

Innovation that excites

## ALL-NEW LEAF

100% ELECTRIC

## NISSAN INTELLIGENT MOBILITY

Nissan Intelligent Mobility guides everything we do. We're using new technologies to transform cars from mere driving machines into partners. Together the journey is more confident, connected, and exciting. Whether it's cars that share the task of driving with you, or highways that charge your EV as you go along, it's all in the very near future. And it's a future already taking shape in the Nissan you drive today.



### The All-New Nissan LEAF

## SIMPLY AMAZING

A powerful step forward for the world's best-selling electric vehicle. Get ready for a whole new way to drive, where the everyday is exhilarating. Feel more confident, excited, and connected – wherever you go. All in a car that does simple things amazingly.

DIAMOND INSPIRED HOLOGRAPHIC GRILLE

SIGNATURE BOOMERANG LED DAYTIME RUNNING LIGHTS AND HEADLAMPS ICONIC TWO-TONE "FLOATING" ROOF

17-INCH DIAMOND-CUT "TURBINE" ALLOY WHEELS

## Slice through the air to greater efficiency

Bold looks are only the beginning. With an advanced aerodynamic design that allows Nissan LEAF to slice instead of smash through the air, you get an impressively efficient ride, not to mention an unbelievably quiet one. Did you hear that? Neither did we.

AERODYNAMIC SPOILER REAR DIFFUSER AERODYNAMIC UNDERBODY PANELS WIND-DIFFUSING SIDE MIRRORS

Launch in a flash 100

o instant torque

It's a rush you never saw coming. Nissan LEAF's 100% electric drivetrain delivers instant acceleration as soon as you touch the pedal. Turn the wheel, and the fun continues, with a low centre of gravity that lets you hug the road.

150<sub>PS</sub>

TORQUE

320
Nm
(0-100km/h in 7.9 seconds)

TOP SPEED

155 km/h
(Electronically limited)

Go even farther 311km\* range

More than just a daily commute, the All-New Nissan LEAF gives you the freedom to go farther than ever before. A new 40 kWh battery takes your average range to 311 km\*, a 60% increase from the prior Nissan LEAF generation, so you can go places you never thought you could.

COEFFICIENT OF DRAG

0.28

#### LOW CENTRE OF GRAVITY

With a battery pack that sits low in the chassis, Nissan LEAF takes on curves with ease and brings fun-to-drive handling that makes corners as enjoyable as the straightaways.

# Reinvent the way you drive with e-Pedal

Imagine having the option to drive with one pedal. With **e-Pedal**, just press down for an instant rush and ease off to slow down. It's a whole new way to drive that's not only fun, but efficient. It can even help add power back into the battery to help extend range. Of course, your brake pedal is always there when you need it, or flip a switch to return to two-pedal driving.



**e-Pedal DRIVING** With just one motion, you can accelerate and brake, making for a thrilling drive.

Of course, e-Pedal is more than just a thrilling new way to drive. It also helps reduce fatigue, so you can enjoy every second behind the wheel.

## Your drive, your choice

Change your driving mood with 4 driving modes to get the most out of your Nissan LEAF.



#### D MODE

Get immediate torque with the D Mode and maximize the Nissan LEAF's performance with higher responsiveness. It's the ideal mode to enjoy all the EV virtues.



#### **B MODE**

Maximize your range by activating the B mode for a more aggressive regenerative braking which help charges your Nissan LEAF's battery.



#### **ECO MODE**

Choose ECO Mode to limit the motor's output and conserve energy. It also slightly increases regenerative braking and optimises aircon settings, all of which helps you achieve the best possible range.



#### B-ECO MODE

Allows for maximum driving range. Suitable for downhill driving, due to its enhanced regenerative braking feature which reduces the amount of braking needed and wear-and-tear.

Actual car specifications may vary from picture shown.

When you need it

LEAF

Thanks to Nissan Intelligent Mobility features, your Nissan LEAF is more than a car, it's your responsive partner ready to step in and take action to help keep you out of trouble.



intelligent forward collision warning with intelligent emergency braking is your ally in traffic and busy city streets. It monitors your speed and distance between you and the car ahead, and can let you know if you need to slow down. It can even automatically engage the brakes to help avoid a frontal collision or lessen the severity of an impact.



automatically applies the brakes and adjusts engine torque to smooth out your ride, turning those mountains into molehills.



INTELLIGENT TRACE CONTROL brakes each wheel individually to help you steer smoothly through the corners.

### INTELLIGENT AROUND VIEW MONITOR WITH MOVING OBJECT DETECTION

See more around you with a virtual 360° bird's-eye view of your Nissan LEAF, plus selectable split-screen close-ups of the front, rear, and kerbside views, you'll slide into the tightest spaces and make it look easy, without even scuffing a wheel.

#### FRONT AND AROUND VIEW

With a front and overhead view, you know just how far to pull up - without going too far.



#### **REAR AND AROUND VIEW**

In Reverse, the display helps you see what's directly behind you, while the overhead view helps with smaller objects that might be hidden below your window.



#### FRONT OR REAR AND KERBSIDE

Tight spot with cars on either side? The overhead view helps you center your Nissan LEAF in the space while the side is great help for seeing how close you are to the kerb.



## Get a little warning before you make a move

**SENSE MORE AROUND YOU** Even when you can't see that car sneaking up on you, you can count on Nissan Intelligent Mobility to take notice, and give you a heads-up. So no matter if you're backing out of a parking spot or cruising down the streets, you'll be more aware of your surroundings. Confidence has never felt this simple.

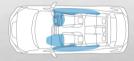
## Nissan Intelligent

Safety Shield Technologies

**CONFIDENCE COMES ALONG FOR THE RIDE,** everytime you drive the Nissan LEAF. Nissan Intelligent Safety Shield Technologies comprises a comprehensive approach to safety that guides the engineering and development of every vehicle we make. It's our way of looking out for you and yours by monitoring, responding and protecting to help keep you and your passengers safe.

#### **6 SRS AIRBAGS**

The SRS airbags include dual front, side and curtain airbags that reduce the risk of injury resulting from impacts of various angles.



### ELECTRONIC PARKING BRAKE (E-PKB)

Release or engage the parking brakes automatically at the touch of your fingertips.





SAFETY SHIELD

#### INTELLIGENT DRIVER ALERTNESS (IDA)

Monitors your steering patterns and if the system detects you might be getting drowsy and need a break, it alerts you with a chime and a coffee cup icon on your display.



#### HILL START ASSIST (HSA)

Helps stop you from rolling backwards. It holds brake pressure for a few seconds, giving you enough time to switch from the brake pedal to the accelerator.



#### **VEHICLE DYNAMIC CONTROL (VDC)**

Automatically prevents vehicle from sliding sideways, maintaining its steered path.



#### ANTI-LOCK BRAKING SYSTEM (ABS)

Maintains steering control and optimises braking around obstacles.

### ELECTRONIC BRAKE FORCE DISTRIBUTION (EBD)

Sends extra force to the rear brakes when you have additional weight of passengers or cargo in the back.

#### **BRAKE ASSIST (BA)**

Helps apply maximum braking force if it detects hard braking and senses you are in an emergency situation.

## 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.



#### **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. Ownership costs go down. Free time goes up.

- 20,000km service interval for CONSULT diagnosis and to replace air-conditioner filter.
- 40,000km service interval to change brake fluid.

High capacity battery up to

Lightweight, compact and high-efficiency powertrain





### It is safe to charge electric vehicles in the rain

Electric vehicle chargers are weatherproof and are specifically designed to protect both the car and its humans from electrical shock.

We put Nissan LEAF through some of the most rigorous quality and durability tests around It's part of the reason why there are more Nissan LEAF EVs on the road than any other fully electric EV. And with a history of reliability, Nissan LEAF has covered billions of kilometres worldwide.

#### **HELLO INNOVATIVE BATTERY**

Nissan 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.

BATTERY RECALLS
ZERO

NISSAN KM DRIVEN

10 BILLION WORLDWIDE

NISSAN LEAFS ON THE ROAD
400,000+

YEARS TESTED 8

## Charge up at home

With an innovative charging system, it's never been easier or quicker to get moving. The latest model charging systems in the Nissan LEAF allows for easy and convenient charging.



#### **6.6KW HOME CHARGING**



7 HOURS FULLY CHARGED = 311 KM\* OF RANGE 30 MINUTES CHARGING = APPROX. 22 KM\* OF RANGE



#### **Wall Box Charger**

The wall box charger comes standard with your Nissan LEAF.



#### **VEHICLE-TO-HOME**

- Use Nissan LEAF as a backup source of power for your home.
- Charge your Nissan LEAF and provide power back to your home any time you want.

With 6.6kW charging, you have the choice to charge up at home, or at any of these dedicated charging hubs (free of charge)

#### Wilavah Persekutuan

- ETCM Jalan Raia Laut •TCEAS Batu Caves
- TCEAS Setapak

- Selangor
   ETCM Glenmarie 4S
- ETCM Petaling Jaya 3S
- ETCM Klang Sg. Rasah 3S TCEAS Kota Damansara

#### **Pulau Pinang**

- ETCM Bayan Lepas 3S
- ETCM Butterworth 3S
- ETCM Weld Quay

• ETCM Ipoh 3S

#### Pahang

• ETCM Kuantan 3S

#### Negeri Sembilan

•ETCM Seremban

#### Melaka

• ETCM Melaka 3S

#### Johor Bahru

• ETCM Johor Java 4S

•ETCM Kota Kinabalu 3S

ETCM Kuching 3S

Actual car specifications may vary from picture shown.

#### A DAY IN THE LIFE OF NISSAN LEAF (Most drivers travel less than 200km a day)

Actual driving range may vary depending on driving style, road conditions, outside temperature, air conditioning, payload and others.



charged and start your journey with Nissan LEAF. Ready? Let's go!

\*Based on New European Driving Cycle (NEDC) test mode.



e-Pedal. With just one motion, press down for an instant acceleration and ease off to slow down.





partner Nissan LEAF. With its Nissan Intelligent Mobility features, Nissan LEAF is always ready to step in and keep you out of trouble

#### **52 km** ONE UTAMA SHOPPING CENTRE



somewhere local with a charger to top off, but with the range of up to 311km\*, you really don't need to.

#### 64km KEPONG

Wake up fully charged

LEAF:



every morning

Check how efficiently you've been driving on

#### **76km** MONT KIARA (KL)



Just another day of driving electric. No start an overnight charge and you're all set for the next day.

## Charge up on the go

With CHAdeMO charging stations, and more popping up all the time, you'll never be far from your next charge, or even a very quick top-off. It's never been easier to keep driving with confidence.



#### **50KW QUICK CHARGING**



1 HOUR FULLY CHARGED = 311 KM\* OF RANGE 15 MINUTES CHARGING = APPROX. 78 KM\* OF RANGE



Charge in a flash
The fastest way to
charge up your
Nissan LEAF



Available at CHAdeMO public charging stations below (free of charge)



ABB Malaysia Sdn Bhd, Subang Jaya, Selangor



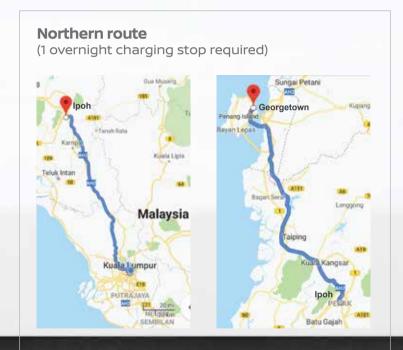
Nichicon (Malaysia) Sdn Bhd, Bandar Baru Bangi, Selangor



## More range than ever

Go where no Nissan LEAF has gone before. With its standard 40kWh battery delivering up to 311km\* on a single charge, you can take daily commuting and road trips with confidence.

#### A ROAD TRIP WITH YOUR PARTNER, NISSAN LEAF





Take your foodie adventures up north to the food capitals of Malaysia



Explore Johor Bahru's best attractions

(135km\*\*) (207km\*\*)

Kuala Lumpur Ayer Keroh, Melaka (Quick charging at

PLUS Aver Keroh R&R

\*Based on New European Driving Cycle (NEDC) test mode.

\*\*Estimated distances obtained from Google Maps. Actual driving range may vary depending on driving style, road conditions, outside temperature, air conditioning, payload and others.

## Grab hold of a driver-centric design

It's all around you. Bold lines, distinctive touches, and the sense that this is a vehicle like no other. Nissan LEAF's driver-centric environment proves you don't have to sacrifice comfort or convenience when driving electric. With features like a Flat Bottom Leather Steering Wheel, distinctive centre console, it's clear this interior was designed with you in mind.

SELECTOR

STEERING WHEEL

DRIVE MODE | FLAT BOTTOM LEATHER | PUSH START BUTTON WITH | USB AND BLUETOOTH | INTELLIGENT I-KEY

**HANDSFREE** 

AUTOMATIC CLIMATE CONTROL

(with Timer to keep your Nissan LEAF nice and cool even before you enter)

### **CUSTOMIZABLE DISPLAY**

With an innovative digital information display that lets you customize every detail of your drive, from range to power use, on a stunning, full-colour screen, and an analogue speedometer, you'll always have the information you want at a glance.



**Battery Charge** 



**Battery Capacity** 



**Energy Economy** 



Chassis Control



**Driver Assist System** 



Audio Information

# Experience a luxuriously quiet cabin And with **flexible cargo space of 435 litres**, you've got room to do more. With all seats up, you've got seating for five and room for plenty of luggage. All seats down allows you to bring a full bike, and then some, for those weekend excursions. And drop down one of the rear seats for the perfect mix of cargo and seating. With luxurious Leather Alcantara appointed seats for all, impressive sound-dampening, enjoy the perfect environment to hear yourself think or pump your favourite music at your preferred volume.

**Seats Down** 

Seats Up

#### **VEHICLE SPECIFICATIONS**

MECHANICAL				
	ELECTRIC MOTOR			
Type		110 kW AC Synchronous Electric Motor		
Max Power (kW (PS))	110 (150)	Max Torque (Nm (kg-m))	320 (32.6)	
Battery (kWh Lithium-ion)	40	Wall Box Charger (kW)	6.6	
		DRIVETRAIN		
Gear	Single-speed Reduction			
Drive Modes	e-Pedal, D Mode, B Mode, ECO Mode, B-ECO mode			
		BRAKES		
Front/Rear	Ventilated Disc/Disc			
Parking Brake	Electronic Parking Brake			
	SUSPENSION / STEERING			
Suspension - Front/Rear	Independent Strut/Torsion Beam			
Steering	Vehicle-Speed-Sensitive Electric Power Steering			
DIMENSIONS / CAPACITY				
Overall Length (mm)	4,480	Overall Width (mm)	1,790	
Overall Height (mm)	1,540	Wheelbase (mm)	2,690	
Turning Radius (m)	5.3	Ground Clearance (mm)	150	
Kerb Weight (kg)	1,544	Gross Vehicle Mass (kg)	1,940	
Front Axle (mm)	1,530	Rear Axle (mm)	1,545	
Coefficient of Drag	0.28	Seating Capacity	5	
BATTERY				
Type	Laminated Lithium-Ion	Voltage (V)	350	
Capacity (kWh)	40	Number of Modules	24	
CHARGING TIME				
Normal Charging: AC, 6.6kW	7 Hours			
Quick Charging: DC, 50kW	1 Hour			
RANGE				
	7441 /		1. \	
Max Driving Range	31IKM (Based	d on New European Driving Cycle (NEDC) test	mode)	
	31lkm (Based	d on New European Driving Cycle (NEDC) test	mode)	
WHEELS / TYRE		d on New European Driving Cycle (NEDC) test -inch Diamond-cut "Turbine" Alloy Wheels	mode)	
WHEELS / TYRE Wheels			mode) T125/90 D16	
WHEELS / TYRE Wheels Tyre Size	17-	-inch Diamond-cut "Turbine" Alloy Wheels		
WHEELS / TYRE Wheels Tyre Size AUDIO SYSTEM	17- 215/50 R17	-inch Diamond-cut "Turbine" Alloy Wheels	T125/90 D16	
WHEELS / TYRE Wheels Tyre Size AUDIO SYSTEM Audio System	17- 215/50 R17	-inch Diamond-cut "Turbine" Alloy Wheels Spare Tyre Size	T125/90 D16	
WHEELS / TYRE Wheels Tyre Size AUDIO SYSTEM Audio System Speakers	17- 215/50 R17	-inch Diamond-cut "Turbine" Alloy Wheels Spare Tyre Size vith AM/FM/USB/AUX/Bluetooth Audio Hand	T125/90 D16	
WHEELS / TYRE Wheels Tyre Size AUDIO SYSTEM Audio System Speakers NISSAN SAFETY SHIELD 360	17- 215/50 R17 5" Display v	-inch Diamond-cut "Turbine" Alloy Wheels Spare Tyre Size vith AM/FM/USB/AUX/Bluetooth Audio Hand	T125/90 D16 sfree	
WHEELS / TYRE Wheels Tyre Size AUDIO SYSTEM Audio System Speakers NISSAN SAFETY SHIELD 360 6 SRS Airbags	215/50 R17  5" Display v	rinch Diamond-cut "Turbine" Alloy Wheels Spare Tyre Size vith AM/FM/USB/AUX/Bluetooth Audio Hand	T125/90 D16 sfree pag X 2	
Max Driving Range WHEELS / TYRE Wheels Tyre Size AUDIO SYSTEM Audio System Speakers NISSAN SAFETY SHIELD 360 6 SRS Airbags Seatbelts Child Restraint System	215/50 R17  5" Display v	rinch Diamond-cut "Turbine" Alloy Wheels Spare Tyre Size with AM/FM/USB/AUX/Bluetooth Audio Hand 4 3 X 2, Side Airbag X 2 & Full length Curtain Airb	T125/90 D16 sfree pag X 2	
WHEELS / TYRE Wheels Tyre Size AUDIO SYSTEM Audio System Speakers NISSAN SAFETY SHIELD 360 6 SRS Airbags Seatbelts Child Restraint System	215/50 R17  5" Display v	rinch Diamond-cut "Turbine" Alloy Wheels Spare Tyre Size with AM/FM/USB/AUX/Bluetooth Audio Hand 4 g X 2, Side Airbag X 2 & Full length Curtain Airb Seatbelts with Pretensioners and Load Limite	T125/90 D16 sfree pag X 2	
WHEELS / TYRE Wheels Tyre Size AUDIO SYSTEM Audio System Speakers NISSAN SAFETY SHIELD 360 6 SRS Airbags Seatbelts Child Restraint System	17- 215/50 R17 5" Display v Front Airbag 3 point 9	rinch Diamond-cut "Turbine" Alloy Wheels Spare Tyre Size  with AM/FM/USB/AUX/Bluetooth Audio Hand 4  g X 2, Side Airbag X 2 & Full length Curtain Airb Seatbelts with Pretensioners and Load Limite ISOFIX with Top Tether	T125/90 D16  sfree  pag X 2  prs	
WHEELS / TYRE Wheels Tyre Size AUDIO SYSTEM Audio System Speakers NISSAN SAFETY SHIELD 360 6 SRS Airbags Seatbelts Child Restraint System Others	17- 215/50 R17 5" Display v Front Airbag 3 point 9	rinch Diamond-cut "Turbine" Alloy Wheels Spare Tyre Size  with AM/FM/USB/AUX/Bluetooth Audio Hand 4  3 X 2, Side Airbag X 2 & Full length Curtain Airb Seatbelts with Pretensioners and Load Limite ISOFIX with Top Tether Regenerative Braking System	T125/90 D16  sfree  pag X 2  prs	
WHEELS / TYRE Wheels Tyre Size AUDIO SYSTEM Audio System Speakers NISSAN SAFETY SHIELD 360 6 SRS Airbags Seatbelts Child Restraint System Others DRIVER ASSIST SYSTEMS	17- 215/50 R17  5" Display v  Front Airbag 3 point 3  Intelligent Trace Co	rinch Diamond-cut "Turbine" Alloy Wheels Spare Tyre Size  with AM/FM/USB/AUX/Bluetooth Audio Hand 4  g X 2, Side Airbag X 2 & Full length Curtain Airb Seatbelts with Pretensioners and Load Limite ISOFIX with Top Tether Regenerative Braking System ontrol, Intelligent Ride Control, Intelligent Driv ard Collision Warning with Intelligent Emerger	T125/90 D16  sfree  pag X 2  ers  ver Alertness  ncy Braking	
WHEELS / TYRE Wheels Tyre Size AUDIO SYSTEM Audio System Speakers NISSAN SAFETY SHIELD 360 6 SRS Airbags Seatbelts Child Restraint System Others DRIVER ASSIST SYSTEMS Driving Assistance	17- 215/50 R17  5" Display v  Front Airbag 3 point 3  Intelligent Trace Co	rinch Diamond-cut "Turbine" Alloy Wheels Spare Tyre Size  with AM/FM/USB/AUX/Bluetooth Audio Hand 4  g X 2, Side Airbag X 2 & Full length Curtain Airb Seatbelts with Pretensioners and Load Limite ISOFIX with Top Tether Regenerative Braking System ontrol, Intelligent Ride Control, Intelligent Driv	T125/90 D16  sfree  pag X 2  ers  ver Alertness  ncy Braking	
WHEELS / TYRE Wheels Tyre Size AUDIO SYSTEM Audio System Speakers NISSAN SAFETY SHIELD 360 6 SRS Airbags Seatbelts	17- 215/50 R17  5" Display v  Front Airbag 3 point s  Intelligent Trace Co	rinch Diamond-cut "Turbine" Alloy Wheels Spare Tyre Size  with AM/FM/USB/AUX/Bluetooth Audio Hand 4  g X 2, Side Airbag X 2 & Full length Curtain Airb Seatbelts with Pretensioners and Load Limite ISOFIX with Top Tether Regenerative Braking System ontrol, Intelligent Ride Control, Intelligent Driv ard Collision Warning with Intelligent Emerger	T125/90 D16  Isfree  Dag X 2  Prs  Ver Alertness  Day Braking  Dection  D), Brake Assist (BA),	
WHEELS / TYRE Wheels Tyre Size AUDIO SYSTEM Audio System Speakers NISSAN SAFETY SHIELD 360 6 SRS Airbags Seatbelts Child Restraint System Others  DRIVER ASSIST SYSTEMS Driving Assistance Parking Assistance	17- 215/50 R17  5" Display v  Front Airbag 3 point s  Intelligent Trace Co	rinch Diamond-cut "Turbine" Alloy Wheels Spare Tyre Size  with AM/FM/USB/AUX/Bluetooth Audio Hand 4  g X 2, Side Airbag X 2 & Full length Curtain Airb Seatbelts with Pretensioners and Load Limite ISOFIX with Top Tether Regenerative Braking System ontrol, Intelligent Ride Control, Intelligent Driv ard Collision Warning with Intelligent Emerger Around View Monitor with Moving Object Dete (ABS), Electronic Brake Force Distribution (EB	T125/90 D16  Isfree  Dag X 2  Prs  Ver Alertness  Day Braking  Dection  D), Brake Assist (BA),	
WHEELS / TYRE Wheels Tyre Size AUDIO SYSTEM Audio System Speakers NISSAN SAFETY SHIELD 360 6 SRS Airbags Seatbelts Child Restraint System Others DRIVER ASSIST SYSTEMS Driving Assistance Parking Assistance Braking Assistance EXTERIOR	17- 215/50 R17  5" Display v  Front Airbag 3 point s  Intelligent Trace Co  Intelligent Forwa  Intelligent A  Anti-lock Braking System  Hill Sta	rinch Diamond-cut "Turbine" Alloy Wheels Spare Tyre Size  with AM/FM/USB/AUX/Bluetooth Audio Hand 4  g X 2, Side Airbag X 2 & Full length Curtain Airb Seatbelts with Pretensioners and Load Limite ISOFIX with Top Tether Regenerative Braking System ontrol, Intelligent Ride Control, Intelligent Driv ard Collision Warning with Intelligent Emerger Around View Monitor with Moving Object Dete (ABS), Electronic Brake Force Distribution (EB rt Assist (HSA), Vehicle Dynamic Control (VDC)	T125/90 D16  Isfree  Dag X 2  Prs  Ver Alertness  Day Braking  Pection  D), Brake Assist (BA),  C)	
WHEELS / TYRE Wheels Tyre Size AUDIO SYSTEM Audio System Speakers NISSAN SAFETY SHIELD 360 6 SRS Airbags Seatbelts Child Restraint System Others DRIVER ASSIST SYSTEMS Driving Assistance Parking Assistance Braking Assistance	17- 215/50 R17  5" Display v  Front Airbag 3 point s  Intelligent Trace Co  Intelligent Forwa  Intelligent A  Anti-lock Braking System  Hill Sta	rinch Diamond-cut "Turbine" Alloy Wheels Spare Tyre Size  with AM/FM/USB/AUX/Bluetooth Audio Hand 4  g X 2, Side Airbag X 2 & Full length Curtain Airb Seatbelts with Pretensioners and Load Limite ISOFIX with Top Tether Regenerative Braking System ontrol, Intelligent Ride Control, Intelligent Driv ard Collision Warning with Intelligent Emerger Around View Monitor with Moving Object Dete (ABS), Electronic Brake Force Distribution (EB	T125/90 D16  Isfree  Dag X 2  Prs  Ver Alertness  Day Braking  Pection  D), Brake Assist (BA),  C)	

#### **VEHICLE SPECIFICATIONS**

INTERIOR	
Multi Information Display	7" Information Display
Steering Wheel	Flat Bottom Leather Steering Wheel Design with Audio, Multi Information Display, Handsfree Phone and Cruise Control Switches
Entry and Ignition	Nissan Intelligent Key with Immobiliser and Push Start Button
Wipers - Front & Rear	Adjustable Intermittent and Mist
Windows	Power Windows with Driver One-Touch Up/Down
Seats	Leather Alcantara, Front: Manual Adjustment; Rear: 60/40 Split Folding
Air-Conditioning	Automatic Air-Conditioning with Timer
Cargo Area	With Tonneau Cover

#### **EXCLUSIVE TWO-TONE EXTERIOR**

#### SINGLE TONE EXTERIOR













Roof Deep Blue Pearl
Body Pearl White
XBK

Roof Super Black
Body Magnetic Red
XAV

Brilliant Silver K23

Super Black KH3

Gun Metal Grey KAD

Deep Blue Pearl RAY

#### **INTERIOR** (AVAILABLE FOR ALL EXTERIOR COLOURS)







The New Nissan LEAF Owners Privilege takes away your range anxiety with complimentary 23 days usage a year of a Nissan X-Trail SUV, Serena MPV and Navara Pickup for your other traveling needs, during the first 3 years of ownership.

Call Nissan Careline 1800 88 3838 or log on to www.nissan.com.my for more information. Terms and conditions apply.













## Taking charge of the EV future

What does it take to be the worldwide leader in electric vehicles? Producing the world's best-selling EV is a good start. With billions of EV kilometres logged, an incredible reliability record, and legendary EV innovation, Nissan continues to lead. Of course, that's just the beginning. With advanced energy storage solutions and a commitment to improving the EV infrastructure, we are dedicated to spreading the benefits of electrification.

**10,486,030,709 EV KILOMETRES LOGGED** That is an incredible amount. And it proves Nissan is willing to go the distance when it comes to engineering electric vehicles.

**EXPANDING VEHICLE LINEUP LEAF** is just the beginning. The e-NV200 commercial van is already bringing 100% electric efficiency to businesses, and more EVs are in the works.

charging infrastructure while there's already a robust charging network, we're constantly working with both governments and private companies to expand the infrastructure. We're especially focused on fast charging, and creating fast-charging corridors around the world.

**ENERGY STORAGE SOLUTIONS** From X-Storage, which repurposes EV batteries, to Vehicle-to-Home, we are continually bringing advanced energy storage solutions to market.

CHARGING HIGHWAY Wouldn't it be cool if you could charge as you drive down the highway? We think so too. And that's why we're working on developing roadways with induction chargers built right into the pavement.

NISSAN IMX CONCEPT By combining cutting-edge artificial intelligence and leading EV technology, the IMx Concept is moving toward Nissan's aspirational goal of zero emissions and zero traffic fatalities.