



GENESIS GV60



PLUG INTO YOUR SENSES

Can sustainability coexist with luxury?

By combining bold, Eco-friendly choices with uncompromising values, GENESIS strives to become a brand that exceeds its customers' expectations while implementing sustainable changes.

Introducing the Genesis GV60: GENESIS' first step towards realizing our shared vision of a dynamic, sustainable and luxurious future.

GENESIS is committed to a sustainable future.

This brochure was printed on FSC®-certified paper using soy ink.



ELECTRIFIED LUXURY

At GENESIS we don't just design cars, we design experiences.

The Genesis GV60 offers drivers a new and advanced luxury EV experience through an interactive, multi-sensory design that utilizes cutting-edge technology at every turn.



Un White



Matterhorn White (Matt)

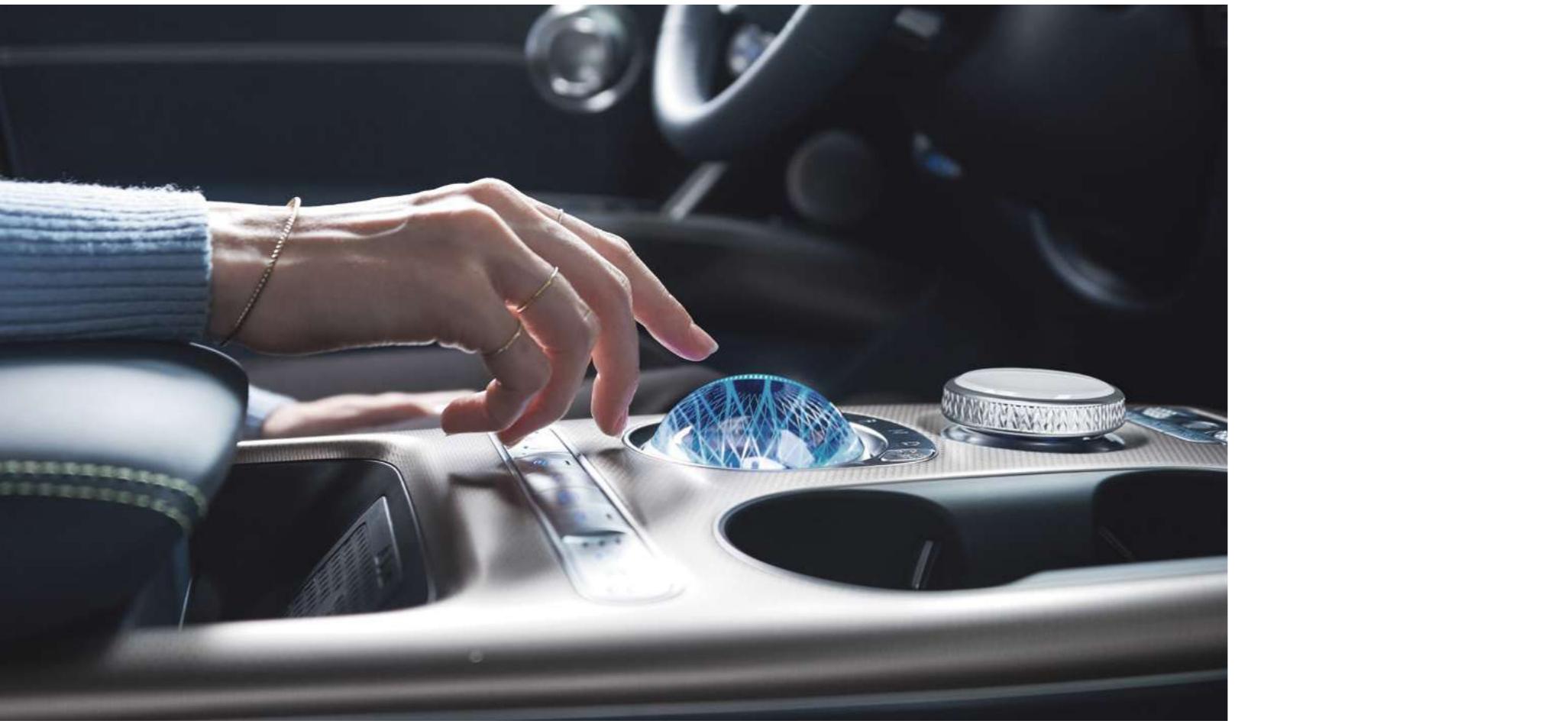
A WELCOMING AND INTERACTIVE EXPERIENCE

Face Connect _ Recognizes the driver's face via the camera located on the rear door garnish to lock or unlock the doors and tune the driver's personalized settings.



A CHARMING INTERIOR SENSITIVE TO YOUR MOOD

Crystal Sphere _ When the vehicle is powered off, the Crystal Sphere doubles as the vehicle's mood lighting. When the vehicle is powered on, the sphere rotates and the Shift-By-Wire appears and indicates the vehicle is ready to drive.



Torrent Navy Monotone (Torrent Navy Seats/Performance Design Selection Arrowhead and Starburst interior full package included)

AN ELEGANT ECHO OF YOUR SENSIBILITY

Bang & Olufsen Hi-Res Sound System _ A collaboratively designed sound system that produces delicate but rich sounds to provide a uniquely refreshing and outstandingly luxurious sound experience of the highest quality for you to enjoy.



Juhi Wi / Full Package



Uyuni White

FULLY PERSONALIZED SPACE AT YOUR FINGERTIPS

Fingerprint Authentication System _ Allows drivers to access their custom profile and to start and drive the vehicle without a smart key. Additionally, it offers an authentication function to easily use In-car Payment and Valet Mode.



ANYTIME, ANYWHERE SERVICE BY THE GENESIS GV60

Over-The-Air Software Updates _ Allows drivers to keep their vehicle's software up-to-date wirelessly, without visiting a high-tech center, so they can access and utilize the latest features.





Juni White / Full Package

Juni White / Full Package



EXTERIOR DESIGN

The Genesis GV60 combines the clean and athletic styling of a coupe CUV design, GENESIS' design identity, and dynamic, modern and minimalistic elements to create a characteristic, sleek, and perfected look for the GENESIS EV series. The reinterpretation of GENESIS' signature Two-Line lamps in a sporty and dynamic double wedge shape is the finishing touch that really makes the Genesis GV60 stand out in the GENESIS lineup.



Ash Gray / Glacier White Two-tone (Glacier White Seats / Signature Design Selection II (optional pattern in interior) full package included)



INTERIOR DESIGN

GENESIS' interior design philosophy is based on the concept of 'The Beauty of White Space' and, when combined with the Genesis GV60's styling of even the finest details, completes the high-end, luxurious interior. The next generation and cutting-edge technology of the infotainment system and Crystal Sphere, sustainable and eco-friendly interior materials, and innovative use of space for the floating console and flat floor design complete the distinguished and unmistakable atmosphere that only an Electric Vehicle can possess.

※ Recycled PET fibers are used for the tricot fabric and suede used in the headlining and pillar trims, and the woven fabric used in the seats.
※ Bio-based leather used in seats, crash pads, doors, and consoles is an eco-friendly polyurethane leather that contains corn-derived biomaterials.

Torrent Navy Monotone (Torrent Navy Seats / Performance Design Selection (Arrows, headrest, pattern, aluminum interior full package included))

ELECTRIC PERFORMANCE

The dedicated EV platform and GENESIS' attention to detail regarding driving performance quality create a responsive and high class driving experience. While prioritizing a comfortable ride experience and dynamic handling, the premium brand quality noise control and Active Sound Design features and utilization of an EV's highly responsive pedals all contribute to an interactive and personalized driving experience.

Boost Mode _ When Boost Mode is activated, the vehicle's performance is maximized and increases the power output, torque, and acceleration responsivity creating a dynamic driving experience.



The Genesis GV60's dynamic driving performance invites users to experience a new lifestyle in a way that both stimulates the senses and intuitively predicts and satisfies the user's needs.



01.

Preview Electronic Control Suspension (Pre-view ECS) _ Identifies surface conditions of the road ahead based on the information gathered from the forward-facing camera and navigation map systems and automatically optimizes the suspension's dampening force to best control the movement of the vehicle according to road conditions. The Pre-view ECS system also automatically detects and adjusts for upcoming speedbumps or other possible higher impact situations on the road ahead to ensure a smooth and comfortable ride.

AWD System _ When driving on a slippery snowy or rainy road, the AWD System automatically detects the road conditions and proactively distributes the driving force accordingly so that the driver can enjoy a safe journey even in difficult to judge driving conditions.

Electronic-Limited Slip Differential (e-LSD) _ Adjusts the power to right and left wheels according to road conditions to ensure a safe trip. The e-LSD system also optimally adjusts power to the appropriate side's wheels when urgently turning around, during high-speed turns, or to help free the vehicle if one side becomes stuck in difficult terrain.

Single Charge Driving Range
451 km
(Standard 2WD, 19" wheels and tires)

High-capacity Battery
77.4 kWh

0→100 km/h
4.0 sec
(Performance AWD, Boost Mode)

Maximum Power
360 kW
(Performance AWD, Boost Mode)

Maximum Torque
700 Nm
(Performance AWD, Boost Mode)



02.

VGS (VIRTUAL GEAR SHIFT) _ The shifting of gears, sound of the engine revving, active electronic instrument cluster and changing RPM delivered through the Virtual Gear Shift let you enjoy everything the vehicle has to offer for an unparalleled immersive driving experience.



03.

Active Noise Control - Road (ANC-R) _ Reduces road noise in the cabin significantly by sending sound waves out opposite of the road noise that enters the cabin, thereby maintaining a tranquil atmosphere.



04.

All Terrain Mode _ Allows the driver to choose between Snow, Comfort, Eco, Sport, or Custom driving modes according to their personal preference or driving conditions to give the driver an in-depth and sensitive driving experience.

CHARGING TECHNOLOGY

Thanks to unprecedented advanced technology, the Genesis GV60 provides an innovative charging experience. The multi charging system allows drivers to comfortably charge in a variety of ways, according to availability of charging infrastructure, free of worry. When utilizing the ultra-fast charging function the battery can be charged from 10% to 80% in 18 minutes, providing a quick and convenient experience.

Charging Port Door _ Is electronically controlled and can be opened with a variety of methods including a hidden button, the user's smart key, the GENESIS Connected Service App and AVN voice recognition system. The battery level is conveniently displayed with an 8-level indicator light next to the port.



Regardless of the how you charge your Genesis GV60, the ease and convenience of charging the Genesis GV60 allows you to take moment to recharge your own batteries, too.



18 minutes

Ultra-fast Charging _ An average 350kW charger charges the battery from 10% to 80% in a mere 18 minutes which provides a 350km driving range whether you're parked and plugged in for the night or need an emergency charge, this option provides a quick and easy way to charge the Genesis GV60.

11 hours 45 minutes

Standard Charging _ An average 7kW charger charges the battery from 10% to 100% in 11hours and 45 minutes, providing a long-distance driving range of 451km.



01.

02.

Standard Charging & Multi Charging System _ The Genesis GV60's charging system is compatible with Standard, fast and ultra-fast charging.



03.

04.

Vision Roof _ Removing the center frame on the roof creates an open and airy feeling inside the vehicle. The driver can conveniently adjust the electronic rolling blind feature for a cozier effect.



05.

Regenerative Braking Control Paddle Shifters _ The paddle shifters on the steering wheel enable the driver to adjust the vehicle's speed and control the regenerative braking system much like a graduated brake, improving the fuel efficiency and giving the driver another exciting experience while operating the Genesis GV60.



Exclusive EV Service _ By utilizing the GENESIS EV application available, Genesis GV60 owners are able to search, reserve and make payments at public charging stations, check charging credits and fares, make emergency charging requests at a specific location, pre-set charging to start or finish, set alerts for when charging is complete, and lock the charger connector. Drivers are also able to check the status of the battery and the remaining driving range, among other convenient details.

SPACE CONVENIENCE

Thanks to high-tech electronic technology, drivers can access a variety of convenient amenities and practical storage options. The digital interface of the Infotainment System allows drivers to interact and communicate with the vehicle in an unrivaled and revolutionary way while enjoying themselves in a premium space that is both comfortable and refreshingly innovative.



Auto Plus Door Handles _ Activate, pop up and lock in place automatically when touched or when the smart key is in close proximity to unlock the vehicle. In driving mode, the outside door handles retract into the door and add to the GV 60's sleek and convenient futuristic image.

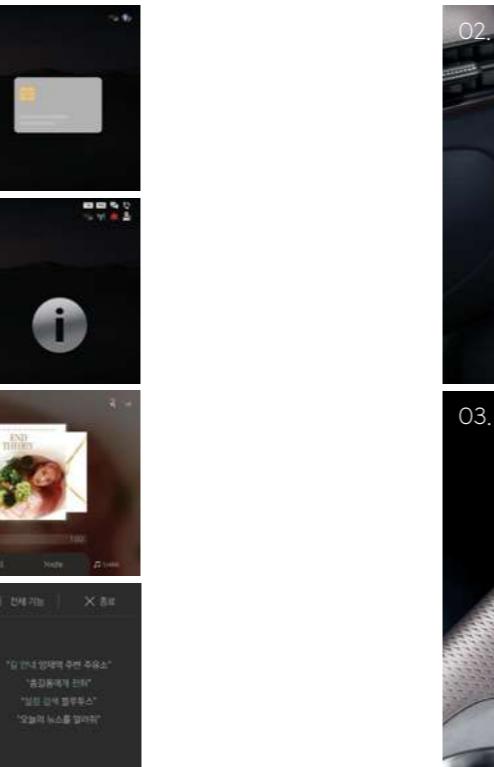


Genesis GV60's high-tech convenience satisfies all passengers by delivering a multi-sensory and highly personalized, interactive experience.



01.

12.3" Infotainment System _ The next generation connected car Integrated Cockpit (ccIC) infotainment system provides the driver with a high-tech and modern mobility experience through a panoramic display that intuitively links the digital instrument cluster, navigation system, and head-up display contents seamlessly.



A

- B. Next Generation Infotainment System
- C. In-car Payment
- D. Over-the-air (OTA) Wireless Software Updates
- E. Streaming Service (Genie/Melon)
- F. Voice Recognition



02. 03.

Diffuser (Front Passenger Door Handle) _ Inserted into the front passenger door's handle, the membrane-type diffuser is a subtle detail that contributes to the classy atmosphere and keeps the interior feeling fresh.

GENESIS Touch Controller _ Located in the center console, the controller allows users to utilize the various infotainment systems easily at the touch of a finger. Its handwriting recognition system allows users to enter a destination or search for a phone number without a keyboard by simply writing it.



04.

Fully Independent Automatic Air Conditioning (Dual Driver/Pasenger Climate Control, Auto De-fog, Outside Airflow Prevention, After Blow Systems Included) _ Controls the temperature and airflow to maintain a comfortable and enjoyable interior atmosphere in all four seasons. When turned off, the air conditioning After Blow System kicks on automatically to fully dry any moisture accumulation and prevent the formation of mold or mildew smells.

Air Purification System _ Keeps the interior air quality optimal using fine dust sensors, high performance antibacterial and combination filters, regardless of outdoor conditions.



05.

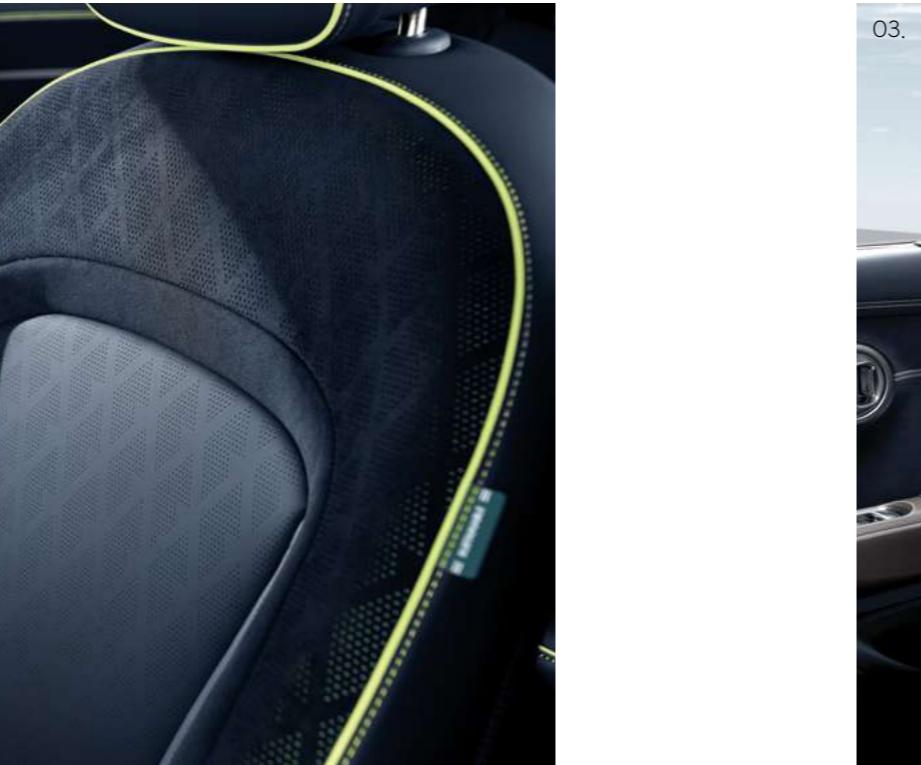
GENESIS Digital Key 2 _ By utilizing Ultra Wide Band communication, the Digital Key provides users with a state-of-the-art and highly convenient way to enter and start the vehicle.

The interior of the Genesis GV60 was created not simply as a space to be transported in, but as an innovative and practical space to benefit the user's lifestyle in a variety of ways.



01.

Front Relaxation Comfort Seats _ The driver and passenger seats both utilize the relaxation comfort seat technology to lower fatigue and increase comfort by positioning passengers in an optimal, zero-gravity position that relieves pressure on the body to create a truly relaxing ride.



02.

ERGO Motion Driver Seat _ The driver's seat features ERGO Motion seat technology, linked with the drive mode or speed set by the driver, that uses air-cells within the seat to enhance support on the sides and seat cushion for optimal comfort. Stretching mode is also available and adjusts the air-cells one by one, thus reducing driving fatigue.



03.

Rear Seat Passenger Area _ Thanks to the dedicated EV platform and specialized design, the innovative and spacious interior is fully utilized allowing rear seats to have convenient features like 6:4 folding and seatback reclining positions.



04.

Smart Power Tailgate _ Users can customize the height to which the tailgate opens based on their personal preferences to maximize usability and contribute to the vehicle's high-tech image.



05.



AGR (Aktion Gesunder Rücken e.V.) Certification
Campaign for Healthier Backs, or Aktion Gesunder Rücken e.V., bestows its international seal of approval to outstanding back-friendly products, such as carseats, after rigorous evaluation by its panel of orthopedic surgeons on how the seats can be adjusted to prevent discomfort and the impact of seat structures on back posture.

INTELLIGENT CARE

Genesis GV60's advanced driver assistance systems automatically analyzes driving conditions and detects potentially dangerous situations in advance to help the driver avoid accidents via active driver assistance. It also assists a variety of driver-controlled functions, including acceleration, braking, and steering, to minimize stress and create a convenient driving experience in any condition.

Digital Side Mirrors _ Camera and OLED Monitor based digital side mirrors replace traditional side mirrors and provide clear and wide-angle view of the back of the vehicle. They can also display cutting edge features such as 'Lane Change Assist Line Display' and 'Reverse Parking Screen Magnification'.



Torrent Navy Monotone (Torrent Navy Seats / Performance Design Selection (Arrowhead pattern) interior full package included)



01.
Forward Collision-Avoidance Assist 2 _ Alerts the driver if the vehicle ahead is slowing down too quickly or if there is the potential for a forward collision with vehicles, pedestrians or cyclists ahead on the road, and activates the brakes in the event of an impending collision. Forward Collision-Avoidance Assist also brakes automatically to avoid an impending collision with vehicles ahead on the road or approaching from either side while making a left turn at an intersection. If there is a risk of collision with an approaching vehicle ahead, with a vehicle in the adjacent lane while changing lanes, or with a pedestrian or cyclist traveling on one side of the lane ahead of the road, the feature automatically assists evasive steering.

※ ADAS is designed to assist the driver in operating the vehicle; drivers must always stay alert when driving.

※ ADAS may not function smoothly under certain environmental/driving/operating conditions. Please refer to the driver's manual for details. ※ The actual specifications applied may vary depending on the specifications selected.



02.
Rear Collision-Avoidance Assist _ Alerts the driver to potential collision from the rear when the turn signal is switched on for lane changes and brakes automatically if a collision seems unavoidable even after the alert. The Rear Collision-Avoidance Assist also brakes automatically to avoid an impending collision with vehicles from the rear while leaving a parallel parking position.

03.
Safe Exit Assist (SEA) system _ When passengers are about to exit a parked vehicle, SEA detects vehicles approaching from the side rear and sends a warning. It also maintains the electronic child safety lock to keep the doors locked until the approaching vehicle has passed.



04.
Blind-Spot View Monitor (BVM) _ When the driver activates the turn signals to indicate a lane change, video of the vehicle speed according to road conditions on highways. The system reduces vehicle speed and resumes back to its original speed automatically when passing through safe driving zones or curved sections of the road. It also adjusts the speed when entering and exiting highways.



05.
Navigation-Based Smart Cruise Control (NSCC) _ The Smart Cruise Control ensures safe driving by automatically adjusting the vehicle speed according to road conditions on highways. The system reduces vehicle speed and resumes back to its original speed automatically when passing through safe driving zones or curved sections of the road. It also adjusts the speed when entering and exiting highways.

Highway Driving Assist 2 (HDA) (Lane Changing Assist included) _ While on the highway, the HDA system helps the vehicle maintain a safe distance from the vehicle in front, stay centered in its lane, and maintain its set speed, even while turning. In the event that another vehicle on one side of the car is too close, the HDA system will guide the car to the far side of its lane for safety. If the driver has their hands on the steering wheel and activates the turn signal when driving over a certain speed, HDA will automatically assist with changing lanes.



01.

Lane Following Assist (LFA) _ Assists with steering to keep the vehicle centered in its current lane.



02. 03.

Surround View Monitor (SVM) _ Video images of the area around the vehicle can be viewed to assist with safe parking.



04.

Remote Smart Parking Assist 2 (including parking compartment line recognition and diagonal parking) _ This system enables the driver to control the drive/reverse functions remotely from outside the vehicle via the key fob.



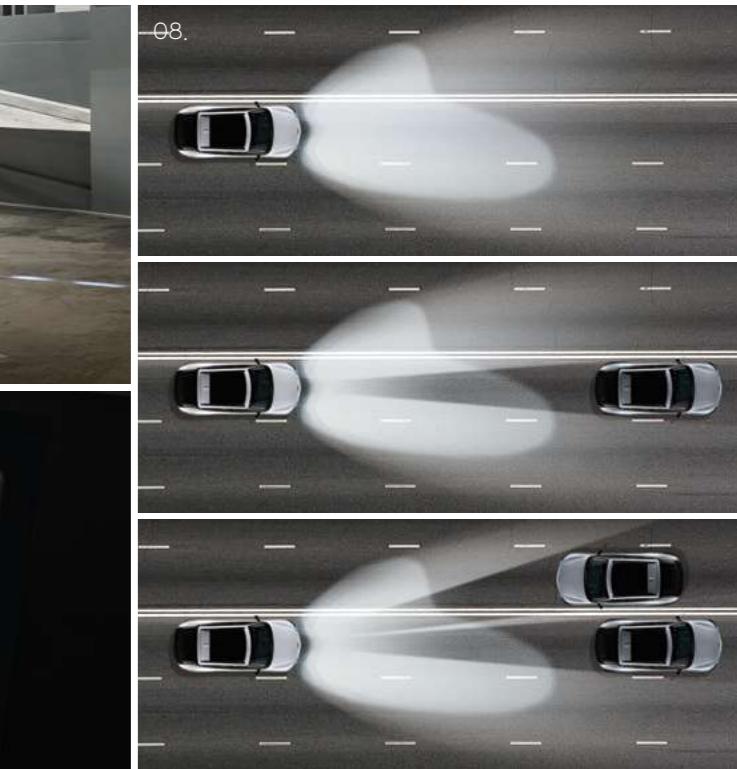
05.

Multi-Collision Brake (MCB) System _ When airbags are deployed due to collisions in the front or sides of the vehicle, the MCB system's automatic braking according to the situation helps to minimize secondary collisions and multiple vehicle collisions.



06. 07.

Reverse Guide Lamps _ When the vehicle is in reverse, the guide lights illuminate the road behind the vehicle so that people and other vehicles can easily notice the driver's intention to back up and to minimize the risk of accidents.



08.

Intelligent Front-Lighting System (IFS) _ Allows the driver to use high beams at any time or optimize visibility by partially blocking the light in front of oncoming traffic or directly behind preceding vehicles to prevent glare for other drivers while still making it easier for you to drive at night.

FEATURES



19" Diamond Cut Wheels

20" Dark Hyper Silver Wheels

21" Sputtering Wheels
* Performance AWD Models



Makalu Gray (Matte) / Standard AWD / 20" Wheels & Tires (front wheel copper monoblock(4P) brakes)

※ Interior Design: Signature Design Selection II (Copper Package) Option



Uyuni White / Performance AWD / 21" Wheels & Tires (front wheel copper monoblock(4P) brakes)

※ Interior Design: Signature Design Selection II (Copper Package) Option



Dynamic Welcome Light



Roof Rack



Built-in Cam



10 Airbag System



Seat Position Memory System (Smart Posture System included)



Ventilated Cooling & Heated Front Seats



6:4 Folding Rear Seats



5-Pin Standard Charging Cable



Vehicle Protection Film



Trunk (Front Trunk)



Double Glazed Soundproof Glass



Head-Up Display (HUD)



Interior V2L



Front Passenger Seat Walk-In Device



Heated Rear Seats



Manual Rear Door Curtains



Portable 220V Standard Charging Cable



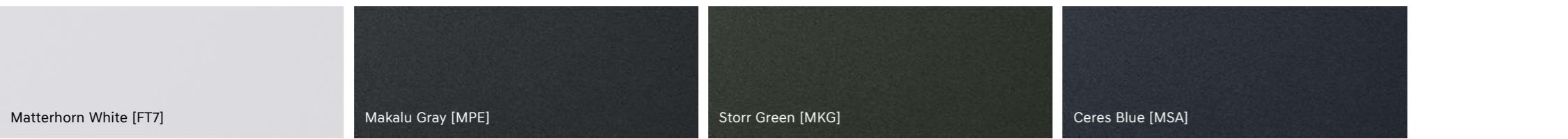
Protection Floor Mat

※ Features included in this brochure may vary from model to model. Please refer to the monthly price table for more detailed information regarding the features of each model.

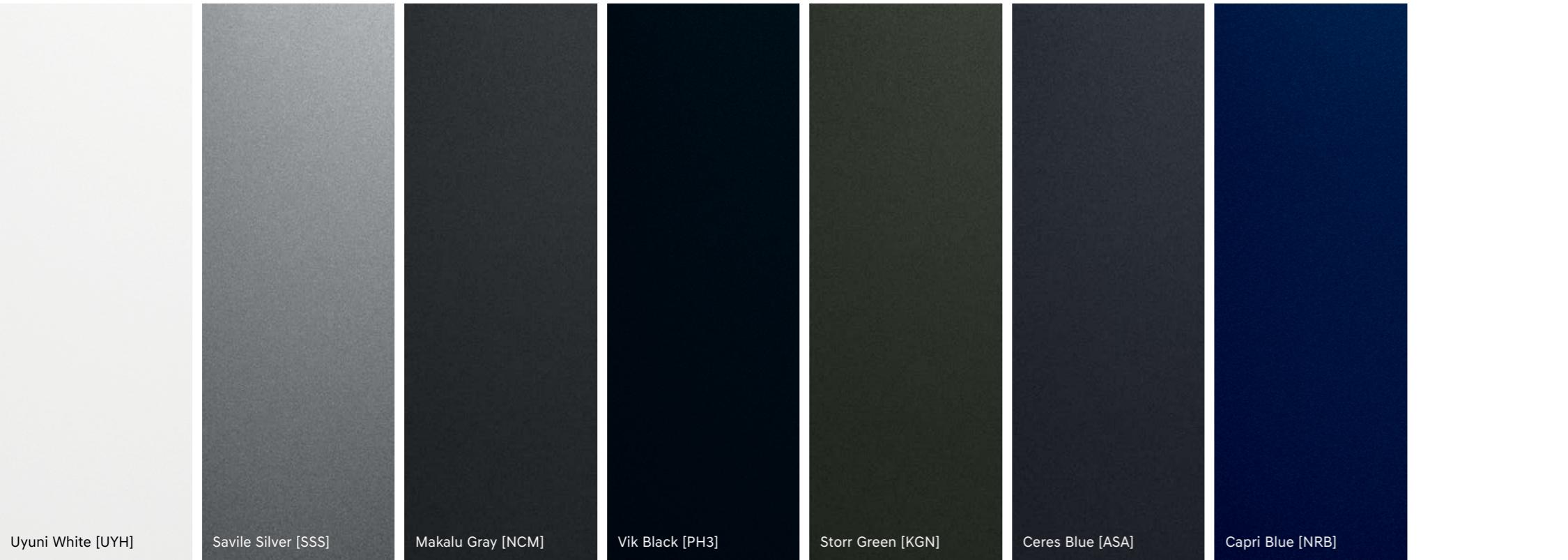
※ Charging-assist cables can be purchased separately at the GENESIS Boutique (shop.genesis.com).

EXTERIOR COLORS

MATT



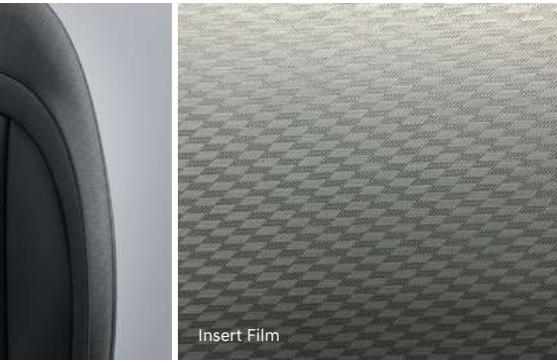
GLOSSY



INTERIOR COLORS

[STANDARD DESIGN]

Obsidian Black Monotone (Obsidian Black seats)



Ash Gray / Glacier White Two-tone (Glacier White seats)

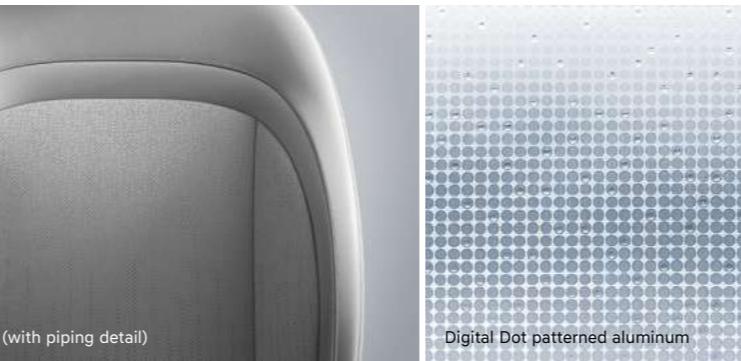


[SIGNATURE DESIGN SELECTION I]

Obsidian Black Monotone (Obsidian Black seats)



Ash Gray / Glacier White Two-tone (Glacier White seats)



Monstera Green / Camel Beige Two-tone (Camel Beige seats)



[SIGNATURE DESIGN SELECTION II]

Obsidian Black Monotone (Obsidian Black seats)



Ash Gray / Glacier White Two-tone (Glacier White seats)



[SIGNATURE DESIGN SELECTION II]

Ash Gray / Glacier White Two-tone (Glacier White seats, Copper Package)



Signature Design Selection II (Digital Dot patterned aluminum)



Nappa Leather seats (with piping detail)



Digital Dot patterned aluminum

Monstera Green / Camel Beige Two-tone (Camel Beige seats)



Signature Design Selection II (Hexagonal patterned aluminum)



Nappa Leather seats (with piping detail)



Hexagonal patterned aluminum

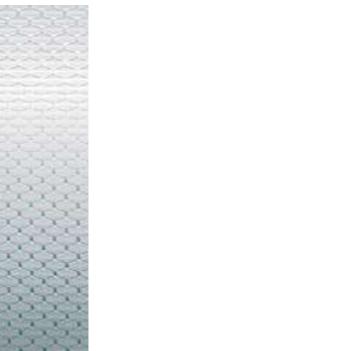
Monstera Green / Glacier White Two-tone (Glacier White seats)



Signature Design Selection II (Hexagonal patterned aluminum)



Nappa Leather seats



Hexagonal patterned aluminum

[PERFORMANCE STANDARD DESIGN]

Torrent Navy Monotone (Torrent Navy seats)



Performance Standard Design (Arrowhead patterned aluminum)



Nappa Leather seats (with suede and piping detail)



Arrowhead patterned aluminum

[PERFORMANCE DESIGN SELECTION]

Torrent Navy Monotone (Torrent Navy seats)



Performance Design Selection (Arrowhead patterned aluminum)



Nappa Leather seats (with suede and piping detail)



Arrowhead patterned aluminum

MEMBERSHIP

MOBILITY CARE

Eligibility
Services are offered to all new owners of a Genesis vehicle. For subsequent owners, the remaining warranty period and outstanding services will be transferred.

Warranty Period
- 5 year or 100,000 km : Car body/general components, engine & powertrain key components
- 10 year or 200,000 km : EV-exclusive parts

※ Ends when the vehicle either fulfills the term or the mileage of the warranty, whichever comes first.

Benefits
Available for 3 years or 60,000 km

- Replacement of key consumables: air conditioner filters (3 times), wiper blades (1 times), brake fluid (1 time)

- Additional service: Home-to-home service (3 times)

※ Ends when the vehicle either fulfills the term or the mileage of the warranty, whichever comes first.

How to receive benefits
Visit a Bluehands Service Center or request for the benefits while using the Airport Service.

※ For inquiries or reservations, please call the Genesis Customer Center (080-700-6000).

PRIVILEGE

Genesis Global Lifestyle Concierge

- Enjoy concierge services that accommodate a wide range of experiences at any global location.
- Consultation services and recommendations for worldwide hotels, airlines, dining, golf and health/safety are available.
- ※ Members will be charged for any fees that arise during the process of consulting, confirming information and/or making reservations on behalf of the customer.
- ※ A dedicated number is provided via the membership guide.

Genesis EV Privileges

Customers may choose one of the following services, depending on personal charging patterns and preferences.

- **Home Charger (wall charger)**
Genesis will provide a Genesis-branded home-charger for customers who have access to private parking spaces.

- **Charging Credits**
Customers may receive 1.5 million credits that can be used at public charging stations.

- **Lifestyle Options**
Customers may choose one (1) lifestyle option, such as a hotel membership, Lifestyle subscriptions or premium vehicle maintenance services, among others.

※ More information is available via the Genesis website or membership guidebook.

MY GENESIS APP

Enjoy advanced connected car services safely and conveniently with just one app - MY GENESIS

- 24 hours a day, 365 days a year, Daily convenience is at your fingertips with MY GENESIS.
- ※ The following apps have been merged into one: MY GENESIS, Genesis Connected Services, Genesis Digital Key, In-car Payment, and Built-in Cam.

Remote control

- Control your vehicle from your home or office using a smartphone
- Remote HVAC, door lock/unlock, window open/close

Automatic Collision Notification

- Emergency assistance in case of accidents and emergencies.
- If the airbag is deployed in an accident, Genesis Connected Services will provide emergency rescue and accident handling support and/or towing & refueling services.

Vehicle Status Check

- Conveniently check the status of your vehicle via your smartphone
- Engine ON/OFF, door open/close, window open/close etc.

Vehicle Diagnosis & Maintenance

- Genesis Connected Services checks the condition of the vehicle and notifies the owner of any problems. Maintenance reservations can be conveniently made when consumable parts need to be replaced. (Warranty Period: 3 years/60,000km)

Destination Setting Function

- Connected Services navigation is a location-based service that reflects real-time traffic information, sends location information searched on an app to my vehicle, and shares my location with others etc.

Wireless update

- Updates navigation maps and software wirelessly.

※ Details of MY GENESIS app will be available via our website or the membership guidebook.

Learn more about membership benefits at Genesis' website or the membership guidebook.



Discover more about GENESIS MEMBERSHIP



Make a request for Body Care Services



How to apply for Warranty Plus



All Care Service Guide e-Book

SPECIFICATIONS



1,580

(1,590)

1,628

1,890



830

2,900

785



1,367



1,367

Package	Key Features			Model Name	Fuel Type	Battery Voltage Rating(V)/ Capacity(Ah)	Tire	Curb Weight (kg)	Single Charge Driving Range (km)	Government Approved Energy Consumption Efficiency (Fuel Efficiency)		
	Protection Floor Mats	Vehicle Protection Film	Vehicle Status Check							City (km/kWh)	Highway (km/kWh)	Combined (km/kWh)
Protection Floor Mats	- Front and Rear seat floor mats			Standard 2WD	Electric	697/111.2	19"	1,985	451	5.7	4.5	5.5
				Standard AWD	Electric	697/111.2	19"	2,095	40	4.8	4.1	4.5
				Performance AWD	Electric	697/111.2	20"	2,100	38	4.6	4.0	4.3
Vehicle Protection Film	High Resilience Polyurethane (PPF) Vehicle Protection Film	- Applied on front and rear bumpers, side-view mirrors, door handle and door steps		Front:74, Rear:160, Total:320	Front:160, Rear:180, Total:360(Boost Mode)	Front:74, Rear:160, Total:320	Front:160, Rear:180, Total:360(Boost Mode)	Front:255, Rear:350, Total:700(Boost Mode)	Front:350, Rear:350, Total:700(Boost Mode)	4.3	3.8	4.1
				Performance AWD	Electric	697/111.2	21"	2,160	38			

HOW TO PURCHASE AN ELECTRIC VEHICLE

※ The following process may change according to local government policies. Please visit the Low Emission Vehicle website (www.ev.or.kr/portal) for more information.



- Individuals cannot receive more than one subsidy during 2 years (mandatory ownership period)

- Fill out an application form provided by your local government
- Reconfirm your subsidy approval and its amount
- Submit application to your local government

- If there are no problems, request the release of and register the vehicle, and request for the subsidy

- Register for & receive a rechargeable card for public charging stations

HOW TO REQUEST A SUBSIDY

Private Sector

Customer > Branch/Dealer	Order Electric Vehicle	Purchasing agent > Public Sector (e.g. PS)	Contract drafted by PS
Branch/Dealer > Local Government	Apply for subsidy	Examining/inspecting vehicle (purchasing agent)	Delivery
Branch/Dealer > Customer	Release of vehicle for delivery	Purchasing agent > Public Sector (e.g. PS)	Receive/Payable
Branch/Dealer > Local Government	Request subsidy payment	Purchasing agent > Local Government	Request subsidy payment

※ (Private sector) The purchaser shall pay the vehicle manufacturer/importer the amount outstanding after subtracting the subsidy from the price of the vehicle. In turn, the vehicle manufacturer/importer shall receive the subsidy amount from the local government (subsidy from the central & local government).

※ (Public sector) Local governments are responsible for selecting the public sectors eligible to receive subsidies, based on each local government's spending plan.

※ (Public sector) The purchasing agent should constantly check the local government's remaining subsidy budget before and after it buys a vehicle. It should then purchase the vehicle first with its own budget, then request for local government subsidies after.

Preventing Excessive Repairs
If an excessive repair is suspected at a Bluehands service center, an inspection will be carried out by a third-party insurance company, and according to their findings, customers will be compensated up to 10-times the overcharged amount (maximum limit of 10 million KRW).

Maintain constant speed for driving efficiency. - The above fuel efficiency figures are for standard mode. Actual figures may vary depending on factors such as road conditions, driving patterns, vehicle load, and maintenance status. External temperature, driving style, and other factors such as load, weather may reduce the actual driving range due to decreased battery performance.

- Vehicles portrayed in this publication may have optional features and differ from actual vehicles purchased. - Options, colors, and specifications shown in this publication may change to improve the appearance and performance of the vehicle. - For detailed information and notes on the specifications, please refer to the user's manual.

- For more information on new technology and new specifications presented in this publication, please refer to the user's manual.

This publication shows top models and options to help customers' understanding.

Options apply differently according to the trim, package, power train, and exterior color selected. Please refer to the monthly price list for detailed specifications for each model.



2025.2.1 ~ 2.28