic paint
- · Pearlescent paint
- Arctic White solid paint
- 6.6kW on-board charger\* (includes the 7 pin mode 3 type 3 cable AND the 3 pin EVSE cable)

\*Allows home and public charging at 32 Amp

Solar cell spoiler

#### **TEKNA**

5 DOOR 80 KW AC ELECTRIC MOTOR SINGLE GEAR AUTO

#### ADDITIONAL TO ACENTA GRADE

#### **AUDIO AND TECHNOLOGY**

- BOSE 7 speakers system with subwoofer
- 360° Around View Monitor

#### COMFORT AND CONVENIENCE

- · Heated front & rear seats
- Heated steering wheel
- · Heated exterior mirrors

#### STYLING

- Full black leather trim\*\*
- 17" alloy wheels

#### **EXTERIOR**

· LED headlamps with 'Follow Me Home' function

\*Allows home and public charging at 32 Amp
\*\*Some parts of leather seats may contain artificial leather, please contact your dealer for full details.

Print | Close

**OPTIONS AT EXTRA COST** 

• 6.6kW on-board charger\* (includes

the 7 pin mode 3 type 3 cable AND

Metallic paint

· Pearlescent paint

Solar cell spoiler

Arctic White solid paint

the 3 pin EVSE cable)





NEW LEAF		80kW AC Electric Motor
MODEL		LEAF
Body type		5 door hatchback
Available grades		Visia, Visia+, Acenta, Tekna
Seating capacity	persons	5
ENGINE		
Engine code		EM57
Elec. Motor type		AC synchronous
Max. engine power 1)	kW(PS)/min-1	80[109]/3008-10000rpm
Max. torque 1)	Nm/min-1	254 /0-3008rpm
max RPM		10,500
Energy type		Electricity
BATTERY		
Туре		Laminated lithium ion
Voltage	V	360
Capacity	kWh	24kWh, 48modules
Number of cells		192
CHARGER		
On-board charger	kW	3.6kW, 6.6kW(option)
Rapid Charging Capability	kW	50
Charging cable		6m long - 3.0kg
DRIVE TRAIN		
Clutch type (AT)		Automatic
Transmission code		RE1F61B
Gear ratio		Single Speed Gear Reduction
Final drive ratio (AT)		8.1938
Driven wheels		Front
CHASSIS		
Suspension front		Independent Mac Pherson strut
rear		Torsion beam axle
Steering		Electric power assisted
Braking system		CLZ31VE 283×28t
		AD11VE+DS17 292×16t
Stability control system (option)		ESP (Standard)
Wheel size (option)		6.5J 16 O/S:40 / 6.5J 17 O/S:45
Tyre size (option)		205/55R16 / 215/50R17
Tyre Make and model		

NEW LEAF	-	80kW AC Electric Motor		
		LEAF		
Body type		5 door hatchback		
Available grades		Visia, Visia+, Acenta, Tekna		
WEIGHTS & DIMENSIONS				
Kerb weight min./max. <sup>2)</sup> Visia Grade	kg	1474/1503		
Kerb weight min./max. 2) Acenta Grade	kg	1493/1519		
Kerb weight min./max. 2) Tekna Grade	kg	1512/1541		
Gross Vehicle Weight	kg	1,945		
Max. pay load <sup>2)</sup>	kg	395		
Max axle load FR <sup>2)</sup>	kg	1,030		
Max axle load RR <sup>2)</sup>	kg	960		
Overall length	mm	4445		
Overall width	mm	1770		
Width, door mirror to door mirror	mm	1967		
Overall height	mm	1545 / 1550		
Wheelbase	mm	2700		
FR Overhang	mm	952		
RR Overhang	mm	788		
Track front	mm	1540 / 1530		
Track rear	mm	1535 / 1525		
Min. Ground clearance	mm	100 / 108 (rear tyre deflector)		
Turning radius	m	5.2 / 5.4		
Towing capacity	kg	N/A		
Roof load capacity	kg	N/A		
Luggage capacity (VDA)	L	370 (std) / 355 (bose)		
Luggage capacity (until roof)	L	911.6 (Lugg Floor to Head Liner)		
max. with folded seats (VDA)	L	720L (to top of seats)		
Cd		0.291 (16") / 0.289 (17")		
PERFORMANCE				
Electricity consumption 3)	Wh/km	150		
Autonomy (NEDC) 3)	km/miles	199 / 124		
CO2 mass emission (Combined)	g/km	0		
Max. speed	mph	16inch 87 mph 17inch 89 mph		
Acceleration (0 - 62 mph)	sec	11.5		
Min. turning circle (kerb to kerb)	m	16inch 10.4 17inch 10.8		

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<sup>1)</sup> In accordance with 1999/99/EC.
2) Figures in accordance with EC Directive. Kerb weight condition is without driver and including coolant, oils, fuel, spare wheel and tools. Pay load will be reduced depending on the options and/or accessories installed.
3) In accordance with UNI-CEC Regulation 101
4) Figures shown are with driver + 4 passengers and luggages and max. kerb weight.

I) In accordance with 1999/99/EC.
 Figures in accordance with EC Directive. Kerb weight condition is without driver and including coolant, oils, fuel, spare wheel and tools. Pay load will be reduced depending on the options and/or accessories installed.
 3) In accordance with UN/ECE Regulation 101
 4) Figures shown are with driver + 4 passengers and luggages and max. kerb weight.





You care about your Nissan so Nissan will care for you. That's why we'll make the following commitment:

**YOU** care about staying on the road when your Nissan is in for service or repair.

**NISSAN** will keep you mobile free of charge.

**YOU** care about quality enough to have your Nissan serviced at a Nissan dealership.

**NISSAN** says thanks by giving you continuous AXA roadside assistance for free.

**YOU** care about getting the best value for money when it comes to service and repair.

**NISSAN** will price match like for like competitor written quotes within 10 miles of your local dealer.

**YOU** care about having your problems resolved quickly.

**NISSAN** will propose how to resolve any problem within two working days.

**YOU** care about getting the right Nissan model, engine and gearbox to test drive.

**NISSAN** will guarantee that's what you'll get when you pre-book your test drive either online or through our customer service centre.

YOU + NISSAN

CARE

For terms and conditions, please visit nissan.co.uk/care

**YOU** care about doing extra-long journeys in your car

**NISSAN** will lend you a petrol or diesel engine Nissan free of charge for up to 14 days every year while we develop a UK-wide rapid charging network for you

**YOU** care about making the right decision when purchasing the Nissan LEAF

**NISSAN** will give you peace of mind by letting you test drive the LEAF for 24 hours

**YOU** care about having a functional battery

**NISSAN** will replace any part of the battery that causes a capacity loss of below 9 bars (out of 12) free of charge

**YOU** care about always being mobile

**NISSAN** will be there to help with Nissan EV Pan-European Roadside Assistance in the unlikely event that you become stranded

**YOU** care about being able to charge your car quickly on your journey

**NISSAN** will let you rapid-charge your car at participating dealerships and Motorway Services free of charge

YOU + NISSAN
CARE-EV

For terms and conditions, please visit nissan.co.uk/care-ev

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Dealer stamp:



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# LEAF

Doorplan	Grade	Engine	Transmission	Basic Price	VAT	Total Retail	On The Road Price	On The Road Price after Government Incentive*
	VISIA	80kW AC Electric Motor	Single Reduction Gear (Auto)	22,029.17	4,405.83	26,435	26,490	21,490
5 door	VISIA+	80kW AC Electric Motor	Single Reduction Gear (Auto)	22,945.83	4,589.17	27,535	27,590	22,590
5 0001	ACENTA	80kW AC Electric Motor	Single Reduction Gear (Auto)	23,779.17	4,755.93	28,535	28,590	23,590
	TEKNA	80kW AC Electric Motor	Single Reduction Gear (Auto)	25,455.83	5,089.17	30,535	30,590	25,590

Basic and Total Retail includes delivery to the dealership and number plates. On the road price includes £55 government first registration fee.

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Leaf Model and option prices | CO2 emissions





<sup>\*</sup> Government applied Plug-in Car Grant (referred to as 'Government Incentive') of 25% up to a maximum of £5,000 can be applied to LEAF sales.

# **LEAF FLEX - (Battery Leasing)**

Doorplan	Grade	Engine	Transmission	Basic Price	VAT	Total Retail	On The Road Price	On The Road Price after Government Incentive*
	VISIA FLEX	80kW AC Electric Motor	Single Reduction Gear (Auto)	17,862.50	3,572.50	21,435	21,490	16,490
E door	VISIA+ FLEX	80kW AC Electric Motor	Single Reduction Gear (Auto)	18,779.17	3,755.83	22,535	22,590	17,590
5 door	ACENTA FLEX	80kW AC Electric Motor	Single Reduction Gear (Auto)	19,612.50	3,922.50	23,535	23,590	18,590
	TEKNA FLEX	80kW AC Electric Motor	Single Reduction Gear (Auto)	21,279.17	4,255.83	25,535	25,590	20,590

Basic and Total Retail includes delivery to the dealership and number plates. On the road price includes £55 government first registration fee.

Monthly Battony D	antal including VAT			Annual Mileage*		
Monthly Battery Re	Monthly Battery Rental including VAT		9,000 miles	10,500 miles	12,000 miles	15,000 miles
	36 months and over	£70	£77	282	£93	£109
Contract Term*	24 months	082	£87	<b>£</b> 95	£103	£119
	12 months	290	£97	£105	£113	£129

<sup>\*</sup> Additional combinations of contract term and annual mileage are available.

Monthly Battery Rental includes Roadside Assistance for all breakdowns. Battery Lease contract provided by RCI Financial Services Ltd t/a Nissan Finance and is subject to status. Excess mileage is charged at £7.50 incl VAT/100 miles or part thereof. Terms and conditions apply. Please contact your local Nissan dealer for further details

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<sup>\*</sup> Government applied Plug-in Car Grant (referred to as 'Government Incentive') of 25% up to a maximum of £5,000 can be applied to LEAF sales.

<sup>\*</sup> Price excludes obligatory monthly battery rental

## **LEAF OPTIONS**

	VISIA	VISIA+	ACENTA	TEKNA	Basic	VAT	Total
Metallic paint	0	0	0	0	437.50	87.50	525
Pearlescent paint	0	0	0	0	604.17	120.83	725
Arctic White paint	0	0	0	0	208.33	41.67	250
Rear roof spoiler with solar cells			0	0	250	50	300
Rapid Charge Port (allowing 50kW DC charging)	•	•	•	•	-	-	-
NissanConnect with rear view camera		•			-	-	-
6.6 kW on board charger* (allowing home and public charging at 32AMP)	0	0	0	0	958.33	191.67	1150
Protection Pack  • Velour carpet mats  • Mudguards - front and rear  • Trunk Mat (with or without BOSE)					157.50	31.50	189
Design Pack  Chrome/coloured mirror caps Chrome strip door sills					249.17	49.83	299
Alloy Wheel x 4**					678	137	815
Dog Gaurd					186	38	224
Tailgate entry guard					84.99	17	101.99
Chrome trunk finisher					126.65	25.35	152
Rear parking sensors					308	62	370
Hologram entry guard (set of 2)					143.37	28.63	172
Seat covers					245	49	294
Coloured mirror caps*					186	38	224

Optional - O Standard - Optional Dealer Fit -

Dealer fit option prices include fitting but are only a guide. Please check with your local Nissan dealer for exact prices. \*Available in: Red, Black, White, Grey, Purple, Orange, Carbon Look, Chrome (Carbon Look + Chrome prices vary)

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<sup>\*\*</sup> Price excludes tyres

# CO2 MASS EMISSIONS AND VEHICLE EXCISE DUTY

Vehicle	Engine	Transmission	Body Style	CO <sub>2</sub> Mass Emissions g/km	12 months Vehicle Excise Duty*
LEAF	80kW AC Electric Motor	Single Reduction Gear (Auto)	5 door	0	03

<sup>\*</sup> Determined by CO, emisions figure and fuel type - see "Further information". NB. Navara VED is fixed at £225 as it is considered a commercial vehicle.



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Leaf Model and option prices | CO2 emissions







Dealer stamp:

## NISSAN MOTOR (GB) LIMITED

The Rivers Office Park

Denham Way

Maple Cross

Rickmansworth

Hertfordshire

WD3 9YS

Visit our website at: www.nissan.co.uk



Part Number: 99999 54183

Prices effective from 1st April 2015 unless otherwise stated

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