



KICKS
e-POWER



New NISSAN KICKS e-POWER

Looking for new excitement on the road? This is it!

Experience the excitement of high power and torque in the New Nissan Kicks e-POWER. Coming with an incredibly sporty, cool and luxurious new look with two-tone premium styling and glossy black roof, and an all new AUTECH grade. Full suite of intelligent technologies will make your every drive convenient and safe.

NISSAN
INTELLIGENT
MOBILITY



New Front Under Protector & LED Front Fog Lamps

A new front Metallic Silver skirt, looking sporty, matching the front bumper and LED fog lamps, outstanding with sleek decorative materials.



New Side Under Protector & Alloy Wheels

New metallic silver side skirts, premium styling, with new-sporty design alloy wheels.



New Door Mirrors

New sleek-design side mirrors, matching Metallic Silver, with ultra-modern LED turn lights.



New Rear Finisher Panel

New tailgate decorative materials, unique and cool designing.



New Rear Under Protector & Rear Bumper

The premium rear bumper and new metallic silver rear skirt are stunning and captivating to all eyes.



Black Roof

The Gloss Black roof superiorly enhances the sporty appearance.

Note: This is an illustration for an advertisement. Technical specifications may be different for each model.
AUTECH model is conversion vehicle installed AUTECH specification parts.

VL-model

2nd Generation e-POWER

Respond to all the speed you need with the new model of e-POWER technology. More horsepower and a larger battery provide more powerful acceleration allowing you to get to all destinations with more excitement and enjoyment.

Provide
maximum power
136 horsepower

Provide
maximum torque
280 newton-meter

Fuel economy rate
26.3
km/liter*

*Test results according to European standards UN ECE Reg.101 Rev.2, NEDC Mode (Urban Conditions)



Drive Mode

NORMAL MODE has excellent acceleration in an electric-car manner and has the same using characteristics as in general cars. D-mode is normal-driving, and B mode provides smoothness. When driving down a steep slope.

SPORT MODE focuses on driving performance for the excellent acceleration and deceleration response.

ECO MODE focused on smooth start car launch and reducing wasted energy use by adjusting the operation of the e-POWER system to use the most effective energy.

EV MODE is another level of energy saving with driving by the remaining electricity in the battery, also helping you experience quietness.

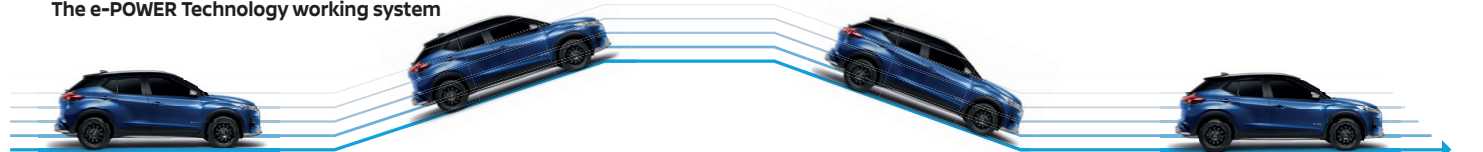


e-Pedal Step

The e-Pedal Step** allows the driver to launch, accelerate/ decelerate, and can even provide regenerative braking to charge the battery. You can drive comfortably without fatigue, no matter how close or far the route is. That's because you can accelerate and decelerate with just one accelerator, making your driving experience more fun and exciting.

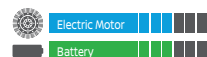
e-POWER DRIVE

The e-POWER Technology working system



NORMAL DRIVING

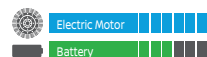
During normal driving



- Driving with an electric motor powered by battery power provides both quiet and smooth driving.

RAPID ACCELERATION

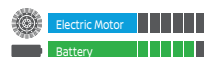
During accelerating



- The battery supplies stored electricity to propel an electric motor for moving a car.
- An engine and a generator will produce electricity to propel the electric motor that makes driving the highest efficiency.

DECELERATION

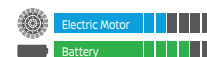
During decelerating from the accelerator withdrawal



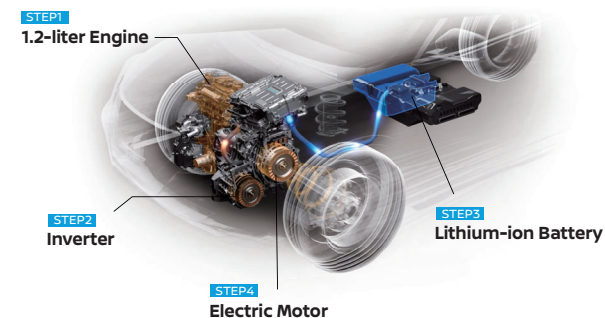
- The speed will decrease gently when the accelerator is released. The regenerative system will produce electricity from the electric motor and store electricity in the battery.

CRUISING

During driving at a constant speed



- The motor is propelled by electricity produced by the engine and the generator.
- Meanwhile, the engine and the generator will automatically produce electricity to store in the battery when the battery is low.



e-POWER System

Driven by 100% electric motor by converting fuel into electric power. Therefore, you can launch quickly and accelerate as you need without adjusting driving behavior with a fuel efficiency of 26.3 km/liter* for city drive.

NISSAN
INTELLIGENT
MOBILITY



Rear Cross Traffic Alert (RCTA)



Blind Spot Warning (BSW)



Intelligent Around View Monitor (IAVM) works with Moving Object Detection (MOD)



Lane Departure Warning (LDW)



High Beam Assist (HBA)



Intelligent Forward Collision Warning (IFCW) works with Intelligent Emergency Braking (IEB)

360° SAFETY SHIELD

Another level of safety, Be assured in every situation in 360 degrees.

Since Nissan has always upheld the philosophy that everyone should be safe on the road, this encourages us to continue developing the best technology to offer comfort and safety and to safeguard every angle in the front, rear, and side of the vehicle so that you and the people you care about can pursue success with full confidence.

TECHNOLOGY THAT PROVIDES
SAFETY FOR YOUR LIFE

Another level of technology for safety and assurance in all situations



Intelligent Cruise Control (ICC)

This technology can command itself automatically when there is a car in front of you. It can assist in decelerating according to the speed of the car in front and can automatically keep the distance between the cars adjusted. After returning to the speed, this technology will automatically increase the speed and be back to the speed set by the driver again.



NissanConnect®

A cutting-edge system that connects the New NISSAN KICKS e-POWER to your smartphone.

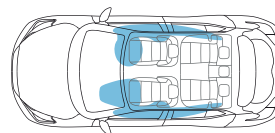
A technology that responds to every convenience by connecting your smartphone to Apple CarPlay and Android Auto*.

Able to use mobile applications through a car audio display for clarity, a Navigation System through Google Maps, and intelligent Voice Recognition for superior aesthetics on all of your journeys.

*Only compatible smartphone models

SRS Airbags 6-position SRS airbags

By working with the seat belts, all 6-position SRS airbags consisting of a pair of the front, front-sides, and curtain airbags will automatically inflate to reduce the violence that will occur to the driver and the front passengers from a frontal impact in an unexpected second.



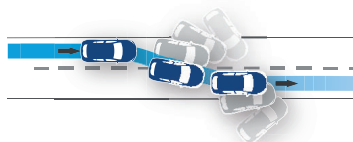
Pretensioner and Load Limiter Seatbelts Retractor front seat belts and automatic force relief

3-point locking ELR seat belts can be adjusted high-low to match each passenger. When an emergency occurs, the system will pull the bodies of the passengers and the driver against the seats as soon as a collision happens. The seat belts will loosen the straps to reduce chest injuries when the airbags work.



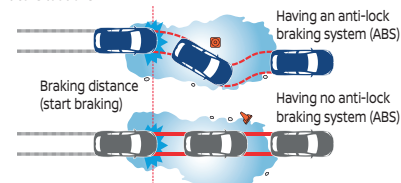
Vehicle Dynamic Control (VDC)

Vehicle Dynamic Control (VDC), Automatic stability control technology Assists in keeping car stable while suddenly veering off, allowing turning car confidently, responding immediately to all driving situations, and working efficiently even in critical situations.



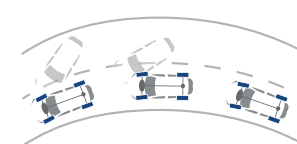
Safety ABS EBD BA Brake Assist ABS EBD and BA braking system

Get confidence in every second with the standard braking system, assisting in braking more efficiently and controlling a car's direction in critical situations.



Intelligent Trace Control (ITC)

Technology assists in preventing overshoot cornering. The system will send a braking force to slow down the wheel, which is wanted to turn or corner, and effectively helps keep the car moving in the direction the driver wants.



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JOURNEY WITH COMFORT

Convenience, fulfill every journey

The new NISSAN KICKS e-POWER cabin's interior is designed and decorated in a premium class, featuring full functionality and ample and comfortable living space. In addition, the center console has been re-designed to respond to the driver's ergonomics, providing comfortable use without fatigue, including a large luggage storage area meeting the needs of every journey.



INTELLIGENT REAR VIEW MIRROR (IRVM)

The intelligent rearview mirror technology provides you with assurance with a wide and clear view. With this technology that can change the view from a simple rearview mirror to an intelligent mirror with a camera installed in the rear door, the viewing is not an issue anymore.



Adjustable Cup Holder

2-position new front glass holder that can be adjusted level and size to support large-tall glass and a short hot-coffee cup.



Luggage Room

The 423-liter luggage area at the rear is convenient with large luggage storage. This can meet the needs of every journey and can adjust the luggage arrangement in various ways, whether in normal areas, folded 60/40, or flat-folded 100 to perfectly fulfill every lifestyle.

Prestige Technology superiority at the high-end



7" Advanced Drive Assist Display
The 7-inch smart-digital TFT display can see clearly and adjust information displays in various ways.

Premium Shift by Wire
The new electric transmission Comfortable control under an innovative design decorated with Black (Piano Black) materials and decorative lights at the edges, making it clear to see, convenient, and easy to use.

Stylish Package reveals outstanding style in every detail.



Stylish Design
Stylish interior decoration Increase sporty coolness with Ambient Light and Welcome Light with the KICKS logo.

Stylish Decoration
Stylish door panels Outstanding with Blue synthetic leather-covered door panels and enhanced style with Black synthetic leather with Blue thread stitching with premium speakers.

Premium Design looks smart and cool from every angle.



Front & Center Console
Front and center console Sporty, luxurious, superior with Black synthetic leather with Blue thread stitching, contrasting perfectly behind the steering wheel, including the center console designed to match the ergonomic response for the premium driving experience.

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TECHNICAL SPECIFICATIONS

Variants		New NISSAN KICKS e-POWER			
		E	V	VL	AUTECH
Dimension and Weight					
Overall Length		mm.	4,290		4,330
Overall Widht		mm.	1,760		1,760
Overall Height		mm.	1,610		1,610
Wheelbase		mm.	2,615		2,615
Tread	Front	mm.	1,520		1,520
	Rear	mm.	1,535		1,535
Minimum Ground Clearance		mm.	175		175
Minimum Turning Radius		m.	5.1		5.1
Curb Weight (Approximately)		kg.	1,350	1,355	1,358
Electric Motor (Drivetrain System)					
Electric Motor			EM47		EM47
Type			AC3 Synchronous Motor		AC3 Synchronous Motor
Max Power		ps (kW)/rpm	136 (100) / 3,410-9,697		136 (100) / 3,410-9,697
Max Torque		Newton-meter (kg-m)/rpm	280 (28.6) / 0-3,410		280 (28.6) / 0-3,410
Transmission System					
Type			Single Speed Gear Reduction Automatic		Single Speed Gear Reduction Automatic
Engine (Electric Power Generator)					
Model			HR12DE		HR12DE
Type			3-Cylinder DOHC (Double Overhead Camshaft) 12V CVT-C (Continuously Variable valve Timing Control)		3-Cylinder DOHC (Double Overhead Camshaft) 12V CVT-C (Continuously Variable valve Timing Control)
Ignition System			Electronic Injection Multi-Point (ECCS) 32 bit		Electronic Injection Multi-Point (ECCS) 32 bit
Bore and Stroke		mm.	78.0 x 83.6		78.0 x 83.6
Displacement		cc	1,198		1,198
Max Power		ps (kW)/rpm	82 (60) / 6,000		82 (60) / 6,000
Max Torque		Newton-meter (kg-m)/rpm	103 (11) / 4,800		103 (11) / 4,800
Compression Ratio			12.0 : 1		12.0 : 1
Fuel Tank Size		liters	41		41
Suspension					
Front			Independent MacPherson Struts with Stabilizer		Independent MacPherson Struts with Stabilizer
Rear			Torsion Beam		Torsion Beam
Steering System					
Steering System			Rack and Pinion with Electric Power Steering (EPS)		Rack and Pinion with Electric Power Steering (EPS)
Brake System					
Front			Ventilated Disc Brake		Ventilated Disc Brake
Rear			Disc Brake		Disc Brake
Wheels and Tires					
Tire Size			205/55 R17		205/55 R17
Wheel Size			17 x 6.5 J Alloy Wheel		17 x 6.5 J Unique Styling Alloy Wheel (Black)
Spare Tire			Repair Kit		Repair Kit

Nissan Motor (Thailand) Co., Ltd. reserves rights to adjust any information without prior notice
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STANDARD EQUIPMENT

Variants		New NISSAN KICKS e-POWER			
		E	V	VL	AUTECH
Exterior					
Grossly Black Front Grille with Chromed Decoration		●	●	●	●
Body Color Front and Rear Bumpers		●	●	●	●
Front Side Left-Right and Rear Under Protector (Metalic Silver)		-	-	-	●
Side Door Molding		Black	Black with Silver Decoration		Black
Body Color Door Handles		●	●	●	●
LED Headlamps With Turning Lamp Signature Light		●	●	●	●
LED Daytime Running Light (DRL)		●	●	●	●
Auto On-Off Headlamps		-	●	●	●
Follow-Me-ome Headlamps		●	●	●	●
Manual Headlamps Levelizer Switch		●	●	●	●
LED Front Fog Lamps		-	●	●	●
LED Front Fog Lamps Finisher		-	-	-	●
LED Rear Combination Lamp with Signature Light		●	●	●	●
Rear Finisher Panel		-	-	●	●
Door Mirrors	Color	Body Color			Metalic Silver
	Electric Adjustment and Foldable	●	●	●	●
	Automatic Foldable when Lock a Vehicle	●	●	●	●
	Side Turn Lamps	●	●	●	●
Variable Adjustment and Intermittent Front Wipers / Intermittent Rear Wipers		●	●	●	●
Rear Window Defogger with Timer		●	●	●	●
Roof Rail		●	●	●	●
Shark Fin Antenna		●	●	●	●
Interior					
Interior Color		Black			Black with Blue Decoration
Seat Material		Black Cloth	Black Synthetic Leather		Black-Blue 2-tone Synthetic Leather
Driver Seat Hieght Adjustment		●	●	●	●
60:40 Split Folding Rear Seat		●	●	●	●
Front Console Decoration		Black Synthetic Leather with Grey Stitch			Black Synthetic Leather with Blue Stitch
A/C Ventilation Decoration		Black Decoration	Silver and Piano Black Decoration		Silver and Piano Black Decoration
Center Console Decoration		Piano Black			Piano Black
Gear Knob Decoration		Piano Black with white lighting on the edges			Piano Black with white lighting on the edges
Front Centre Armrest with Stroage Box and 2x USB Chargers		●	●	●	●
Sporty Shape Steering Wheel with Silver Decoration and Telescopic Adjustment	Wrapped Material	Black Leather with Grey stitch			Black Leather with Blue Decoration
	Audio and Hands-Free Phone Steering Switch	●	●	●	●
	TFT Display Control Switch	●	●	●	●
	Cruise Control	●	●	●	●
Intelligent Rear View Mirror (IRVM)		-	-	●	●
Intelligent Key (I-Key)		●	●	●	●
Push Start Button		●	●	●	●

● with - Without

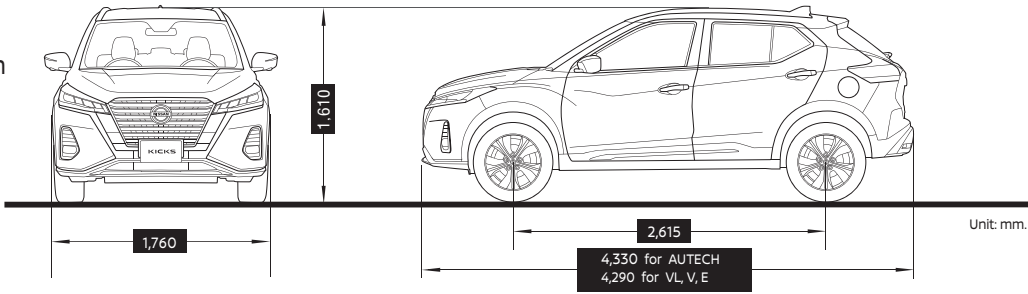
STANDARD EQUIPMENT

Variants		New NISSAN KICKS e-POWER			
		E	V	VL	AUTECH
Interior					
Drive Mode Switch		•	•	•	•
EV Mode Switch		•	•	•	•
e-Pedal Step		•	•	•	•
Fine Vision with 7" TFT Digital Meter		•	•	•	•
7" Advanced Drive-Assist Display		•	•	•	•
Outside Temperature Meter		•	•	•	•
Power Windows with Anti-Jam Protection (Driver Side)		•	•	•	•
Front Driver Sun Visors with Vanity Mirrors		•	•	With Illumination	With Illumination
Front Passenger Sun Visors with Vanity Mirror and Illumination		•	•	•	•
Door Panel		Black Cloth	Black Synthetic		Blue Synthetic
Chromed Interior Door Handles		-	•	•	•
Seat Back Pockets Driver and Passenger Seats		•	•	•	•
Seperated Front Seat Headrests with Height Adjustment		•	•	•	•
3 Individual Seperated Type Rear Seat Headrests with Height Adjustment		•	•	•	•
Front Map Lamps		•	•	•	•
Room Lamp		•	•	•	•
Luggage Room Lamp		•	•	•	•
Front Cup Holders (2 Positions)		•	•	•	•
Bottle Holders on Front and Rear Door Panel (4 Positions)		•	•	•	•
Glove Box		•	•	•	•
Assist Grips 4 Positions (1xDriver, 1xFront Passenger, 2xRear Passenger)		•	•	•	•
Tonneau Cover Board		-	-	•	•
Automatic Air-Condition System		•	•	•	•
12V Power Outlet		•	•	•	•
Standard Audio for AM/FM, Bluetooth, USB and AUX-In		•	-	-	-
NissanConnect with AM / FM / Bluetooth / USB Connection / AUX-In	Infotainment System	-	8" Touch-Screen Color Display Audio with Apple CarPlay and Android Auto*		8" Touch-Screen Color Display Audio with Apple CarPlay and Android Auto*
	Service**	-	•	•	•
Bluetooth Hands-Free Phone Connection		•	•	•	•
Speakers (Number)		4	6	6	6
Safety					
Front Dual SRS Airbags		•	•	•	•
Side Airbags		•	•	•	•
Side Curtain Airbags		•	•	•	•

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DIMENSION

The car body dimension



Variants		New NISSAN KICKS e-POWER			
		E	V	VL	AUTECH
Safety					
Anti-Lock Braking System (ABS)		•	•	•	•
Electronic Brake Force Distribution System (EBD)		•	•	•	•
Brake Assist (BA)		•	•	•	•
Electric Parking Brake		•	•	•	•
Auto Brake Hold		•	•	•	•
Rear Parking Distance Sensors		•	•	•	•
Immobilizer System		•	•	•	•
Anti-Theft Alarm		•	•	•	•
Central Lock Control Switch		•	•	•	•
3-Point ELR Driver Double Pre-tensioner Seatbelts with Load Limiter		•	•	•	•
3-Point ELR Front Passenger Single Pre-tensioner Seatbelts with Load Limiter		•	•	•	•
3-Point ELR Rear Seatbelts (3 Positions)		•	•	•	•
ISOFIX		•	•	•	•
Child Lock		•	•	•	•
Zone Body Concept Structure		•	•	•	•
High Mount Stop Lamp		•	•	•	•
Nissan Intelligent Mobility (NIM) - Intelligent Safety					
Vehicle Dynamic Control (VDC)		•	•	•	•
Hill Start Assist (HSA)		•	•	•	•
Intelligent Forward Collision Warning (IFCW)		•	•	•	•
Intelligent Emergency Braking (IEB)		•	•	•	•
Driver Attention Alert (DAA)		•	•	•	•
Intelligent Around View Monitor (IAVM)		-	•	•	•
Moving Object Detection (MOD)		-	•	•	•
Intelligent Cruise Control (ICC)		-	-	•	•
Blind Spot Warning (BSW)		-	-	•	•
Rear Cross Traffic Alert (RCTA)		-	-	•	•
High Beam Assist (HBA)		-	-	•	•
Lane Departure Warning (LDW)		-	-	•	•
Integrated Driving Module System (IDM)					
Intelligent Trace Control (ITC)		•	•	•	•

• With - Without

• Depending on the model, the interior and upholstery are different. Please see the detail in the table above. • Add 15,000 baht for two-tone exterior colors, Monarch Orange with Black roof, and White and Storm White with Black roof. • Add 10,000 baht for two-tone exterior colors, Night Blue with Black roof, Red and Radiant Red with Black roof, and Gun Metallic (Grey) with Black roof. • Add 10,000 baht for exterior colors, White, Storm White, and Monarch Orange. • Add 5,000 baht for an exterior color, Gun Metallic (Grey). • All Nissan vehicles come with a 3-year or 100,000-kilometer warranty (whichever comes first). • Nissan Kicks E-Power is compatible with gasoline octane 91 and 95, gasohol 91 and 95, including E20 • Nissan is prepared to offer car loan services and convenience for you to own Nissan vehicles with ease with financial assistance from Nissan Leasing (Thailand) Co., Ltd. Tel. 02-207-4000 • A 3-year 24/7 on-site emergency assistance is available for new Nissan owners. Tel. 02-305-8432 • The real car colors may vary from those in the pictures due to printing processes.



COLOR MY WAY

Choose the style representing you in the two-tones and monotones.



Night Blue With Black Roof
AUTECH



Gun Metallic With Black Roof
AUTECH, VL



Storm White With Black Roof
AUTECH, VL



Black Star
AUTECH, VL, V, E



Monarch Orange With Black Roof
VL



Radiant Red With Black Roof
VL



Night Blue
VL, V



Gun Metallic
V, E



Storm White
V, E



Brilliant Silver
VL, V, E



Monarch Orange
V



Radiant Red
V

INTERIOR COLOR THAT MATCHES YOUR STYLE

A wide range of colors and interior materials that match the style you need

Standard AUTECH



Black with Blue decoration, Synthetic leather seats, Piano black center console decorative materials

VL



Black-tone interior, Synthetic leather seats, Black (Piano Black) center console decorative materials

V



Black-tone interior, Synthetic leather seats, Black (Piano Black) center console decorative materials

E



Black-tone interior, fabric upholstery, Black (Piano Black) center console decorative materials

Stylish Package AUTECH



Black with Blue decoration, Synthetic leather seats, decorated on the sides and the front console with Black synthetic leather with Blue stitching and Piano black center console decorative materials

VL



Black with Blue decoration, Synthetic leather seats, decorated on the sides and the front console with Black synthetic leather With Grey stitching and Piano black center console decorative materials

The Stylish Package accessories are only available for V, VL, and AUTECH grades, distributed by nationwide Nissan dealerships. Installed and guaranteed by Siam Motors Logistics Co., Ltd., with a 3-year warranty or 100,000 kilometers (which one comes first). Customers have the right to choose not to install the Stylish Package. For the VL and AUTECH models, the package consists of 1. Ambient Light 2. Room Leg Lamp 3. Welcome Light with the "KICKS" logo 4. Decorative set around the speakers 5. Decorative set around air-conditioner adjusters 6. LED map light, LED light for the cabin, and LED light for the luggage area 7. The front console and door panels are decorated with black synthetic leather with thread stitching. **For the V model,** the package consists of 1. Ambient Light 2. Decorative set around the speakers 3. Decorative set around air-conditioner adjusters 4. LED map light, LED light for the cabin, and LED light for the luggage area 5. The front console and door panels are decorated with black synthetic leather with thread stitching.

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