

Movement that inspires

At Kia, we believe movement inspires ideas. Great ideas come to you when you're on the move. Whether you're walking, traveling on a train or driving. It's why we create the spaces and the time you need to bring ideas to life.

All information, illustrations and specifications are accurate at the time of printing and are subject to change without notice. The models and specifications shown in this brochure may vary from those available in your market. Contact your local Kia dealer for current information and full warranty details including terms and conditions.

Kia EV9 GT-Line

Here to reshape the way we move



The Kia EV9

Here to reshape the way we move.

The boldly sculpted Kia EV9 brings the full force of EV technology to the world of SUVs. Arrive at any destination in style with a winning combination of roominess, sustainability, and peace of mind.





Comfort and style, inspired by nature and augmented by technology.

Colors and textures throughout the EV9 interior are inspired by nature, and Kia's 10 must-have sustainable items are applied wherever practical. Technology is integrated sensibly and tastefully, with subtle touches like mood lighting and reclining relaxation seats for a calming ambience.



Countless ways to unwind.

An expansive dual sunroof lets light and fresh air into the roomy interior. A wealth of seating variations help you tailor the space for up to seven passengers. Swiveling second row seats can turn to directly face third row occupants.

Second Row Swivel Seats

Open the rear doors of the EV9 (6-seater version) when stopped, and the center row seats can be rotated 180° for more intimate interaction with third-row seat occupants.

Quality time meets quality space.

Starting with a flat floor a broad-shouldered frame, the Kia EV9 designers enjoyed more freedom to rethink how seats, people and cargo all fit into the equation. The overall feeling in the interior is spacious and serene, with convenient front and rear occupant access to the latest technology.



Swivel Seats

More people bring more things.

The versatile cabin design lets you find the right balance between passengers and cargo. Even the most luxurious EV9 seats are easy to fold, creating more space for your belongings, while the flat floor enhances the expansive interior.



Center Console

The console combines an armrest, a mobile phone charging pad, and storage areas.



Smart Power Tailgate

Simply stand behind the vehicle for three seconds with the smart key in your possession, and the tailgate will open automatically. You can even set the opening height to fit your preferences.



Front Trunk

Large-capacity frunk for parcel storage inside the front PE room, with a capacity of 52 liters (max. payload 20 kg)



Ample Cargo Space

The tailgate opens to reveal generous space behind the rearmost seats for luggage, sports equipment and groceries, complementing the storage capacity of the front trunk.



Wireless Charging Pad

The rubber-lined, wireless charging pad in the center console can quickly charge compatible smartphones.



Head-up Display

Vital driving information is projected onto the lower part of the windshield, so you can more safely focus on the road.

Stay connected with the road and the world around you.

The panoramic instrument display organizes driver information into a wide, clear horizontal band. The intuitively laid-out touchscreen lets you quickly navigate between data, settings, and entertainment choices. The climate controls double as entertainment controls, and the vehicle's forward and reverse controls are conveniently located just behind the steering wheel.

Hidden-type Touch Buttons

Enjoy quick and convenient access to entertainment and other functions with the press of a finger.



Watchful eyes for all-around protection.

Always observing, sensing, and waiting to step in to help you avoid trouble. Kia ensures the ultimate in occupant and pedestrian safety by applying the latest Advanced Driver Assistance System (ADAS) technologies to help keep you alert, safe and in control.



Forward Collision-Avoidance Assist 2 (FCA 2) monitors your surroundings and warns you if it detects a risk of collision with a vehicle, pedestrian, or cyclist ahead. If the risk persists, FCA 2 automatically assists with emergency braking. FCA also assists with emergency braking if it senses a risk of collision with oncoming vehicles while turning left at an intersection or with vehicles approaching from the left or right. When changing lanes, automatic avoidance steering assistance is engaged if there is a risk of collision with an oncoming vehicle in the next lane, a cyclist or pedestrian in the intended path, or an approaching rear-side vehicle.



Blind-Spot Collision-Avoidance Assist (BCA) warns you if there is a risk of collision with a rear-side vehicle in the blind-spot while changing lanes. BCA also automatically assists with emergency braking when forward exiting a parallel-parking spot if there is a risk of collision with a vehicle approaching from behind.



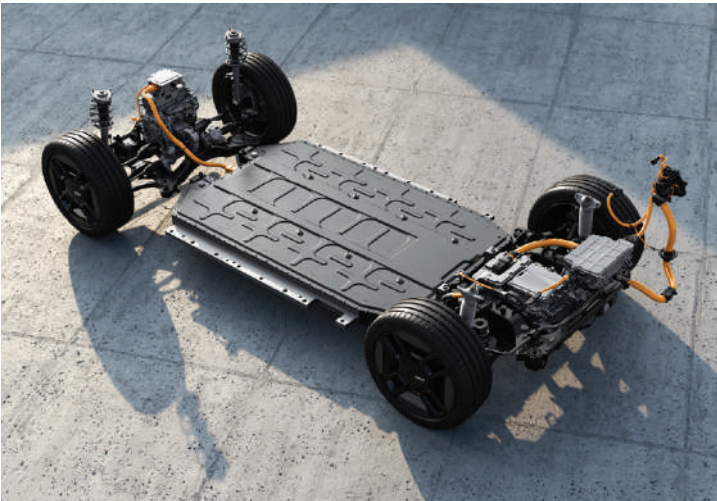
Blind-Spot View Monitor (BVM) displays the rear-side image of the corresponding direction when the turn signal switch is engaged.

Being too careful is a good thing.

Driver assistance isn't just about what happens out on the road and in traffic. ADAS features are continuously looking out for you, helping you in and out of tight spaces with grace and confidence.



Surround View Monitor (SVM) displays a variety of views of the situation around the vehicle for safe parking.



Electric - Global Modular Platform (E-GMP)
The EV9 is the first mid-size SUV based on Kia's innovative E-GMP platform. The flat floor offers uncommon comfort and utility.



Normal & Multi Charging Compatibility (400V/800V)
The EV9 is compatible with normal, fast, and ultra-fast charging, including at 400V and 800V charging stations, so you can take advantage of chargers in more places and recharge at substantial speeds.



Power flows both ways in the EV9. With Vehicle-to-Load (V2L), the Integrated Charging Control Unit (ICCU) can power electric devices wherever you go. The EV9 heat pump system recaptures heat waste from the motor and other electric components to reduce winter range loss by almost 20%.



Forward/Reverse Parking Collision-Avoidance Assist (PCA) helps avoid a collision with pedestrians and objects while parking or exiting. If the risk of a collision persists after initial warning, PCA automatically assists with emergency braking.



Mastering the power equation.

Start the EV9 with a single push of a button and recapture power as you brake. Enjoy total control over your range and conveniently plug in devices wherever you go. The EV9 delivers a seamless EV experience, combining intuitive operation with enhanced comfort for people on the move.



Column-type Shift-By-Wire (SBW)

Switch between Drive, Neutral, Reverse and Park with SBW controls conveniently mounted on the steering column next to the Start-Stop Button.



Terrain Mode

Select Terrain mode, and AI technology will interpret vehicle signals to react appropriately to surfaces like snow, mud or sand for safer driving in low-grip conditions.

Features



Boost feature heightens driving excitement with more powerful acceleration response.



Lighting Pattern offers a variety of dazzling designs that take headlights to a whole new level of personalization.



Thin-lens Projection Headlamps



Auto Flush Door Handles



V2L (Vehicle-to-Load) Out



Digital Center Mirror



Digital side mirrors



V2L (Vehicle-to-Load) In



Dual Sunroof



Drawer-style Expanding Console System



14-speaker Meridian® Premium Sound System



Third Row Cup Holder and USB Port



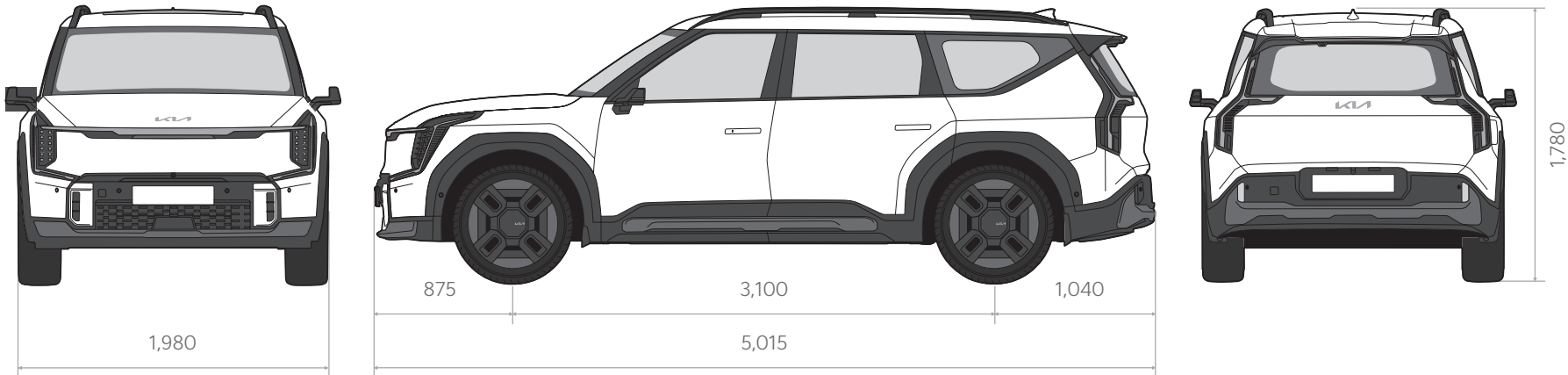
Rear Ventilation System



One-touch Tilting Walk-in System

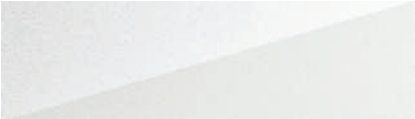
Dimensions & Colors

Specifications (mm)



Exterior Body Colors

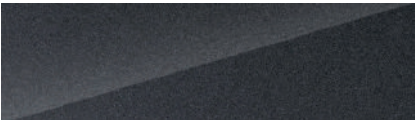
Glossy



Snow White Pearl (SWP)



Ivory Silver (ISG)



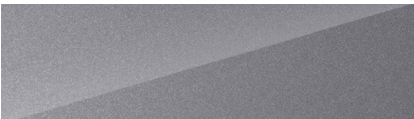
Panthera Metal (P2M)



Flare Red (C7R)



Aurora Black Pearl (ABP)



Pebble Gray (DFG)



Ocean Blue (OBG)



Iceberg Green (IEG)

Wheels



21-inch Alloy Wheels

Interior Colors



Brown & Black (2-tone)



Black & Gray (2-tone)



Navy & Black (2-tone)

A high-angle, wide shot of a blue Volvo SUV parked on a concrete pier. The pier extends from the bottom left towards the center right. The car is positioned on the pier, facing away from the viewer towards the right. The surrounding area is a rugged coastline with dark, jagged rocks and shallow pools of water. The sun is low on the horizon to the right, creating a bright, shimmering reflection on the water and casting a long, soft shadow of the car onto the pier. The sky is a pale, hazy blue.

True leaders follow their heart.

The future is what we make of it. So follow your instinct, and lead the way at the wheel of an EV that ticks all the spacious, go-anywhere SUV boxes, while paving the way toward a more sustainable world.

Specifications EV9-GT Line	
Dimensions	
Overall Length (mm)	5015
Overall Width (mm)	1980
Overall Height (mm)	1780
Wheel Base (mm)	3100
Minimum Ground Clearance (mm)	177
Frunk (Capacity in L)	52
Tire	
Size	285/45 R21
Wheels	Alloy 21"
Temporary Mobility Kit (TMK)	•
Tire Brand	Continental (Premium Contact)
Battery	
Battery Function	Battery Saver + Heating System
Hi-voltage Battery Pack Energy (kWh)	99.8
Hi-voltage Battery Power (kW)	318
*DC Fast Charge (10 ~ 80%)	24m - w/350kW EVSE (Max 310A)
	83m - w/50kW EVSE (Max 125A)
*AC Normal Charge (10 ~ 100%)	9h 45m (220V / 48A) - w/11kW EVSE (Electric Vehicle Supply Equipment)
	42h 35m (220V / 12A) - w/ICCB (230V/12A) In Cable Control Box
Battery Type	Li-ion Battery
Performance	
Driven Wheels	AWD (Dual Motor)
Driving Modes	Normal-Eco-Sport-My Drive
Terrain Mode	Snow-Mud-Sand
Available Motor Power (kW / rpm)	282.6 [141.3 kW Front + Rear @ 4,000~7,800 rpm]
Total Torque (N.m / rpm)	700 [350 N.m Front + Rear @ 0~3,800 rpm]
Top Speed (kph)	200
Acceleration 0 ~ 100 kph (Sec.)	5.3 Sec
**All Electric Range (AER In km) - WLTP	505
Brake Distance (100 ~ 0 kph)	33.4m
Braking Performance	ABS+ ESC+ DBC+ HAC
Trailer Stability Assist (TSA)	•
Multi Collision Brake (MCB)	•
Parking Brake	Electric Parking Brake (EPB) with Auto-hold
Interior	
Seat Covering	Artificial Leather
No. of Seats	6
Swiveling Seat (LH/RH)	•
Heated & Ventilated Seats	1st Row & 2nd Row (3-step)
Memory Seat (Driver)	•
Seat Adjustment (Driver+ Passenger)	Power
Relaxation Seat (Driver + Passenger)	•
Digital Side Mirrors	•
Mood Lamp	•
Steering Wheel	Electric Tilt/Telescopic/Heated/Memory

Smart Key (fob) & Button Start	•
Key Immobilizer	•
Central Door Lock Controls	Driver + Passenger
Speaker Brand	Meridian
Steering Wheel Remote Controls	Audio Remote Control / Bluetooth w/voice Recognition
Inside Rear View Mirror	Electrochromic + Digital
Head-Up Display (HUD)	12" High Definition Image Projection
Display	Integrated Cluster (12.3") + HVAC (5") + ccNC (12.3")
Ambient Mood Light	•
Extendable Center Console	•
Interior Colors	Dark Gray with Black (2-tone)
Convenience & Safety	
Smart Cruise Control (SCC)	•
Parking Collision Avoidance Assist (PCA)	Forward/Reverse
Blind Spot Collision Avoidance Assist (BCA)	•
Lane Keeping Assist (LKA)	•
Driver Attention Warning (DAW)	•
High Beam Assist (HBA)	•
Manual Speed Limit Assist (MSLA)	•
Forward Collision Assist (FCA 2.0)	•
Parking Distance Warning (PDW)	•
Rear Cross-traffic Collision Avoidance Assist (RCCA)	•
Surround View Monitor (SVM)	•
Blind Spot View Monitor (BVM)	•
Lane Following Assist (LFA 2.0)	•
Low Washer Fluid Warning	•
Tire Pressure Monitoring System (TPMS)	•
Others Sensors	Rain Sensor / Rear Occupant Alert
Child Lock	Auto (driver seat)
Tailgate Opening	Power
Wireless Charger (Phone)	•
Power Supplier Inner V2L	•
Power Supplier Exterior V2L	•
SRS Safety Airbags	07
Exterior	
Front Lamps	Cube Projection with Digital Dynamic Welcome Lights
DRLs	LED
Front Center Garnish	•
HMSL & Rear Spoiler	LED
Fog Lamp Rear	LED
Rear Combination Lamp	LED
Mirror Function Folding	Electric
Radiator Grille / Bumper Color	Body Color / Black Paint
Dual Sunroof (Power)	•
Outside Handle	Auto Flush Handle
Roof Rack	•
Skid Plate	Silver Paint (Front & Rear)

* Charging time may differ depending on the environment of the customer across regions

***AER depends on host of factors including (but not limited to) and varies with driving style, speeds, selected mode, weather& climate conditions, aero-dynamic conditions, resistance, vehicle load, vehicle condition, etc.