

## FAST FACTS



### **First-generation Nissan LEAF**

#### **FACT 1**

The Nissan LEAF was the world's first mass-market, all electric zero-emission vehicle

#### **FACT 2**

LEAF went on sale in select European countries from December, 2010

#### **FACT 3**

Since its global on-sale date, LEAF has enjoyed over 360,000 global sales

#### **FACT 4**

It was the 2011 World Car of the Year, European Car of the Year and the 2011/12 Japan Car of the Year

#### **FACT 5**

LEAF went on sale in Australia on June 15, 2012

#### **FACT 6**

It was powered by a 24kWh lithium-ion (Li-On) battery

#### **FACT 7**

The battery could be recharged in seven to eight hours using a normal charge or within 60mins on quick charge

#### **FACT 8**

LEAF had 80kW of power and 280Nm of torque

#### **FACT 9**

It had a rated NEDC range of 170 kilometres

#### **FACT 10**

Australian first-generation sales total 635

#### **FACT 11**

It was initially sold at 12 Nissan Dealerships nationally

### **Second-generation Nissan LEAF**

#### **FACT 1**

Second-generation LEAF revealed in Tokyo in September 2017

#### **FACT 2**

New Nissan LEAF went on sale in Japan in October, 2017, followed by Europe/North America in early 2018

#### **FACT 3**

Nissan has announced it will race in the 2018/19 FIA Formula E Championship

#### **FACT 4**

The new second-generation LEAF arrives in Australia in mid-2019

#### **FACT 5**

Its battery capacity has increased to 40kWh

#### **FACT 6**

New LEAF boasts 110kW of power and 320Nm of torque

#### **FACT 7**

Driving range is a real world 270km (WLTP)

#### **FACT 8**

Has Nissan Intelligent Mobility safety technologies including:

- Intelligent Around-View Monitor
- Intelligent Driver Alertness
- Predictive Forward Collision Warning
- Intelligent Emergency Braking (with pedestrian detection)
- Intelligent Lane Intervention
- Intelligent Cruise Control
- Intelligent Trace Control
- Intelligent Ride Control
- Rear Cross Traffic Alert
- Lane Departure Warning
- e-Pedal

#### **FACT 9**

Has vehicle-to-home bi-directional charging capabilities feeding charge back into the grid to power your home or business

#### **FACT 10**

Re-charging via standard point will take approx. 24 hours or within 60 minutes on quick charge

#### **FACT 11**

Most owners charge their LEAF at home or at work using standard points

#### **FACT 12**

Includes Apple CarPlay™ and Android Auto™

#### **FACT 13**

e-Pedal allows the driver to accelerate and come to a stop using the one pedal

#### **FACT 14**

Available in six contemporary colours and sold at 89 Nissan dealerships nationally

Note: Final features and specs will be confirmed when LEAF arrives in mid-2019