



VOICE RECOGNITION TIPS

BLUETOOTH®

Command

Dial <Phone #> — “Dial 7-1-4-0-0-0-8-8-8-8”

Call <Name> — “Call John Smith”

Improving how you store your contacts can optimize your Bluetooth® Voice Recognition performance:

- Use full names instead of short or single-syllable names (“John or Dad”)
- Avoid using special characters/emojis or abbreviations (“Dr.”) when saving contacts

NAVIGATION

Command

Find Address — “1-2-3-4-5 1st Street, <House #, Street, City, State>

Find <POI Name> — “Find McDonald’s”

Located on Rearview Mirror

LOCAL SEARCH

Command

Find <POI Name> — “Find Lowe’s® near me”

<POI Name> — “Starbucks®”

DEMONSTRATE AUTOMATIC CLIMATE CONTROL - page 21

DEMONSTRATE HOW TO OPERATE WINDSHIELD WIPER AND WASHER – page 16

HOW TO DEFROST

1

Press the front defrost button.

2

Set to warmest temperature setting.

3

Set to highest fan speed.

TIRE PRESSURE MONITORING SYSTEM (TPMS)- page 46

Low tire pressure indicator / TPMS malfunction indicator



NOTE: Tire pressure may vary in colder temperatures causing the low tire pressure indicator  to illuminate. Inflate tires according to the Tire Pressure Label located on the driver’s side door pillar.

INTRODUCTION AND LOCATION OF THE SERVICE DEPARTMENT

SET FIRST SERVICE VALET APPOINTMENT

REVIEW FACTORY RECOMMENDED MAINTENANCE SCHEDULE

WAS THE CONDITION OF YOUR VEHICLE (AT DELIVERY) TO YOUR SATISFACTION?

GENESIS CONNECTED SERVICES

- Assist with creating a Genesis Owners account

- Assist with Genesis Connected Services enrollment

- Show Genesis Connected Services Users Manual

- Encourage customer to download the Genesis Intelligent Assistant App

MAINTENANCE

Scheduled Maintenance		Normal Usage		Severe Usage*	
Cooling System		Inspect	15,000 or 12 mos.	Inspect	Same As Normal
Tire Rotation		Perform	5,000 or 12 mos.	Perform	Same As Normal
"Climate Control Air Filter (for Evaporator and Blower Unit)"		Replace	15,000 or 12 mos.	Replace	More Frequently
Coolant*	Standard	Replace	at first, 120,000 or 120 mos. After 25,000 or 24 mos.	Replace	Same As Normal
	Low Conductivity	Replace	35,000 or 36 mos.*	Replace	Same As Normal
12V auxiliary battery condition		Inspect	15,000 or 12 mos.	Inspect	Same As Normal
Brake lines, hoses, and connections		Inspect	15,000 or 12 mos.	Inspect	Same As Normal
Disc brakes and pads		Inspect	15,000 or 12 mos.	Inspect	More Frequently
Steering gear rack, linkage and boots		Inspect	15,000 or 12 mos.	Inspect	More Frequently
Drive shafts and boots		Inspect	15,000 or 12 mos.	Inspect	More Frequently
Air conditioning compressor, air conditioner refrigerant and performance		Inspect	15,000 or 12 mos.	Inspect	Same As Normal
Reduction gear fluid		Inspect	35,000 or 28 mos.	Replace	80,000
Brake pedal		Inspect	15,000 or 12 mos.	Inspect	Same As Normal
Brake fluid	Inspect	Inspect	5,000 or 12 mos.	Inspect	Same As Normal
	Replace	Replace	60,000 or 48 mos.	Replace	Same As Normal
*See Owner's Manual for details.					

Looking For more detailed information? This Quick Reference Guide does not replace your vehicle's Owner's Manual. If you require additional information or are unsure of a specific issue, we recommend that you always refer to the vehicle's Owner's Manual or contact your authorized retailer of Genesis Branded Products. The information contained in this Quick Reference Guide is correct at the time of printing; however, specifications and equipment can change without notice. No warranty or guarantee is being extended in this Quick Reference Guide, and Genesis Brand reserves the right to change product specifications and equipment at any time without incurring obligations. Some vehicles are shown with optional equipment.

GENESIS

ELECTRIFIED

G80

QUICK REFERENCE GUIDE

Sales Consultant

Date

Sales Manager

Date

New Owner

Date

Email

@

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(Rev 03/28/22)
Printing 03/31/22

GENESIS BRANDED VEHICLE OWNER PRIVACY POLICY

Your Genesis Branded Vehicle may be equipped with technologies and services that use information collected, generated, recorded or stored by the vehicle. We have created a Vehicle Owner Privacy Policy to explain how these technologies and services collect, use, and share this information.

You may read our Vehicle Owner Privacy Policy at www.genesis.com/us/en/my-privacy-rights.html#owner. If you would like to receive a hard copy of our Vehicle Owner Privacy Policy, please contact Customer Care at:

Genesis Customer Care
Genesis Motor America/Phoenix
P.O. Box 83835
Phoenix, AZ 85071-3835
CustomerCare@genesismotorsusa.com

Genesis Customer Care Center representatives are available Monday through Friday, between the hours of 5:00 AM and 5:00 PM PST and Saturday between 6:30 AM and 3:00 PM PST (English). For Customer Care assistance in Spanish or Korean, representatives are available Monday through Friday between 6:30 AM and 3:00 PM PST.

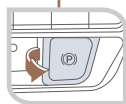
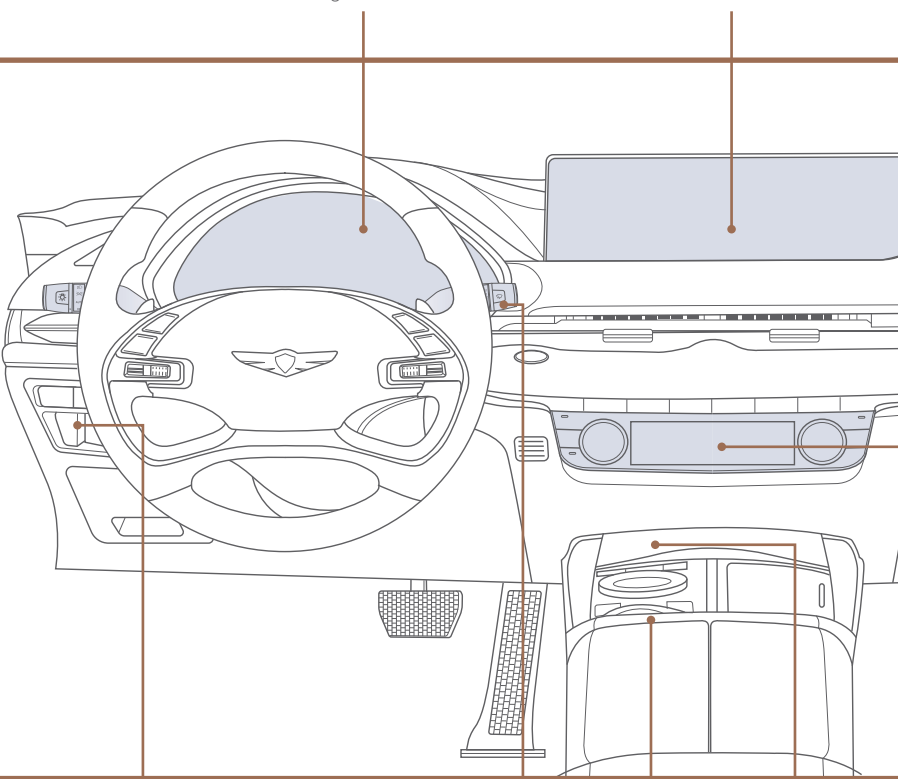
Roadside Assistance: **1-844-340-9742**
SiriusXM® Radio: **1-800-967-2346**
Genesis Customer Care &
Connected Services: **1-844-340-9741**
www.MyGenesis.com



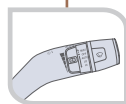
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Page 17



Navigation
Page 33



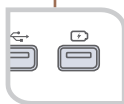
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Wiper and washer
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Shift by wire gear selector
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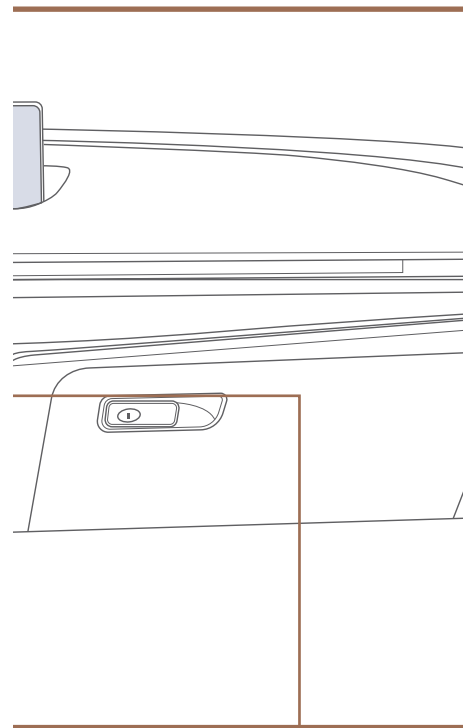


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WARNING!

To reduce the risk of serious injury to yourself and others, read and understand the important **SAFETY INFORMATION** in your Owner's Manual.



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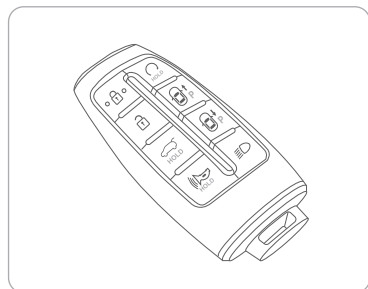
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*Some vehicles may not be equipped with all the listed features.

Use this Quick Reference Guide to learn about the features that will enhance your enjoyment of your Vehicle. More detailed information about these features are available in your Owner's Manual.

SMART KEY



-  Lock
-  Unlock
-  Trunk open
-  Panic
-  Remote Start
-  Remote Smart Parking Assist
-  Lamp ON

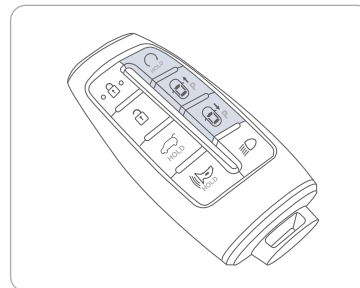
Remote start using Smart Key (if equipped)

You can start the vehicle using the Remote Start button on the smart key.

To start the vehicle remotely:

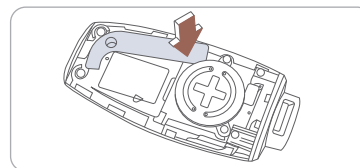
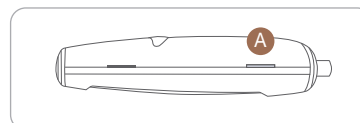
1. Press the door lock button on the smart key within 32 feet (10m) from the vehicle.
2. Press the Remote Start button for more than 2 seconds within 4 seconds after pressing the door lock button.
3. The hazard warning lights will blink and the engine will start.
4. To turn off the remote start function, press the Remote Start button once.

Remote Start parking Assist (RSPA) (if equipped)



Remote Start button		- Press the Remote Start button after the door is locked with the engine off to start the engine remotely - Press the Remote Start button while Remote Smart Parking or Remote Operation function is operating to end function operation.
Forward button		When using Remote Smart Parking function, regardless of which direction button is pressed, parking is supported while the button is pressed.
Backward button		When using the Remote Operation function, the vehicle moves in the direction of the button while the button is pressed.

Accessing mechanical key

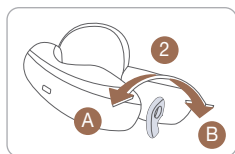
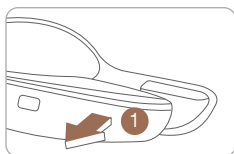


1. Place a soft cloth over the groove **A**, and pry open the smart key cover.
2. Press the mechanical key and remove it from the smart key FOB.

DOOR LOCK

Operating Door Locks from Outside the Vehicle

Mechanical Key

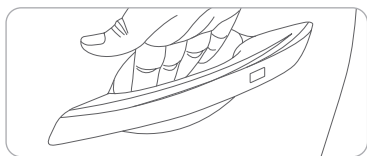


After pulling the door handle ①, turn the key ② toward the front of the vehicle to lock A or turn the key toward the rear of the vehicle to unlock B.

If you lock the driver's door with a mechanical key while the engine is running, turn the key ② TWICE toward the front of the vehicle to lock A.

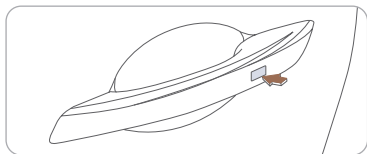
If you lock/unlock the driver's door with the mechanical key, only the driver's door will lock/unlock automatically, not others.

Once the doors are unlocked, they can be opened by pulling the door handle. When closing the door, push the door by hand. Make sure that doors are closed securely.



Driver's door Lock / Unlock

- **To Unlock** : Place your hand inside the door handle
- **To Lock** : Press the touch sensor on the outside of the handle to lock.

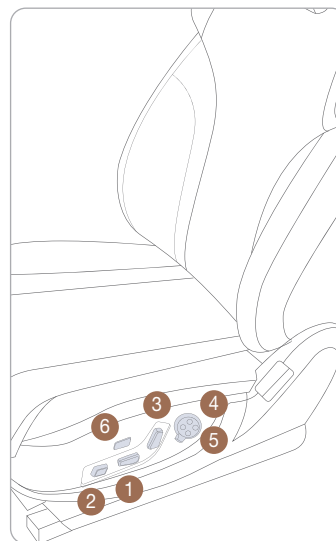


* CAUTION

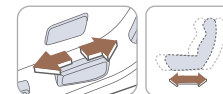
- If you locked the door with the touch sensor on the door handle, the doors cannot be unlocked with the sensor within 3 seconds.
- If you unlocked the door with the touch sensor on the door handle, the doors cannot be locked with the sensor within 2 seconds.

NOTE: User selectable option: Please see section 5 from your Owner's Manual for more details.

FRONT SEAT ADJUSTMENT



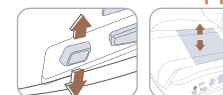
Forward and backward ①



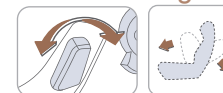
Seat cushion length (for driver's seat) ②



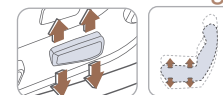
Seat cushion support (for driver's seat) ②



Seatback angle ③



Seat cushion height ①



Lumbar support ④

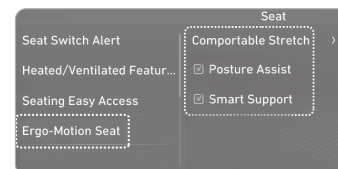


Seat bolster adjustment (for driver's seat) ⑤

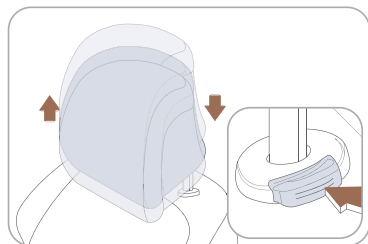


Ergo Motion Seat (if equipped) ⑥

Ergo-Motion seat automatically adjusts the driver seat during long drives. Select seat settings on the infotainment settings screen to activate.



HEADREST ADJUSTMENT



To Raise Headrest:

Pull headrest up.

To Lower Headrest:

Press lock button while pressing down on headrest.

To adjust headrest forward

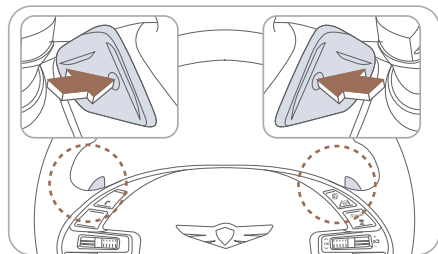
(front seats only):

Pull forward to 1 of 3 positions.

To adjust headrest rearward (front seats only):

Pull it fully forward to the farthest position and release it.

REGENERATIVE BRAKING WITH PADDLES



Information

The paddle shifter does not operate when:

- The [Left Arrow] and [Right Arrow] paddle shifters are pulled at the same time.
- The vehicle is decelerating by depressing the brake pedal.
- Smart Cruise Control is activated.
- If level 0 is selected for the regenerative braking system, the brake disc cleaning function is operated. While operating to clean the brake disc, the driving distance and the regenerative braking performance can be reduced. After finishing, the regenerative braking performance will be restored. The brake disc cleaning function operates when level 0 is re-selected after adjusting the regenerative braking level.

The paddle shifter is used to adjust the regenerative braking level from 0 to 3 during decelerating or braking.

- Left side ([Left Arrow]): Increases regenerative braking and deceleration.
- Right side ([Right Arrow]): Decreases regenerative braking and deceleration.
- Pull and hold the left side paddle shifter for more than 0.5 seconds and One pedal driving function is operated, increasing the regenerative braking. In this case, stopping the vehicle is possible by keep on pulling the paddle shifter.

Refer to the following pages on "One pedal driving".

- Pull and hold the right side paddle shifter for over 1 second to turn on and off the automatic change of the regenerative braking.

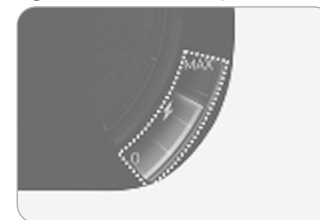
Refer to the following pages on "Smart Recuperation System".

ONE PEDAL DRIVING

The driver can stop the vehicle by pulling the left side paddle shifter.

To operate:

- Pull and hold the left side paddle shifter while coasting.
- When the vehicle speed is above 1.8 mph (3 km/h), release the paddle shifter to return to the preset regenerative braking stage.
- When the vehicle speed is below 1.8 mph (3 km/h), the function maintains control to stop the vehicle even though the paddle shifter is released.
- While the One pedal driving is operating, the driver can control the vehicle stopping position using the accelerator pedal.



i-PEDAL

i-Pedal is controlled by acceleration pedal. i-Pedal provides vehicle speed control (acceleration/deceleration, stopping) without manually controlling the paddle shifter.

To operate:

- Pull the left side paddle shifter to level 3 regenerative braking system.
- The vehicle is stopped by pulling the left shift lever when the vehicle speed is less than 1 mph (3 km/h), the vehicle is stopped even if the left paddle shift lever is released.
- When you press the accelerator pedal at the same time during one-pedal driving by pulling the left paddle shift lever, it cannot adjust the vehicle's speed and stop position.
- I-Pedal indicator will illuminate in the instrument cluster.

SMART RECUPERATION SYSTEM

The Smart Recuperation System controls the regenerative braking automatically according to the road gradient and driving condition of the vehicle in front.

The system minimizes the unnecessary operation of the brake and acceleration pedal, improving the electric energy efficiency and assisting the driver.

Smart Recuperation System Setting

Pull and hold the right side paddle shifter for over 1 second to turn on and off the automatic change of the regenerative braking.



To Activate Smart Recuperation System

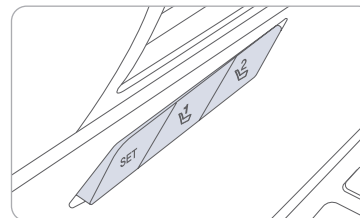
When pull and hold the right side paddle shifter for 1 second or more, Smart Recuperation System is On. When Smart Recuperation System is On, 'AUTO' for the regenerative braking level is displayed on the cluster.

- The road gradient changes
- Distance from the vehicle ahead reduces or increases
- Speed of the vehicle ahead reduces or increases

i Information

The regenerative braking amount adjustment according to the road slope is reflected only when the paddle level 0 is set.

DRIVER POSITION MEMORY SYSTEM



NOTE: To reset the system, please refer to the Owner's Manual.

To Store Settings

1. Shift to P (Park) while the Engine Start/Stop button is in the ON position.
2. Adjust the driver's seat position, outer side view mirror position, steering wheel position, instrument panel illumination intensity and head-up display height/brightness to the desired position.

3. Press the SET button. The system will beep once and notify you 'Press button to save settings' on the cluster LCD display.
4. Press one of the memory buttons (1 or 2) within 4 seconds. The system will beep twice when the memory has been successfully stored.
5. 'Driver 1 (or 2) settings saved' will appear on the cluster LCD display. The message appears only for the driver's seat position memory setting.

NOTE: Transmission must be in P (Park).

To Recall

Press the desired memory button (1 or 2). The system will beep once.

EASY ACCESS AND EXIT

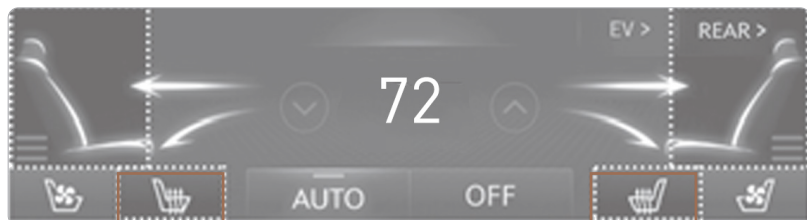
Seat Easy Access function can be set from the Settings menu in the infotainment system screen.

Select:

Driver seat: Setup -> Vehicle Settings -> Seat -> Seating Easy Access -> Driver Seat Easy Access -> Normal/Extended/Off

Steering wheel: Setup -> Vehicle Settings -> Seat -> Seat Easy Access -> Steering wheel easy access

SEAT WARMER



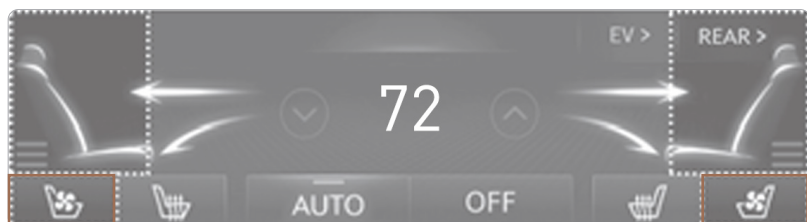
– Warmer

Touch either of the seat warmer icons to warm the driver's seat or front passenger's seat, the setting is changed as follows:

Touch and hold the icon to turn OFF the seat warmers.



SEAT COOLER



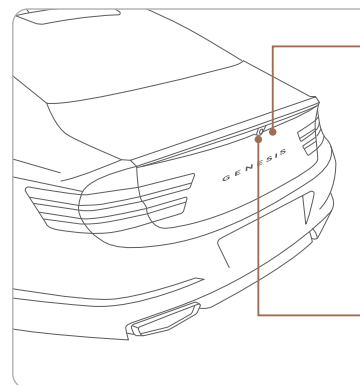
– Air Ventilation

Touch either of the seat cooler icons to cool the driver's seat or front passenger's seat, the setting is changed as follows:

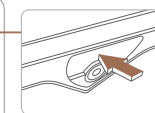
Touch and hold the icon to turn OFF the seat warmers.



TRUNK OPERATION



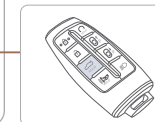
Power trunk open button



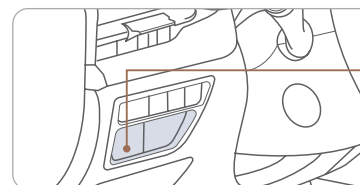
Press to open.
Smart key needs to be within the range.

NOTE: If all doors are unlocked, you can open the trunk without smart key.

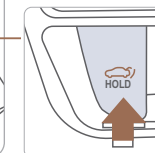
Power trunk open button on the smart key



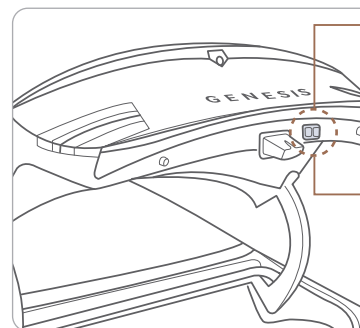
Press and hold.



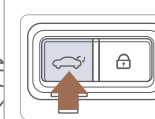
Power trunk main control button



Press to open.
Press and hold to close.

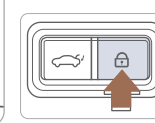


Power trunk close button



Press to close.

Power trunk lock button



Press to lock the trunk and doors will lock as well.
Smart key needs to be within range.

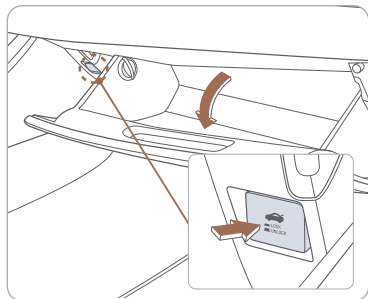
NOTES: Trunk opening height adjustment is available in the Vehicle setup options. Please refer to your Owner's Manual for further information.

NOTES:

When Customers slightly close the trunk lid manually, the trunk will close automatically

When Customers slightly open the trunk lid manually, the trunk can open automatically

TRUNK LID CONTROL BUTTON

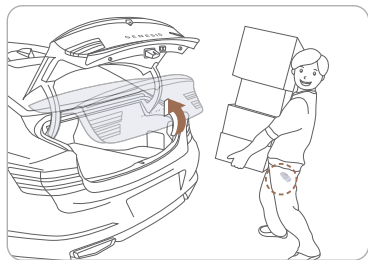


The trunk lid control button is used to prevent unauthorized access to the trunk.

1. Open the glove box.
2. Press the trunk lid control button. In this LOCK position, the trunk can only be opened with trunk release lever.
3. Close and lock the glove box with the mechanical key.

NOTE: Without the mechanical key, the smart key can only start the engine and operate door locks. Please refer to your Owner's manual to learn how to access the mechanical key.

SMART TRUNK



Smart Trunk

When smart key is within range for 3 seconds, the trunk will automatically open.

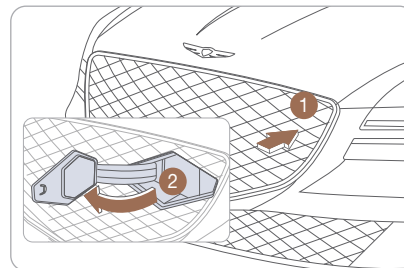
To enable Smart Trunk function: Vehicle must be in P (Park) to adjust the settings located in the setup menu in the AVN system screen.

1. Select Setup > Vehicle > Door
2. Check "Smart Trunk".

NOTE: Function is active after 15 seconds when all doors are closed and locked. The vehicle will also provide an audible and visual alarm while activating. Please refer to your Owner's Manual for further information.

CHARGING DOOR

Opening the charging door

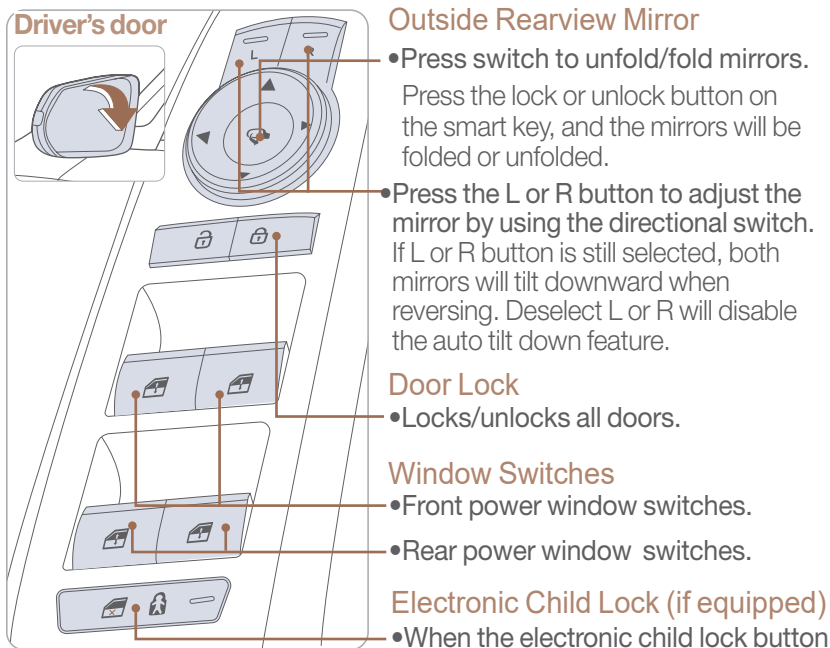


1. Depress the brake pedal and apply the parking brake.
2. Turn OFF all switches, shift to P (Park), and turn OFF the vehicle.
3. Push the charging door where the tringle symbol ① is located to open. The charging door opens only when the vehicle is unlocked.
4. Open the inlet cover ②.

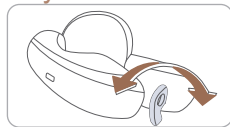
i Information

If you cannot open the charging door due to freezing weather, tap lightly or remove any ice near the charging door. Do not try to forcibly open the charging door.

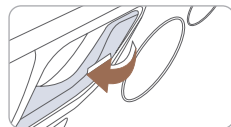
DRIVER'S MAIN CONTROLS



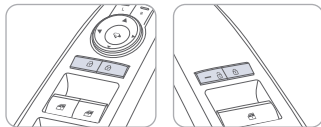
Mechanical Key



Inside door handle of rear door



Unlock switch of front LH/ RH side door

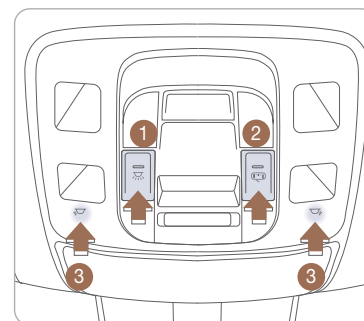


The vehicle cannot be unlocked with the key fob or with the door handle touch sensor if the doors are locked with the rear door lock switch while the engine/ignition is ON.

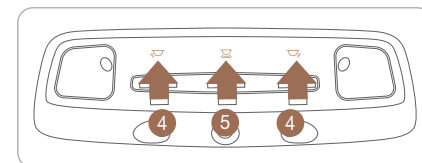
※ If the above occurs, the vehicle can be unlocked by any the following methods:

- 1) Unlock with Mechanical key
- 2) Unlock with Genesis Intelligent Assistant App
- 3) (If a person is inside the vehicle and electronic child lock is off) Pull the inside door handle of the rear door TWICE
- 4) (If a person is inside the vehicle and electronic child lock is off) Unlock with unlock switch on the driver/passenger side door

INTERIOR LIGHTS



Room Lamp (Rear)



Master Switch () ①

Push the switch to turn front map lamp and rear room lamp on or off

When the Master Switch ① is pushed, the other Switches ②, ③, ④, ⑤ don't operate.

Door Mode Switch () ②

When the Door Mode Switch ② is pushed, map lamp ③ and rear room lamp ④, ⑤ turn on if any door is opened and will turn off after all doors are closed.

Map Lamp Touch Switch () ③

Touch the symbol to turn on and off for each side of map lamp.

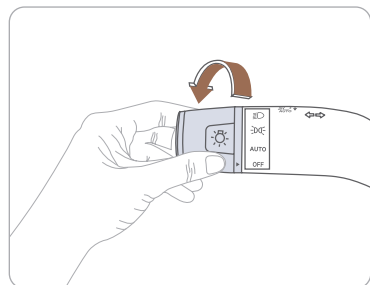
Rear Map Lamp Touch Switch () ④

Touch the symbol to turn on and off for each side of rear map lamp.

Rear Mood Lamp Touch Switch () ⑤

Touch the symbol to turn on and off rear mood lamp.

HEADLIGHTS AND FOG LIGHTS

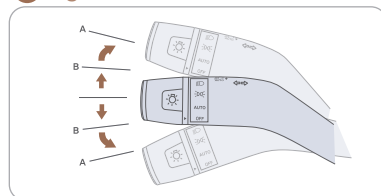


- | Headlights
- | Parking lights
- | **AUTO** Auto headlights
- | **OFF** All lights Off

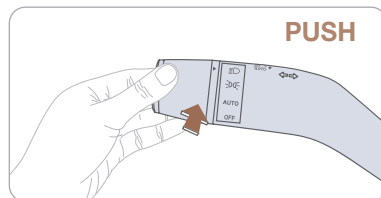
Headlight delay

Headlights may stay on for 15 seconds after exiting and locking up the vehicle. Press the remote lock button twice to turn the headlights off. Please refer to your Owner's Manual for further information.

Turn signals **A** and lane change **B** signals

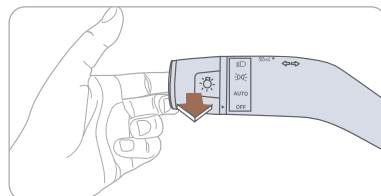


High beam

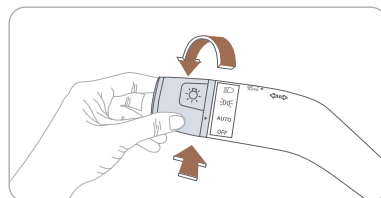


NOTE: To turn off the high beam, pull the lever towards you.

Flashing headlights



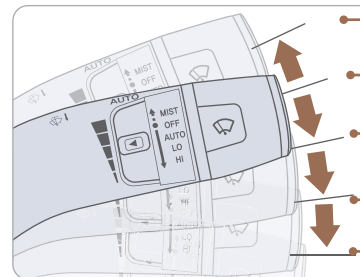
High Beam Assist



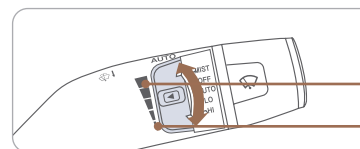
Function operation

1. Select auto position.
2. Push lever forward to engage Auto High beam.
3. Push lever forward again to disengage.

WIPERS AND WASHER

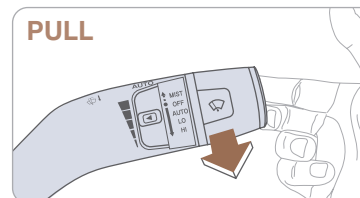


- **MIST** - Single wipe
- **OFF**
- **AUTO** - Auto control wipe
- **LO** - Low wiper speed
- **HI** - High wiper speed



Auto Control Wipe Adjustment

Adjust the control knob.
Fastest wiper speed
Slowest wiper speed

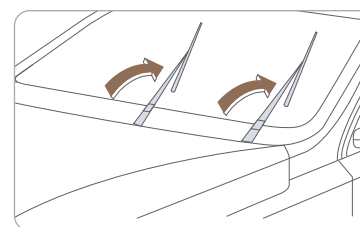


PULL

Windshield Washer

Pull the lever gently toward you to spray washer fluid onto the windshield and to run the wipers 1-3 cycles.

This vehicle has a "hidden" wiper design which means they can't be lifted in their bottom resting position



Wiper Blade Removal

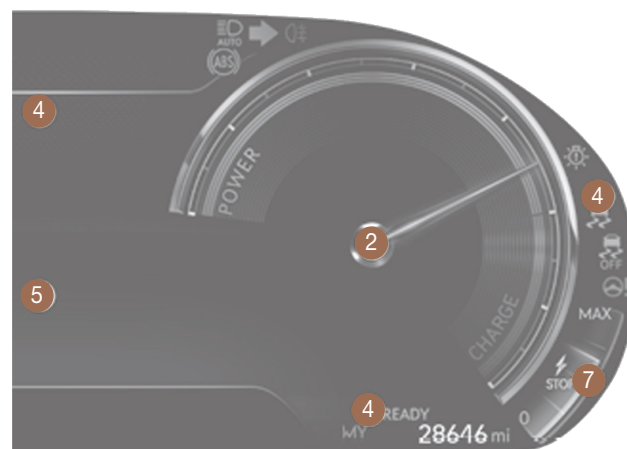
1. Within 20 seconds of turning off the engine, lift and hold the wiper lever up to MIST position for about 2 second until the wipers move to the top wipe position
2. At this position, you are able to lift the wipers off the windshield.
3. Gently put wipers back down onto windshield
4. Turn the wipers to any ON position to return to resting position

NOTE: To prevent damage to the hood and wiper arms, the wiper arms should only be lifted when in the top wiping position.

INSTRUMENT CLUSTER



- 1 Speedometer
- 2 Power/Charge gauge
- 3 Distance to empty
- 4 Warning indicator light

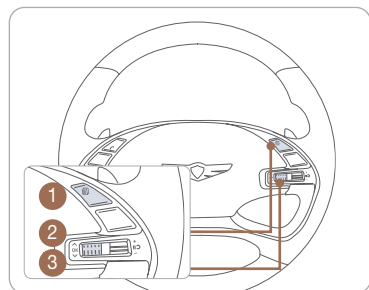


- 5 LCD display
- 6 Battery SOC (State of Charge) gauge
- 7 Smart regeneration system

LCD DISPLAY VIEW

View	Symbol	Explanation
Driving Assist		Driving Assist view displays the status of the vehicle's Driving Assistance systems.
Turn By Turn (TBT)		Turn By Turn view displays the state of the navigation.
Utility		Utility view displays driving information such as the trip distance, Electric energy economy and etc.

LCD DISPLAY CONTROL

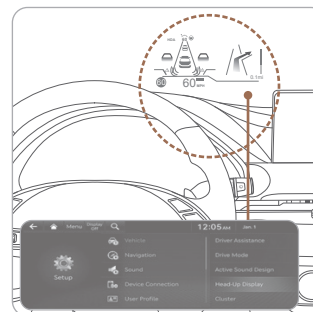


- 1 : VIEW button for changing View modes
- 2 : SCROLL UP, DOWN for changing items in Utility view and Option menu
- 3 : SELECT/RESET switch for entering Option menu (Press)
- : SELECT/RESET switch for retrieving assist information or resetting the selected item (Press and hold)

WARNINGS AND INDICATORS

High beam indicator	High Beam Assist indicator	Electronic Stability Control (ESC) indicator
Low beam indicator	AUTO HOLD indicator	Electronic Stability Control (ESC) OFF indicator
Light ON indicator	Icy road warning light	EPB Electric Parking Brake (EPB) warning light
Low tire pressure warning light	Immobilizer indicator	Turn signal indicator
Electric Power Steering (EPS) warning light	Forward safety warning light	LED Headlight warning light
Lane Safety indicator light	Master warning light	

HEAD-UP DISPLAY

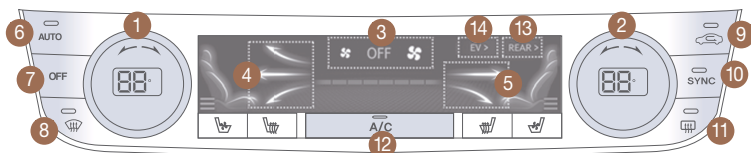


The Head-Up display is a transparent display which projects an image of selected information of the instrument cluster and navigation onto the windshield glass. To activate the head up display, select Head-Up Display in the Vehicle Settings menu on the infotainment screen. Adjust Head-Up Display height until in view.

NOTE: If you wear polarizing-filter sunglasses, it's difficult to read the Head Up Display information.

CLIMATE CONTROL SYSTEM

Front



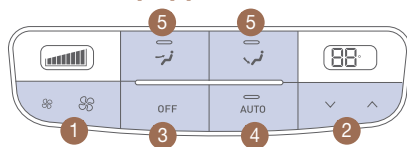
- | | |
|-----------------------------------|------------------------------|
| 1 Driver's temperature control | 8 Front windshield defroster |
| 2 Passenger's temperature control | 9 Air intake control |
| 3 Fan speed control | 10 SYNC |
| 4 Driver's air vent selection | 11 Rear window defroster |
| 5 Passenger's air vent selection | 12 A/C (air conditioning) |
| 6 AUTO (automatic control) | 13 Rear control |
| 7 OFF (system off) | 14 EV Mode |

EV Mode



- 1 Driver's seat climate control
- 2 Heat button
- 3 Pre-schedule heating

Rear (if equipped)



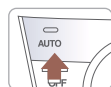
- 1 Fan speed control
- 2 Temperature control
- 3 OFF (system off)
- 4 AUTO (automatic control)
- 5 Mode selection

SMART VENT

If cabin humidity increase while Climate Control is off, fresh air will be circulated into the cabin.

Please refer to the Owner's Manual for further details.

AUTOMATIC HEATING / AIR CONDITIONING



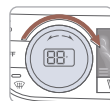
Automatically controls the modes, fan speeds, air intake and air-conditioning functions.

DEFOGGING/DEFROSTING

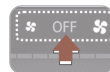


1. Press the front defrost button.

NOTE: Outside (fresh) air position will be selected when front defrost button is selected.



2. Select warmest temperature.



3. Set the fan speed to the highest speed setting.

NOTE: To reduce window fogging and improve visibility, keep the interior surface of the windshield clean by wiping it with a clean cloth and glass cleaner. In addition, position the air intake control to circulate fresh air whenever possible while operating the vehicle.

SYSTEM OFF

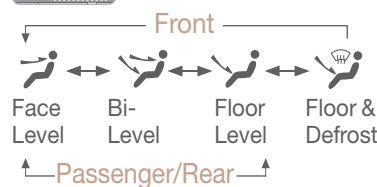
Pressing the OFF button will place the system in below settings.

- Front blower will turn off.
- Outside (fresh) air position will be selected.
- Vented air will be at last set temperature.

MODE SELECTION



Direction of air flow will change depending on which vent direction arrow is selected.



NOTE: Use a microfiber towel to prevent scratches on the climate controls while removing fingerprints, dust, or stains. Immediately wipe off any interior cleaning products to prevent damage to the climate controls.

AIR INTAKE CONTROL



Recirculation mode

When Recirculation mode is selected, air from the passenger compartment will be recirculated through the system and heated or cooled according to the function selected.



Fresh mode

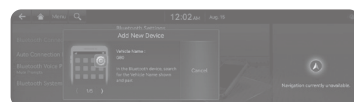
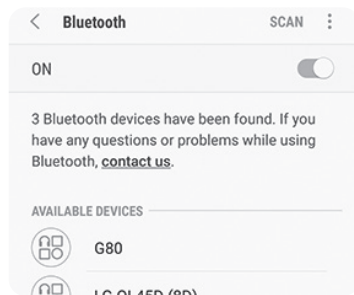
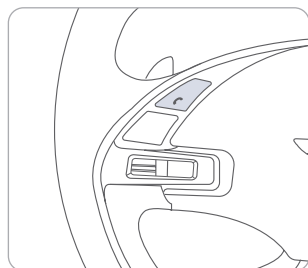
When Fresh mode is selected, air enters the vehicle from outside and is heated or cooled according to the function selected.

BLUETOOTH PHONE PAIRING

Pairing a new device

NOTE: Vehicle must be in (P) Park to complete pairing process.

1. Press the PHONE button in the head unit(or DIS navigation system) or  button in the steering wheel remote control.



Bluetooth pairing request

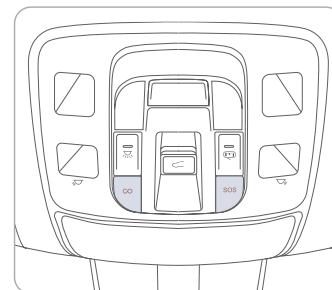
Passkey: 625259

Pair with G80?

CANCEL OK

2. Search for the device name as displayed on your mobile phone and pair.
3. Confirm the 6-digit passkey displayed on the audio screen and the Bluetooth device identical.
4. Press OK in your Bluetooth device.
5. Pairing is complete.

GENESIS CONNECTED SERVICES

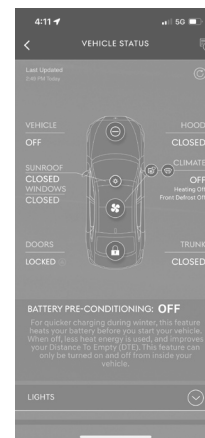


Genesis Connected Services subscription is required. To enroll, please visit your dealership or MyGenesisUSA.com.

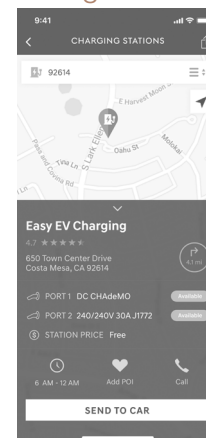
Press the  button for access to the voice-response menu of services.

- You can say:
Roadside Assistance
Service Link
Account Assistance

Vehicle Status



Charge Station Finder

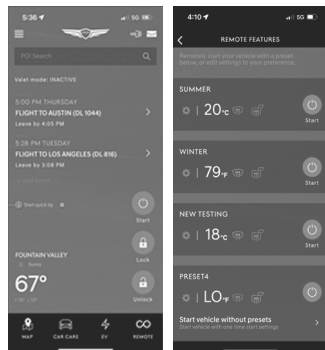


Press the  button for SOS Emergency Assistance.

Visit MyGenesisUSA.com for more information or refer to your Genesis Connected Services User's Manual for detailed information on system operation.

For immediate assistance with subscription services, please call 1-844-340-9741.

Genesis Intelligent Assistant App



You can download the Genesis Intelligent Assistant App to your compatible smart phone from the following sites:

- iPhone® — Apple® App Store
- Android™ — Google Play™

Remote Start

Remote Start enables you to remotely start your vehicle virtually from anywhere. For vehicles equipped with full-automatic temperature control, you can also enable climate control remotely and turn on the front window defroster, ensuring a warm or cool car is ready to go when you are.

- To use this feature, you must have a Genesis Connected Services Personal Identification Number (PIN). To create or change your PIN, log in to owners.genesis.com

Remember:

- Remote Start will automatically shut off after 10 minutes or after selected engine timer runs out.
- While this feature is active, the lights can blink until the vehicle is turned off or when vehicle is in operation.
- To continue to operate the vehicle, the proximity key must be inside the vehicle with the driver, prior to pressing the brake and being able to move the gearshift from the P (Park) position.

Preconditions:

- Ignition is OFF
- Alarm is armed (i.e., vehicle locked by key fob or Remote Door Lock)
- Gearshift level is in the P (Park) position

- Brake pedal is not depressed
- Engine hood is securely closed
- All the doors are closed and locked
- The tailgate or trunk lid is closed
- The security / panic system is not activated
- The battery power is not low
- Vehicle is located in an open area
- It has been less than 7 days since last vehicle ignition off
- Vehicle located in area with good cell reception

Remote Start will terminate:

- After 10 minutes or after selected engine timer runs out
- Brake is pressed without the proximity key inside the vehicle
- Accelerator pedal is pressed without the proximity key inside the vehicle
- Gearshift is changed without the proximity key inside the vehicle
- Alarm is triggered without the proximity key inside the vehicle
- The proximity key is not inside the vehicle after the door status is changed.

Notice: Laws in some communities may restrict the use of the features that remotely start the engine. For example, some laws may require a person using the remote start feature to have the vehicle in view when doing so, or limit the length of time a vehicle engine may idle. Please check local and state regulations for any requirements and restrictions on remote starting of vehicles and engine idling time.

⚠ WARNING!

Do not remote start vehicle in an enclosed environment (i.e., closed garage). Prolonged operation of a motor vehicle in an enclosed environment can cause a harmful build-up of carbon monoxide. Carbon monoxide is harmful to your health. Exposure to high levels of carbon monoxide can cause headaches, dizziness or in extreme cases unconsciousness and / or death. Do not leave children or animals unattended in a vehicle while using the remote start function.

⚠ CAUTION!

If the vehicle's windshield wipers are left on when the vehicle was last driven, then the wipers will turn on if the remote start function is activated. To avoid damage to the wiper blades (i.e., due to heavy ice or snow accumulated on the windshield), please always turn the vehicle's windshield wipers off when parking the vehicle.

ANDROID AUTO™

REQUIREMENTS:

- USB cable
- OS Android™ 5.0 or higher
- Compatible Android Phone
- Data and wireless plan for applicable features

BEFORE YOU BEGIN:

- Android Auto features may operate differently than on your phone.
- Message and data charges may apply when using Android Auto.
- Android Auto relies on the performance of your phone. If you experience performance issues:
 - Close all apps and then restart them or
 - Disconnect and then reconnect your phone
- Using the USB cable that was provided with your phone is recommended.
- When Android Auto is active, press and hold the voice recognition button to make your requests.

ANDROID AUTO SUPPORT



<https://support.google.com/androidauto/>

DUAL VOICE RECOGNITION:

1. Pressing Voice Recognition button once will use vehicle onboard for requests.
2. Pressing and Holding Voice Recognition button will use Android Auto for requests.

PHONE SETUP

Turn on Bluetooth® on your phone and connect the USB cable to your phone and the USB port on the vehicle.

Phone will prompt you to download the Android Auto app and update other needed apps (i.e. Google Maps™, Google Play Music™, Google Now™).

NOTE: Vehicle must be parked.

- Location mode setting should be set to High accuracy.
- Car and phone setup should be completed in one sitting. If phone setup needs to be resumed, recommend to Force Stop the Android Auto app on the Phone then reopen the app and accept the Disclaimer notifications.

CAR SETUP

1. Go to settings on the head unit.
2. Touch the "Device Connections" icon on screen.
3. Touch "Android Auto" on the Connectivity Settings screen. Then touch "On" to enable Android Auto.
4. Connect your Android phone to the vehicle USB port. Agree to the notification and disclaimers on your phone then the "Android Auto" icon will appear confirming the setup.

For more detailed information on how to operate Android Auto, please refer to your navigation manual.

For additional Android Auto support, please refer to the Android Auto Support Website
<https://support.google.com/androidauto/>

Android Auto, Google Play, Android, and other marks are trademarks of Google Inc.

APPLE CARPLAY™

REQUIREMENTS

- Apple Lightning® cable
- Latest iOS
- iPhone® 5 or above
- Data and wireless plan for applicable features

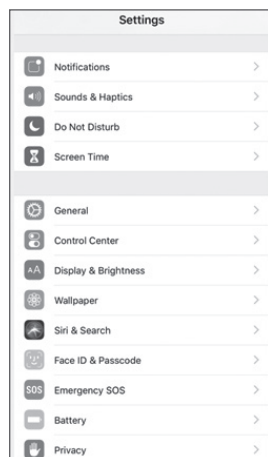
BEFORE YOU BEGIN

- Apple® CarPlay features may operate differently than on your phone.
- Message and data charges may apply when using Apple CarPlay.
- Apple CarPlay relies on the performance of your phone. If you experience performance issues:
 - Close all apps and then restart them or
 - Disconnect and then reconnect your phone
- Using the Apple Lightning cable that was provided with your phone is recommended.
- When Apple CarPlay is active, press and hold the voice recognition button to make your requests

PHONE SETUP

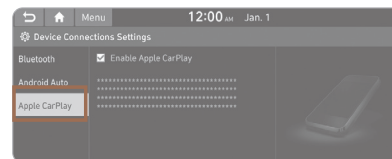
On your phone, go to Settings > General > CarPlay to allow CarPlay access.

On your phone, go to Settings > Siri and ensure Siri is turned ON.



CAR SETUP

1. Press the SETUP button.
2. Touch the “Device Connections” icon on the screen.
3. Touch “Apple CarPlay” on the Connectivity Settings screen. Then touch “On” to enable Apple CarPlay.
4. Connect your Apple iPhone to the vehicle USB port then touch ‘OK’ when the pop-up message appears. The Apple CarPlay icon will now appear on the vehicle Home screen confirming the setup.

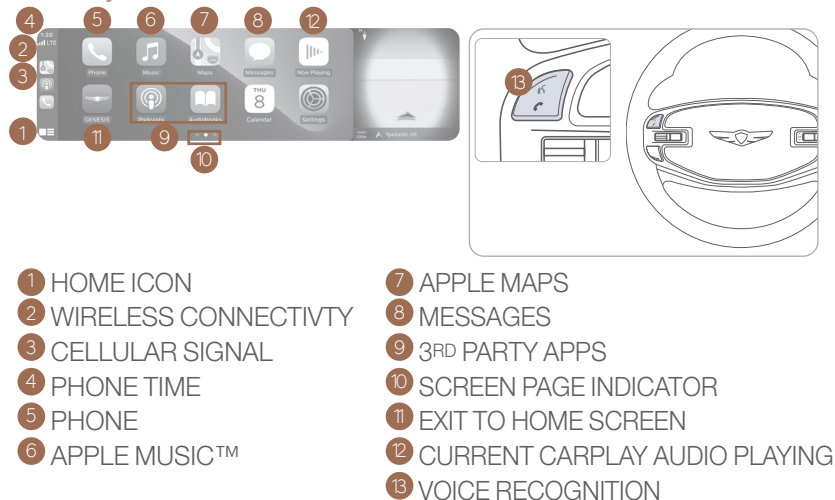


Apple CarPlay, Apple, and other marks are trademarks of Apple Inc.

DUAL VOICE RECOGNITION:

1. Pressing Voice Recognition button once will use vehicle onboard for requests.
2. Pressing and Holding Voice Recognition button will use Apple Carplay for requests.

CarPlay Home Screen



SIRI

Apple CarPlay uses Siri to perform many actions like sending messages, placing calls, and looking up/setting POI/Destinations. A Siri session can be initiated on any screen by:

1. Touch and holding the HOME icon ① on the CarPlay screen or
2. Press and HOLD the steering wheel VOICE RECOGNITION ⑬ button.

Note: Ensure Siri feature is set to ON in your phone (Go to Settings > General > Siri).

3. Say any of the following commands;

- “Text <John Smith> ‘Call you later’” to send a text message.
- “Read text messages” to read available text message.
- “Call <John Smith>” to make a phone call.
- “Find <POI/Destination>” to locate a POI/Destination.

PHONE

Touch the PHONE ⑤ icon to access the Phone screen. Siri will automatically asks ‘Who you would like to call’ when the PHONE ⑤ icon is selected.

NOTE: Phone call sound quality is dependent on the wired connection. Using the Lightning cable that came with the phone is recommended.

APPLE MUSIC

Touch the APPLE MUSIC ⑥ icon to access the Apple Music screen.

APPLE MAPS

Touch the APPLE MAPS ⑦ icon to access the Apple Map screen.

MESSAGES

Touch the MESSAGES ⑧ icon to access the Message screen. Siri will automatically asks ‘To hear unread messages or create a new one’ when the MESSAGE icon is selected.

3rd PARTY APPS

Supported CarPlay apps that are downloaded on your phone will appear on the CarPlay screen. Touch the apps icons to access those supported apps.

NOTE: A list of the supported CarPlay supported apps can be found at <http://www.apple.com/ios/carplay/>

Ensure phone has latest version of the 3rd Party Apps.

NAVIGATION

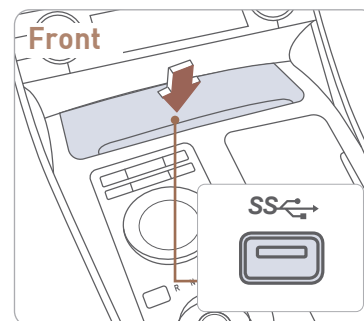
Map position



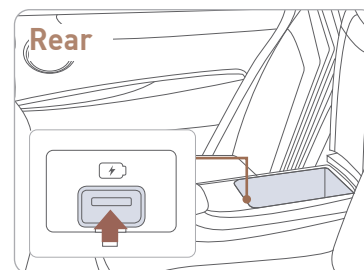
- 1 Move to the Home Screen
- 2 Map view mode
The map view can be switch between Head Up and North Up.
- 3 Map Scale Display
- 4 Navigation Volume
- 5 Menu
- 6 Stop route/Resume route
- 7 Estimated arrival time and remaining distance
- 8 Current location and destination name display
- 9 Vehicle position mark
- 10 Route display
- 11 TBT (Turn by Turn): turns the TBT function on/off
- 12 Route: changes the route conditions when a route is set

NOTE: Map view can be changed by selecting Map view mode button.

USB PORTS

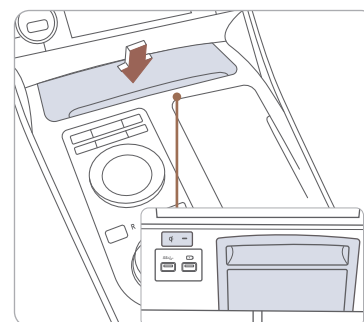


Plug in a USB cable or other media device to connect an external audio device and listen to it through the audio system in your vehicle.



The rear USB charger is designed to recharge batteries of small size electrical devices using a USB cable. The AC inverter supplies 115 volts (150 watts) electric power to operate electric accessories or equipment.

WIRELESS CELLULAR PHONE CHARGING SYSTEM



There is a wireless cellular phone charging system inside the front console. The system operates with all doors closed, and the ignition switch is in the ACC/ON position.

NOTE:
The wireless cellular phone charging system supports only the Qi-enabled cellular phones (Qi).

NOTE: Do not place any metallic items such as coins, keys on the charger. Avoid putting credit cards, etc. on the charger as they might get damaged by the magnetic field.

RADIO

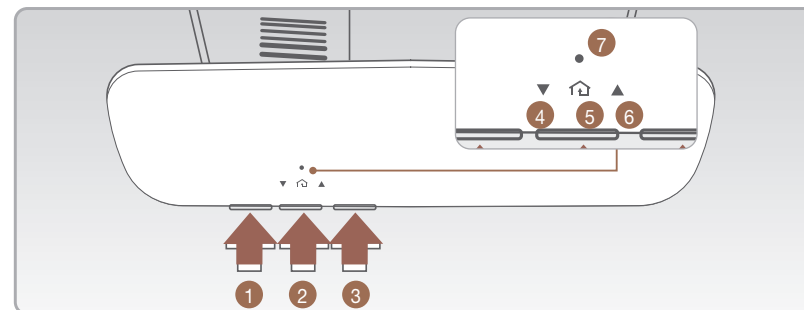


- 1 Moves to home screen or the previous screen.
- 2 Moves to home screen.
- 3 Menu – Displays pop-up menu of each mode
- 4 Band – Selects the desired radio band by pressing [FM], [AM] or [SiriusXM].
- 5 Voice Recognition - Moves to voice recognition screen.
- 6 Mode display - Shows the mode currently in play.
- 7 Frequency Dial – Touch or drag to tune to the desired station.
Press ☆ to add current station to the preset.

AUDIO CONTROL

1. Users can set the volume level of each source (FM, AM, SXM, USB, BT and so on) individually by adjusting volume knob.
2. Then AVN (Headunit) will save the last volume levels of each source in the system sound settings.
3. If users change the source, the volume will revert to the previously set volume for that source.

HOMELINK WIRELESS GARAGE CONTROL SYSTEM

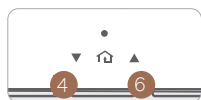


1. Press and release 1, 2 or 3 button.
 - If the indicator 7 is turned ON in Orange, go to Step 3 (programming mode)
 - If the indicator 7 is continuously turned ON or flashes in Green rapidly several times, go to Step 2 (erasing mode)
2. Press and hold the button you wish to program for approximately 15- 25 seconds until the LED flashes in Orange for several times.
3. Hold the Garage Door Opener Original Transmitter near the HomeLink Mirror.
4. Press the Original Transmitter button until the indicator 7 is turned continuously ON or flashes in Green for approximately 10 seconds and it indicates the programing is completed.

NOTE: If the indicator 7 flashes in Green continuously, but if the garage door opener does not operate, please continue to follow Rolling Code Programming steps below.

Two Way Communication

Some new garage door openers come equipped with a two-way communication feature. If your garage door opener has this feature, please also continue to follow the Rolling Code Programming steps below. For more information and programming tips on two-way communication please visit [www. homelink.com/compatible/two-waycommunication](http://www.homelink.com/compatible/two-waycommunication) or call (800)-355-3515.



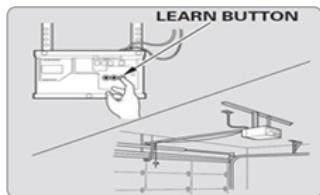
Indicator 4 & 6:
Flashes in orange → “Closing” & “Opening”
Solid Green → “Closed” & “Opened”

NOTE: If your garage door opener has Two-Way Communication functionality, it is possible for HomeLink to stop functioning the garage door shortly after initial programming, if the Two-Way Communication Programming wasn’t properly completed. If you experience this, completing the “Programming a New HomeLink Button” and “Two-Way Communication Programming” will restore door operation.

Rolling Code Programming

- You may need a ladder to access your garage door opener.
- You may need help from a second person.
- Be prepared some of the steps are time sensitive.

1. Firmly press and release the “Learn”, Smart”, or “ Program” button of garage door opener on the ceiling while the indicator 7 flashes in Green. Once the button is pressed, you have approximately 30 seconds to initiate the next step.

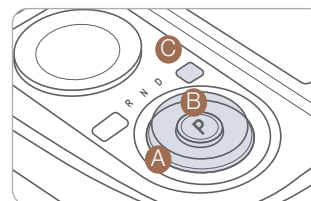


2. Return to the vehicle and firmly press the HomeLink button, hold for two seconds and release the button up to three times. Do not press the HomeLink button rapidly. At this point programming is complete and your device should operate.

For more detailed information, please refer to your Owner’s manual or visit www.homelink.com or call (800) 355-3515



SHIFT BY WIRE GEAR SELECTOR



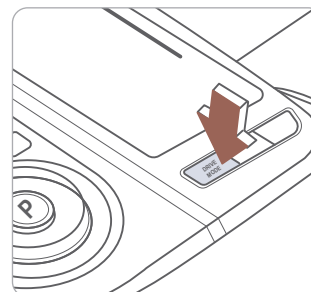
To shift the gear to P (Park), press the P button while depressing the brake pedal.

To shift the gear to N (Neutral), rotate the shift dial clockwise from R (Reverse) or counterclockwise from D (Drive) while depressing the brake pedal.

To shift the gear to R (Rear), rotate the shift dial counterclockwise while depressing the brake pedal.

A Rotary shifter (Rotary gear shift dial), B Park button, C P Release Cap

DRIVE MODES



Drive Mode

Drive mode may be selected according to the driver's preference or road condition.

The mode changes whenever the driver pushes the DRIVE mode button.

COMFORT mode

Comfort mode is a driving with auto changing the driving mode(2WD/4WD) on road condition.

ECO mode

ECO mode is a driving mode that helps improve energy efficiency by limiting maximum vehicle power (torque), providing smooth vehicle response and driving the vehicle with the rear wheels (2WD).

Electric energy efficiency varies according to the driver's driving habit and road condition.

- When ECO mode is selected, the ECO indicator will illuminate on the instrument cluster and theme of the instrument cluster will change.

When ECO mode is activated:

- All wheel drive and sharp acceleration and deceleration is limited
- The vehicle will automatically convert between 2WD to 4WD when:
 - i-Pedal or One Pedal Driving is operating
 - The temperature is low
 - Driving on a slope or a slippery road

SPORT mode

SPORT mode is a driving mode that provides sporty but firm riding by making the motor response more quickly, making the steering wheel heavier and driving the vehicle with all four wheels (AWD).

In SPORT mode, the electric energy efficiency may decrease.

- When SPORT mode is selected, the SPORT indicator will illuminate on the instrument cluster and the color of the mood lamp will change.
- Whenever the vehicle is restarted, the drive mode will revert back to COMFORT mode. If SPORT mode is desired, re-select SPORT mode.

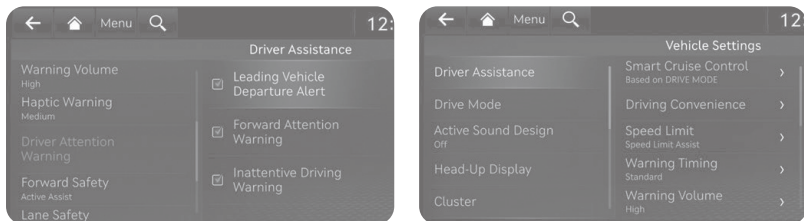
SNOW mode

SNOW mode is a driving mode improving driving performance by changing the engagement status of the motor according to the situation required. Auto changing the driving mode(2WD/AWD) helps improve driving stability.

- Press and hold the drive mode button to select SNOW mode.
- When SNOW mode is selected, the SNOW indicator will illuminate on the instrument cluster and the color of the mood lamp will change.
- When SNOW mode is activated, the driving power is distributed to four wheels automatically, increasing the stability of the vehicle.

DRIVER ATTENTION WARNING (DAW)

Driver Attention Warning is designed as a safety feature to warn or inattentive driving.



- To set Driver Attention Warning, go to: User settings > Vehicle > Driver Assistance > Driver Attention Warning.
- Driver Attention Warning is operable, when driving speed is above 40 mph.

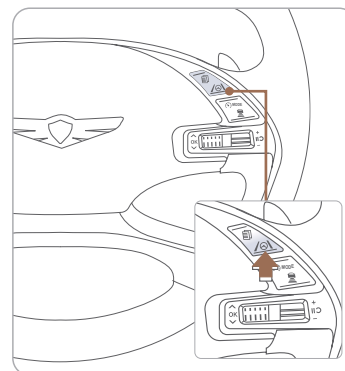
ADAS VOLUME ALERT ADJUSTMENT



With the Engine Start/Stop button in the ON position, select 'Driver Assistance -> Warning Volume' from the Settings menu to change the Warning Volume to High, Medium, Low, or Off.

If you change the warning volume, the Warning Volume of other Driver Assistance systems may change.

LANE KEEPING ASSIST (LKA)



Lane Keeping Assist detects lane markers on the road, and helps prevent the vehicle from departing the lane while driving.

- To turn LKA on, press and hold the Lane Driving Assist button located on the steering wheel.
- To turn LKA off, press the button again.

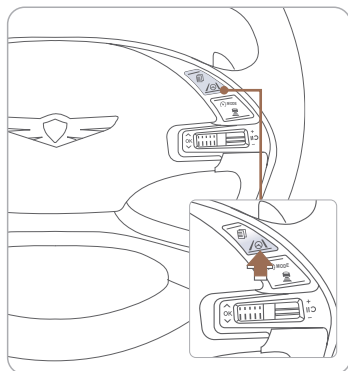
LKA operates only when the vehicle speed is above 37 mph and when the  in the instrument cluster is green. LKA will not operate properly if the following conditions are present:

- the lane line is not clear
- on sharp bend in a road
- heavy fog

Refer to the Owner's Manual for more detailed information.

NOTE: During operation, you may feel the sensation of steering wheel movement. Depending on the road condition (gradient), the deflection driving may occur. LKA mode can be adjusted in the User Settings page of the infotainment system.

LANE FOLLOWING ASSIST (LFA)

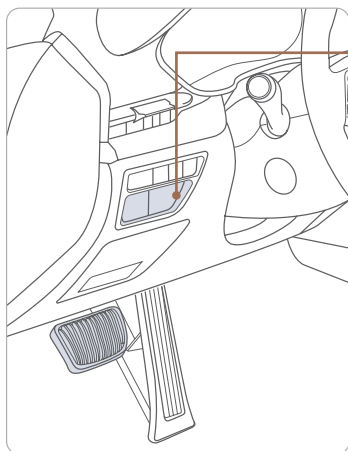


Lane Following Assist is designed to help detect lane markings and/or vehicles on the road, and assists the driver's steering to help center the vehicle in the lane.

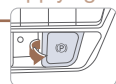
With the Engine Start/Stop button in the ON position, shortly press the Lane Driving Assist button located on the steering wheel to turn on Lane Following Assist. The white or green  indicator light will illuminate on the cluster.

Press the button again to turn off the Lane Following Assist.

ELECTRONIC PARKING BRAKE (EPB)



Applying



Stop the vehicle then pull the EPB switch.

Releasing



Shift from P/N to D/R while depressing the brake pedal.

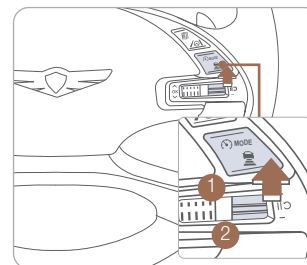
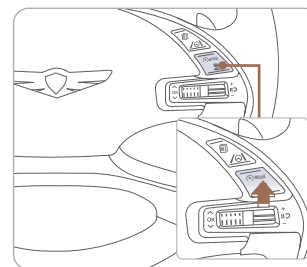
or



Press the EPB switch while depressing the brake pedal.

NOTE: If necessary, emergency braking is possible by pulling and holding the EPB switch.

SMART CRUISE CONTROL (SCC)



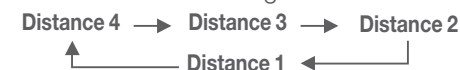
Smart Cruise Control helps maintain distance from the vehicle ahead and drive at a speed, set by the driver.

To turn on SCC:

1. Press the Driving Assist  button to turn on SCC. The speed will be set to the current speed on the cluster.
2. If there is no vehicle in front of you, the set speed will be maintained, but if there is a vehicle in front of you, the speed may decrease to maintain the distance to the vehicle ahead. If the vehicle ahead accelerates, your vehicle will accelerate.

To set vehicle distance

Each time the button is pressed, the vehicle to vehicle distance changes as follows:

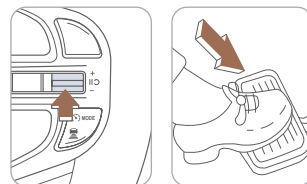


Adjusting the vehicle speed

1. Push '+' switch  UP to increase cruising speed.
2. Push '-' switch  DOWN to decrease cruising speed.

NOTE: Quick push up/down will change speed by 1 mph. Holding switch up/down will change speed by 5 mph.

To Cancel Smart Cruise Control

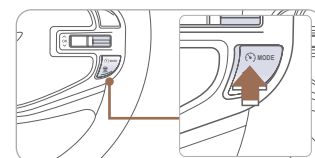


To temporarily cancel SCC

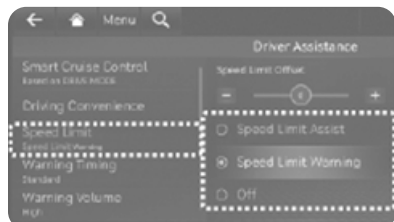
Press the switch or depress the brake pedal to temporarily cancel SCC.

To turn off the SCC

Press the Driving Assist button to turn SCC off.



INTELLIGENT SPEED LIMIT ASSIST (ISLA)



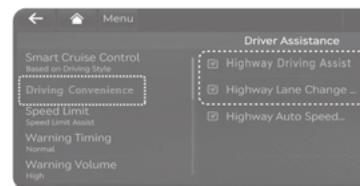
Intelligent Speed Limit Assist uses information from the detected road sign and navigation system to inform the driver of the speed limit and additional information of the current road.

With the engine on, select or deselect 'Driver Assistance -> Speed Limit' from the Settings menu to set whether or not to use each function.

If 'Speed Limit Assist' is selected, Intelligent Speed Limit Assist will inform the driver of speed limit and additional road signs. In addition, Intelligent Speed Limit Assist will warn the driver when the vehicle is driven faster than the speed limit.

If 'Off' is selected, Intelligent Speed Limit Assist will turn off.

HIGHWAY DRIVING ASSIST (HDA)



Highway Driving Assist helps maintain a set distance and speed from the vehicle ahead when driving on a highway and helps center the vehicle in the lane while driving, even through a curve.

With the Engine Start/Stop button in the ON position, select or deselect 'Driver Assistance -> Driving Convenience' from the setting menu to activate this setting.

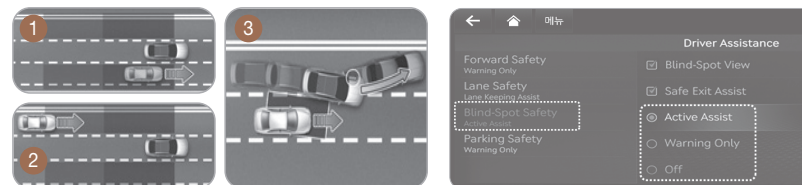
NOTE: If the engine is turned off then on again, the system maintains the last setting.

Operation :

- Driving on the highway main road.
 - Vehicle speed is under 120 mph (200 km/h).
- Press the Driving Assist button on the steering wheel.
 - If entering the main road of highways while SCC and LFA is operating, HDA will be automatically activated.

If HDA is operating, the indicator on the cluster will illuminate green.

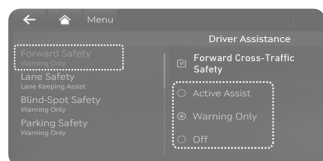
BLIND-SPOT COLLISION-AVOIDANCE ASSIST (BCA)



Blind-Spot Collision-Avoidance Assist helps avoid collisions with a rear side vehicle when changing lanes.

When operating the turn signal switch to change lanes, if there is a risk of collision with a rear side vehicle, BCA provides a warning or controls the vehicle to help avoid a collision depending on the collision risk levels.

FORWARD COLLISION-AVOIDANCE ASSIST (FCA)



Forward Collision-Avoidance Assist designed to detect and monitor the vehicle ahead and warn the driver if a collision is imminent. On vehicles equipped with both front view camera and front radar sensor, a pedestrian or a cyclist detection is also available.

To operate the system, select 'Driver Assistance > Lane Safety' from the Settings menu.

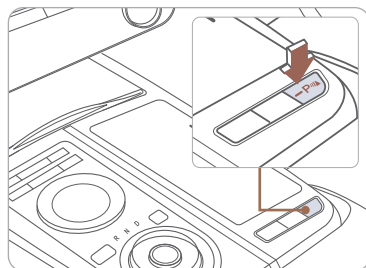
Active Assist: FCA will activate emergency brake with a warning message, an audible warning and steering wheel vibration depending on the collision risk levels.

Warning Only: FCA will warn the driver with a warning message, an audible warning and steering wheel vibration depending on the collision risk levels.

OFF: FCA will off. The warning light will illuminate on the cluster.

NOTE: If driver does not maneuver to avoid impact when system detects a slower/stopped vehicle or pedestrian ahead, system applies automatic braking

FORWARD/REVERSE PARKING DISTANCE WARNING (PDW)



Forward/Reverse Parking Distance Warning will warn the driver if an obstacle is detected when the vehicle is moving forward or backward at low speeds.

PDW On/Off

Press the Parking Safety button to turn On/Off:

On - LED On

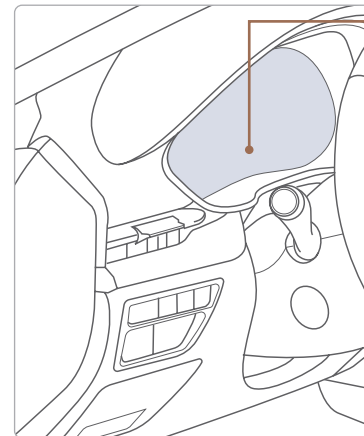
Off - LED Off

If PDW is Off, PDW will turn On automatically when in Reverse.

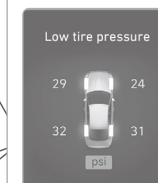
PDW will not warn when vehicle is driven forward at speed above 6 mph.

NOTE: Forward Parking Distance Warning will not operate if the Parking Safety button is Off.

TIRE PRESSURE MONITORING SYSTEM (TPMS)



Low Tire Pressure Indicator / TPMS Malfunction Indicator



Low Tire Pressure / Tire Pressure Monitor / TPMS Malfunction Display (shown on the cluster LCD display)

LOW TIRE PRESSURE INDICATOR

Illuminates if one or more of your tires are significantly under-inflated.

TPMS MALFUNCTION INDICATOR

Blinks for approximately one minute, then remains illuminated when there is a malfunction with the TPMS. Inspect all tires and adjust tire pressure to specification. If the lamp remains illuminated, have the system checked by an authorized retailer of Genesis Brand Products as soon as possible.



To access the TPMS menu within the LCD display, press the Driving Assist mode button on the steering wheel to display tire pressure.

Tire pressures will display after driving a short distance. If a tire pressure drops lower than predetermined specification, the Low Tire Pressure Indicator (⚠️) will illuminate and the LCD display will indicate tire(s) requiring air.

Program Coverage Summary

Genesis Service Valet is included for the first 3 years or 36,000 miles, whichever comes first, of ownership.			
Complimentary Services	Service Valet	Complimentary Loaner Vehicle	Maintenance
Original Owner or Lessee	Yes	Yes	Yes
Subsequent Owner or Lessee	Warranty Only	Warranty Only	No

See below for program terms and conditions.

SERVICE VALET

Service Valet is available while your vehicle is receiving complimentary maintenance, wear items, or warranty repairs by an authorized Genesis retailer. Simply contact your authorized Genesis retailer's Service Experience Manager or contact the Customer Care Center at 844-340-9741 to make your appointment. The retailer will work with you to arrange your pickup and delivery time and location.

- Valet appointments must be made at least 2 business days in advance.
- Valet area of coverage is valid only within an estimated 1 hour drive time distance (based on traffic, weather, and road conditions) from the participating retailer location to the pickup/delivery location.
- Valet pickup and delivery must occur during normal business hours. After-hours pickup and delivery are at the discretion of your participating retailer.
- You must notify your Genesis Service Experience Manager 1 business day in advance if location or time of valet services changes. If a change or cancellation is not made at least 1 business day in advance, you may be charged a fee, or Service Valet may be cancelled.
- You will be charged a fee if you elect to extend the use of the courtesy replacement vehicle or delay the delivery of your vehicle.
- Prior to or at the time of your vehicle pickup, you will need to provide your valet with the following information if a courtesy replacement vehicle is needed:
 - Insurance company name, policy number, and expiration date
 - Driver's license number, state, expiration, and date of birth
 - Credit card number and expiration date (standard requirement for rental car use)
 - The above information for any additional drivers

Genesis brand vehicle owner must provide the valet with the Genesis brand vehicle that is currently registered in compliance with local and state laws. Road tolls incurred during the Service Valet may be charged to the vehicle owner.

COMPLIMENTARY LOANER VEHICLE

We come to you and provide you with alternative transportation. While your vehicle is being serviced under this program, qualified drivers will be provided a courtesy replacement Genesis brand vehicle at no additional cost. You must be at least 25 years of age (in most states) with a valid driver's license to drive a loaner vehicle. Please provide your Service Advocate with the following information:

- Insurance company name, policy number, and expiration date
- Driver's license number, state, expiration and birth date
- Credit card number and expiration date (standard requirement for rental car use)
- The above information for any additional drivers

COMPLIMENTARY MAINTENANCE COVERAGE

Vehicle Eligibility

For original retail owners of the Genesis vehicle, all factory-recommended scheduled maintenance are covered for the first 3 years or 36,000 miles, whichever comes first. The Service Valet Program is applicable to all 2017 - 2019 model year Genesis brand vehicle United States specification vehicles purchased in the United States from authorized Genesis retailers. The program is not in effect outside of the United States.

- Vehicle coverage begins on the date of first retail sale. Fleet vehicles are excluded from this program.
- If the vehicle becomes damaged (such as by accident, fire, act of nature, etc.) and is subsequently titled salvaged, flooded, or reconstructed, it is no longer eligible for the benefits of the Genesis G80 complimentary maintenance Program.

Guidelines for Scheduling Maintenance

The Service Valet Program covers factory-recommended scheduled maintenance for the first 3 years or 36,000 miles, whichever comes first. Covered maintenance costs include all labor and parts necessary to complete the factory recommended service. Having your vehicle serviced at the specified time/mile intervals is critical in maintaining long-term durability. Failure to have your vehicle serviced at the specified interval may invalidate the warranty under certain circumstances.

If for any reason a service is missed, the authorized Genesis retailer will perform the next or missed major service.

Some owners may wish to have their oil changed more frequently. The customer must pay for any additional services performed on the vehicle. Service procedures not specifically referenced in the Genesis Customer Care Quick Reference Guide must be preauthorized by a Genesis District Parts and Service Manager.

Exclusions from Coverage

The following items, without limitations, are not covered :

- State inspections
- Wear and tear of soft trim, including seats, carpets, door casings, wood veneer, headliner, and all chrome trim
- Wear and tear or damage to exterior body panels, trim, and glass
- Damage due to poor fuel quality, misuse, abuse, neglect, fire, accident, flood, or installation of unapproved parts and accessories
- Vehicles used in competitive events
- Vehicles with an unreadable/tampered VIN, or where true mileage cannot be determined
- Repairs and maintenance not performed at at an Authorized retailer of Genesis.
- Repairs covered under the New Vehicle Limited Warranty
- Required maintenance and covered wear parts replacement on United States specification vehicles operating outside the United States

Transfer of Coverage

The described coverage only applies to the original retail purchaser or original lessee of a Genesis Brand vehicle. The coverage is not transferable to subsequent owners, with the exception of immediate family members. Immediate family members include the following:

- Spouses or registered domestic partners
- Parents
- Children or stepchildren

Dealerships will verify that the owner/customer is the original owner/lessee. Certain limitations and exclusions apply to this program. Please refer to your New Vehicle Limited Warranty guide for warranty details.

Guest

Date

GENESIS GUEST DELIVERY CHECKLIST

GENESIS BRAND OWNER	RETAILER NAME
SALES CONSULTANT	DATE
VIN	PREVIOUS VEHICLE

BEFORE DELIVERY

- ☐ SET TIRE PRESSURE LF___ RF ___ RR___ LR___
- ☐ VERIFY VEHICLE IS CLEAN, IN GOOD CONDITION, FREE OF CHIPS AND SCRATCHES · CLEAN WINDSHIELD AND BACK WINDOW
- ☐ ENSURE FLOORMATS ARE SNAPPED INTO PLACE

WALK THE CUSTOMER THROUGH EACH OF THE FOLLOWING KEY DELIVERY FEATURES

- ☐ REVIEW QUICK REFERENCE GUIDE
- ☐ PAIR CUSTOMER'S PHONE TO THE BLUETOOTH SYSTEM
- ☐ OPERATION OF THE NAVIGATION SYSTEM - page 33
- ☐ REVIEW AND TEAR OFF VOICE COMMAND / QUICK TIP CARD
- ☐ OPERATION OF THE AUDIO SYSTEM

BLUETOOTH® HANDS-FREE



CONNECTING YOUR PHONE

- On the radio:
1. Setup.
 2. Device Connections.
 3. Bluetooth -> Bluetooth Connection.
****Alternately, you can also press the green colored answer button on the steering wheel OR the PHONE hard key located on the center stack to initiate Bluetooth Pairing.**
 4. Select **Add New Device**.

- In your phone's Bluetooth settings:
5. Select the <Vehicle Name> on your phone
 6. Enter the passkey from the radio or accept the authorization pop-up on your phone.

SWITCHING BETWEEN PAIRED PHONES

- Using Voice Command:
"Change Bluetooth device"
- On the radio:
1. Setup.
 2. Device Connections.
 3. Bluetooth -> Bluetooth Connection.
 4. Select **Connect** next to the desired phone.