

Drive mode (if equipped)

You can change the vehicle settings for driving conditions.



 The screen may differ depending on the vehicle model and specifications.

Drive mode change alert (if equipped)

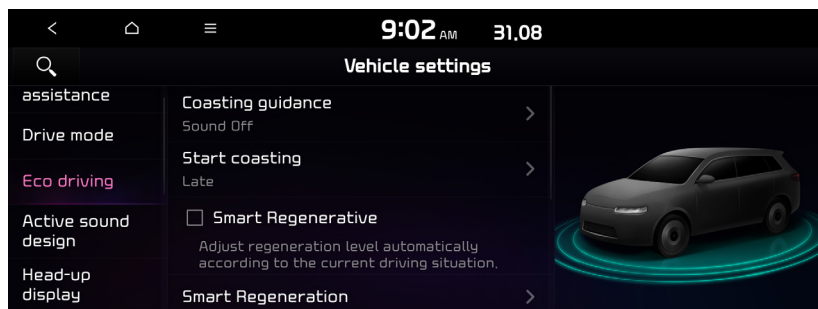
Configure the setting so that drive mode change notification is displayed along with the vehicle image when the drive mode is changed.

Eco mode climate control (if equipped)

Decrease the cooling/heating level to increase the drivable range.

Eco driving (if equipped)

Set the convenience features available for ECO vehicles.



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Coasting guidance (if equipped)

You can set the system to notify when to release the accelerator pedal to improve fuel efficiency.

Start coasting (if equipped)

You can set when to receive the accelerator release notification.

Smart Regenerative (if equipped)

Set to activate regenerative braking automatically based on the vehicle state or driving conditions.

Charging Connector Locking Mode (if equipped)

Configure the lock mode setting for the connected charging cable.

Charging Voice Prompts (if equipped)

Configure the settings so that voice information about charging status is provided as soon as charging begins.

Green Zone Drive Mode (if equipped)

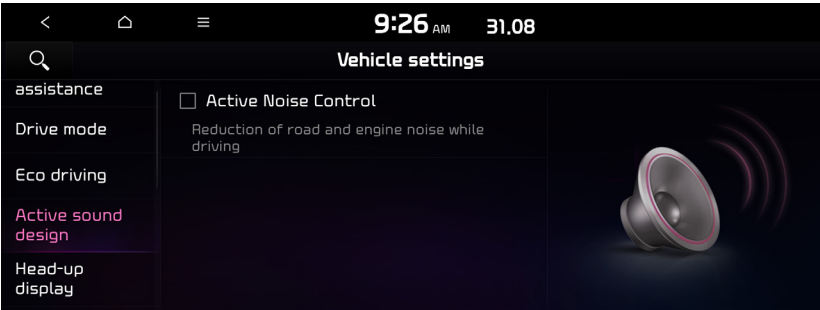
When you are driving in an area that needs to improve air quality, set to drive in EV mode as much as possible.

Trailer Mode (if equipped)

Maintain driving performance and estimate the drivable range when a trailer is connected.

Active sound design (if equipped)

Turn on or off the engine sound function which generates a virtual engine sound.



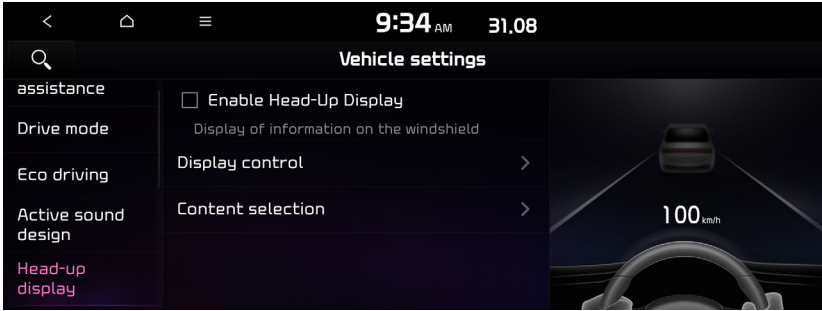
 The screen may differ depending on the vehicle model and specifications.

Active Noise Control (if equipped)

Adjust the interior engine sound volume.

Head-up display (if equipped)

you can set to use the head-up display that displays information such as driving speed and road-related information while driving.



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Enable Head-Up Display (if equipped)

Can determine whether or not to use the head-up display.

Display Control (if equipped)

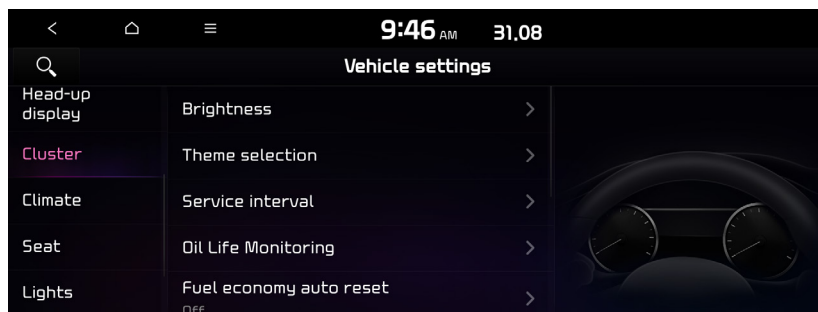
Adjust the height, rotation, and brightness of the head-up display.

Content selection (if equipped)

Select the items to display on the head-up display.

Cluster (if equipped)

You can set the data to display on the instrument cluster and the volume and type for guiding beep.



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Brightness (if equipped)

You can set the instrument cluster display brightness.

Theme selection (if equipped)

Select and apply a theme to the cluster.

Service Interval (if equipped)

You can set to guide you when to perform the vehicle inspection.

- **Enable Service Interval:** Sets the service inspection interval. When it exceeds, the notification is provided.
- **Distance:** Sets the driving distance for a service.
- **Duration:** Sets the service cycle.
- **Default:** Initializes the settings for distance and duration.

Oil Life Monitoring (if equipped)

Shows the residual life of the engine oil.

Fuel economy auto reset (if equipped)

You can set to automatically initialize the average fuel economy.

- **After ignition:** The average fuel economy is automatically initialize whenever you drive the vehicle.
- **After refueling:** The average fuel economy is automatically initialize whenever you refuel the vehicle.
- **Off:** The average fuel economy initialize is unavailable.

Fuel economy display mode (if equipped)

Select which average fuel economy to display on the cluster.

Content selection (if equipped)

You can set the content to display on the instrument cluster.

- **Gear position pop-up:** Displays a pop-up when the gear position is changed.
- **Wiper/Lights display:** When the wiper or light lever operates, the operation mode appears.
- **Traffic signs:** Displays the road information such as speed bumps and speed limits.
- **Blind-spot view:** Displays the blind spot view on the instrument cluster when the turn signal lamp is operating.
- **Icy road warning:** When the outside temperature drop below 4°C, the possibility of road icing appears.

Cluster voice guidance volume (if equipped)

Adjust the voice guidance volume.

Tachometer Display (if equipped)

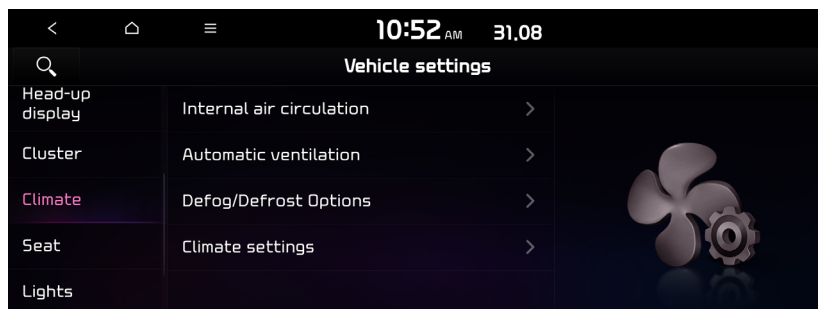
Selects the drive modes in which the tachometer is displayed.

Welcome sound (if equipped)

You can set to generate the notification sound when turning on or off the instrument cluster.

Climate (if equipped)

You can configure the operation environment for climate control system.



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Internal air circulation (if equipped)

You can set to keep the inside air pleasant by blocking inflow of outside air.

- **Activation on washer fluid use:** Sets to automatically switch to the inside air circulation mode to prevent inflow of washer fluid scent when spraying washer fluid.

Automatic ventilation (if equipped)

You can set to prevent condensation inside and keep inside air pleasant using this feature.

- **Auto Dehumidify:** Once the inside air circulation mode has been used for a long time, it is switched to the outside air inflow mode to prevent condensation.
- **Scheduled Ventilation:** Automatically ventilates the cabin at the scheduled time. Ventilation occurs while the vehicle is off.

Defog/Defrost Options (if equipped)

You can set to enable the defogger to secure driver visibility.

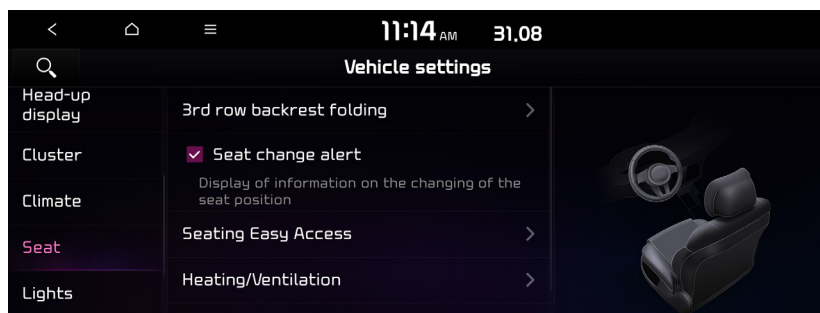
- **Defog/Defrost:** When the sensor detects humidity on the windshield and glasses, it enables the outside air inflow mode and air conditioner for defogging and defrosting.
- **Auto Defog:** When the sensor detects fog on the windshield, the automatic ventilation is run for defogging.

Climate Features (if equipped)

You can set or change the settings for the climate system.

Seat (if equipped)

You can configure the settings of the steering wheel or seats, such as seat position change notification and automatic control of the steering wheel warmer.



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3rd row backrest folding (if equipped)

Adjust the 3rd-row seat back angle.

Seat change alert (if equipped)

You can set the system to display a notification message along with the seat image on the screen when a seat position is changed.

Seating Easy Access (if equipped)

For convenience upon getting on and off, you can adjust the position of the driver's seat or steering wheel to secure space inside the vehicle.

- **Easy seat access:** Can set the distance to automatically move the driver's seat when getting on or off.

Heating/Ventilation (if equipped)

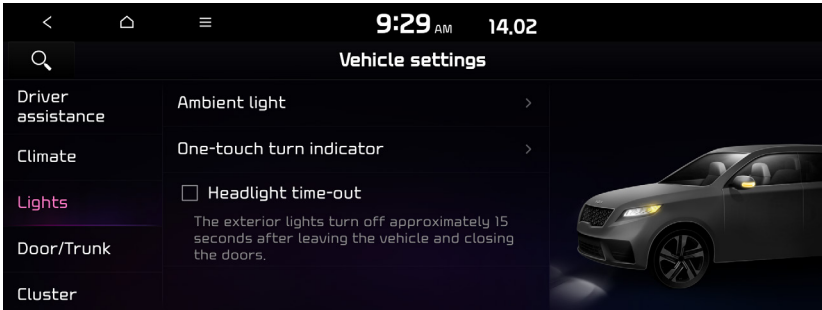
You can set to make the driving environment pleasant by controlling the steering wheel warmer and driver's seat Heating/Ventilation.

Rear seat heating/ventilation control (if equipped)

You can set to enable the heating/ventilation for the rear-left and rear-right seats.

Lights (if equipped)

You can configure the settings for vehicle lights.



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Ambient light (if equipped)

You can set the brightness and color of the ambient light.

One-touch turn indicator (if equipped)

You can set the number of turn signal lamp flashe when the lamp lever is operated.

Headlight time-out (if equipped)

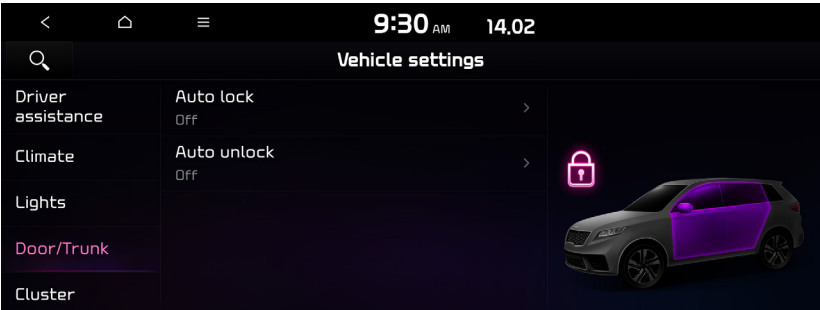
You can set to turn off the taillights and headlights in 15 seconds after turning off the vehicle to ensure visibility.

HBA (High Beam (if equipped)

You can set to automatically control the high beam when an oncoming vehicle is approaching to decrease the high beam glare.

Door/Trunk (if equipped)

You can configure the operation environment for the trunk (liftgate) and doors.



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Auto Lock (if equipped)

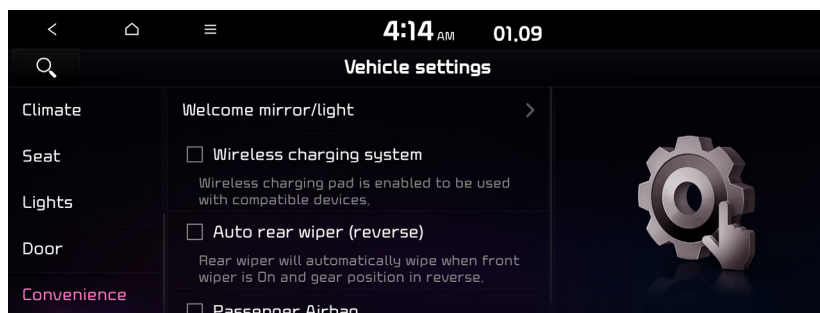
You can set the time to automatically lock all doors.

Auto Unlock (if equipped)

You can set the time to automatically unlock all doors.

Convenience (if equipped)

You can configure the features for convenience such as welcome sound and wireless charging.



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Welcome mirror/light (if equipped)

You can set the welcoming time on the outside rear view mirrors.

- **Enable On door unlock:** The welcome feature is enabled by the door unlock event.
- **Enable On driver approach:** When the driver with the smart key approaches, the welcome feature is enabled.

Wireless charging system (if equipped)

You can set to charge your smartphone wirelessly.

This feature is available only is smartphones that can be charged wirelessly.

Auto rear wiper (reverse) (if equipped)

Activates the rear windshield wiper automatically when the front wiper is On and the gear is in reverse.

Passenger Airbag (if equipped)

Enable the passenger seat airbag function.

Default

This menu is used to reset all display settings.

Press **SETUP > Vehicle > Default > Yes**.

Configuring the device connections settings

You can manage Bluetooth devices or configure their operation settings. You can also activate the phone projection so that you can control the smartphone Apps on the system screen after connecting the smartphone to the system.

1. On the All Menus screen, Press **SETUP** > **Device connections**.

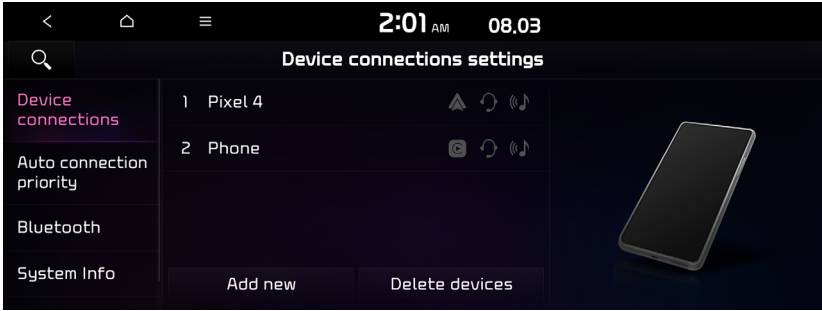
The device connection settings screen appears.

2. Configure the settings required.

 Press  > **Setting search** or press  and enter a keyword to search for a settings item.

Device connections

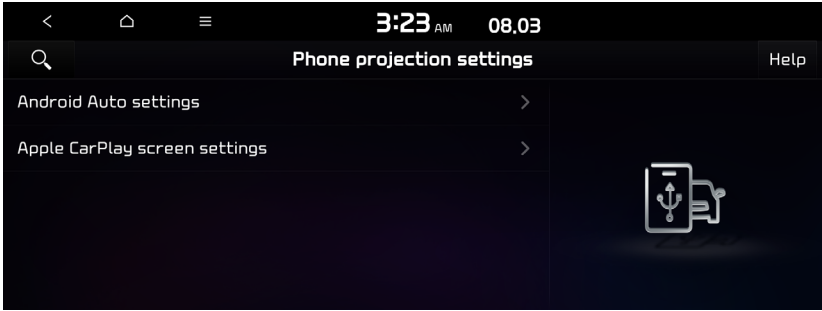
You can register or delete a Bluetooth device from the system and connect or disconnect a registered device.



 From the device connection screen, Press  > Setting Search to configure phone projection settings.

Phone projection settings

You can activate the phone projection connection function to pair your smartphone with the system.



Android Auto settings

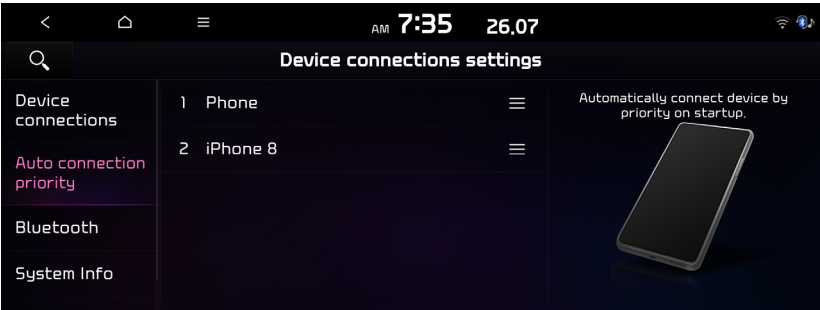
You can activate the Android Auto function to pair your Android smartphone with the system.

Apple CarPlay screen settings

You can activate the Apple CarPlay function to pair your iPhone with the system.

Auto connection priority

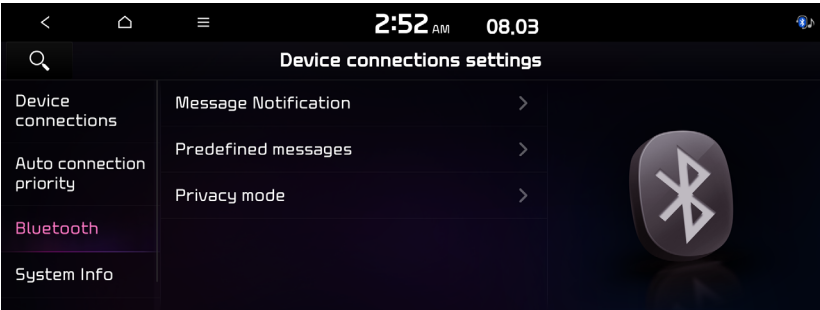
Set the priority order for automatic Bluetooth connection to the system when it turns on.



✏ On the device list, press  on the right and drag the item to reposition.

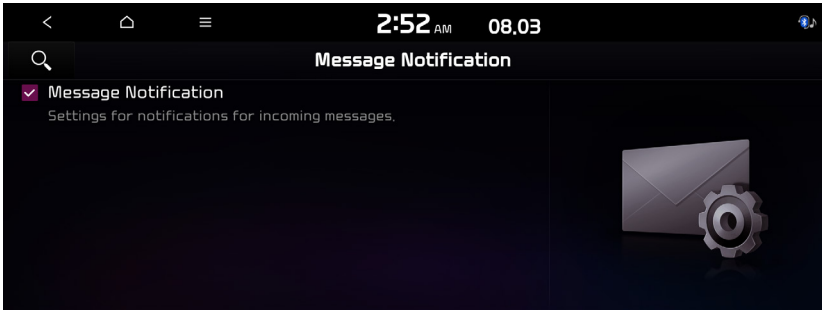
Bluetooth

You can also configure operation settings such as notifications, messages, and other settings for Bluetooth devices.



Message Notificaiton

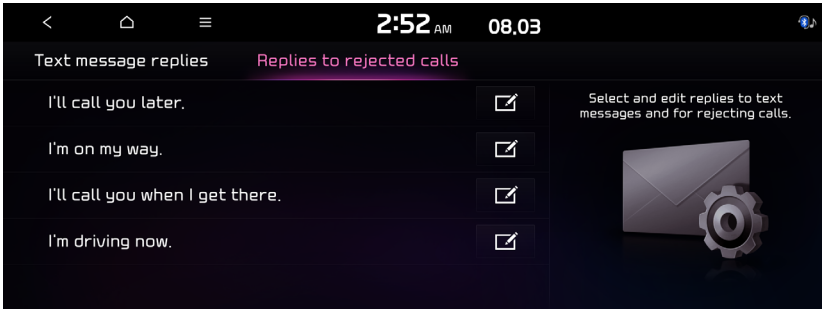
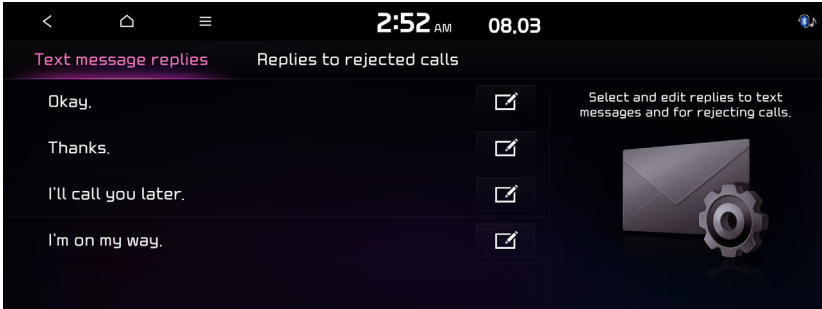
Set to receive message notifications.



 This option may not be available in some phone models.

Predefine Messages

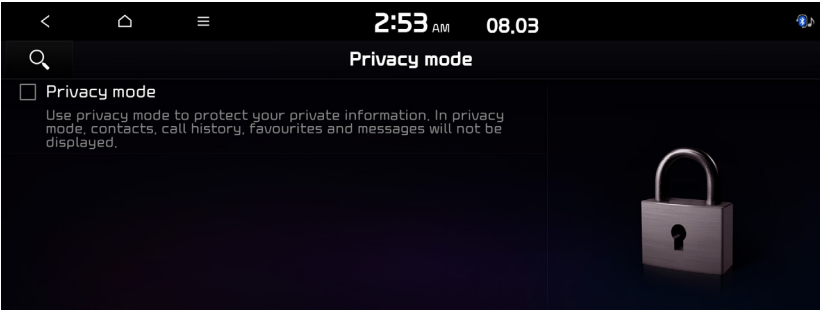
You can edit the auto-reply message that is automatically sent out after receiving a Text message replies or Replies to rejected calls.



 This option may not be available in some phone models.

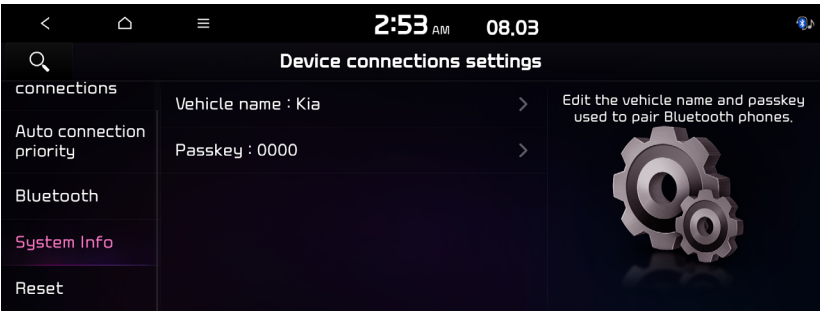
Privacy mode

Enable or disable Privacy Mode. Hide data including contacts and call history from showing up on the system screen to protect privacy.



Bluetooth System Info

You can see and edit the Bluetooth information of the system.



 The passykey is a 4-digit authentication code used for a Bluetooth connection between the mobile phone and car system. The defauly passkey is set to 0000.

Reset

This menu is used to reset the Device settings to factory default.
Press **SETUP** > **Device connections** > **Reset** > **Yes**.