

Settings

Your vehicle has systems and equipment with settings that you can change to operate according to your preferences.

Consult an Authorized Mazda Dealer for details.

NOTE

- Available settings depend on vehicle equipment and features.
- The system automatically displays only the available settings for your vehicle. Depending on your vehicle's specifications, you may be unable to change some setting even though they are indicated in the manual.
- Depending on the function, some settings linked to other functions cannot be changed.
- The content of setting changes due to updates to the vehicle software may change without notice.

How To Make Setting Changes

1. Select "Settings" from the Mazda Connect home screen.
2. Select the item setting you would like to change from the displayed content.
3. Change the function setting.

NOTE

Place a check in the check box for the function you want to enable () or uncheck it to disable () the function.

Changeable System Settings/Equipment List

In-Vehicle Displays

Configures settings and content for all in-vehicle displays.

Refer to In-Vehicle Displays on page 2-113.

- Active Driving Display
- Center Display
- Instrument Cluster Display

Sound Settings

Configures the in-vehicle listening experience.
Refer to Sound Settings on page 2-115.

- Audio Settings
- Vehicle Notification and Warning Volume

Safety Settings

Configures safety and driver assistance features.
Refer to Safety Settings on page 2-117.

- Driver Assistance System
- Safety Alerts
- Active Safety
- Collision Avoidance
- View Monitor
- Parking Sensor
- Speed Alert
- Pedal Misuse Alert

Vehicle Settings

Configures vehicle convenience features.
Refer to Vehicle Settings on page 2-122.

- Door Locks
- Exterior Lighting
- Interior Lighting
- Rain-Sensing Wipers
- Automatic Folding Side Mirrors
- Turn Signals
- Rear Window Defogger
- Link Seat & Climate Control Temperatures
- Fuel Door Lock Delay

Connectivity Settings

Configures Bluetooth and other device connectivity settings.
Refer to Connectivity Settings on page 2-126.

- Bluetooth® Settings
- Smartphone Connectivity Settings

System Settings

Configures language, time, and other general settings.
Refer to System Settings on page 2-136.

- Clock
- Driver Settings
- Voice Recognition Settings
- Language
- Temperature
- Distance/Speed
- Fuel Efficiency
- Pressure
- Gracenote Database Update
- Use Gracenote Database Album Art
- System Information
- Restore All Factory Settings

In-Vehicle Displays

Configures settings and content for all in-vehicle displays.

Active Driving Display

Adjusts the content and visibility of the display.

Function	Available setting changes
Height Adjusts the height of the Active Driving Display.	Height (31 levels)
Brightness Adjusts the brightness of the Active Driving Display.	Brightness (11 levels)
Tilt Adjustment Adjusts the rotation of the Active Driving Display.	Tilt (11 levels)
Active Driving Display Content Enables the display and selected content to be shown.	Enable, Disable
Navigation Guidance Displays navigation route guidance information	Enable, Disable
Street Name Displays street names.	Enable, Disable
Lane Guidance Displays navigation lane guidance information.	Enable, Disable
Traffic Sign Recognition Displays stop signs, speed limit signs, and do not enter signs.	Enable, Disable
Speed Limit Displays a speed limit.	Enable, Disable
Restore Factory Settings Restores the Active Driving Display to the original factory settings.	—

Center Display

Adjusts the display brightness, contrast, and more.

Function	Available setting changes
Display Off Turns off the display while still providing audio content.	—
Day/Night Mode Selects the center display brightness mode.	Automatic, Day, Night
Brightness Adjusts the brightness of the center display.	Brightness (11 levels)
Contrast Adjusts the contrast of the center display.	Contrast (11 levels)
Show Drive Results at Ignition Off Provides energy efficiency results at the end of the drive.	Enable, Disable
Home Screen Clock Selects the clock style displayed on the Home screen.	Analog, Digital
Ambient Display Enables a simplified interface accessible from the Home screen.	Blank, Clock
Restore Factory Settings Restores the display to the original factory settings.	—

Instrument Cluster Display

Selects the content shown on the instrument cluster.

Function	Available setting changes
Fuel Efficiency & Range Display Configures how the fuel efficiency and driving range is shown.	Type 1, Type 2, Off
Restore Factory Settings Restores instrument cluster display settings to factory defaults.	—

Sound Settings

Configures the in-vehicle listening experience.

Audio Settings

Adjusts the in-vehicle listening experience.

Function	Available setting changes
Sound Adjustment Mode Selects a Basic or Advanced sound adjustment mode.	Basic, Advanced
Bass Adjusts the bass output level.	Bass range (19 levels)
Treble Adjusts the treble output level.	Treble range (19 levels)
Equalizer Selects or creates the desired equalizer curve.	Flat, Pop, Rock, Jazz, R&B, Classical, Custom 1 ¹ , Custom 2 ¹ , Custom 3 ¹ , Customize EQ ²
Listening Position Selects the desired listening position.	Driver's Seat, All Seats
Fader Moves the audio emphasis forward or rearward.	Front — Rear (19 levels)
Balance Moves the audio emphasis to the left or right.	Left — Right (19 levels)
Automatic Level Control ³ Automatically adjusts volume level to compensate for vehicle speed.	Off, 1 — 7 (8 levels)
Automatic Source Level Adjustment ⁴ Automatically stabilizes volume levels across sources.	Enable, Disable
Bose® Stereo Mode Selects the desired stereo listening experience.	Standard, Linear
Bose® Centerpoint ⁵ Creates a virtual surround sound listening experience.	Off, 1 — 3 (4 levels)

Function	Available setting changes
Bose® AudioPilot™⁶ Automatically adjusts the music to compensate for road noise.	Off, 1 — 3 (4 levels)

- *1 Equalizer setting saved in “Customize EQ” of the “Equalizer” item.
- *2 You can edit and save the equalizer setting manually according to your preferences.
- *3 The automatic level control (ALC) changes the audio volume automatically according to the vehicle speed. The faster the vehicle speed, the higher the volume increases. The slower the vehicle speed, the lower the volume decreases.
- *4 This function adjusts the volume automatically, therefore the volume level changes depending on the content.
- *5 Centerpoint lets vehicle owners enjoy a Bose surround sound experience.
 Specifically engineered to meet the unique demands of reproducing surround sound in a vehicle. Converts stereo signals to multiple channels allowing greater precision when reproducing the sound. An enhanced algorithm to simultaneously create a wider, more spacious sound field. Centerpoint is a registered trademark of Bose Corporation.
- *6 When driving, background noise can interfere with enjoying music.
 AudioPilot Noise compensation technology continuously adjusts the music to compensate for background noise and vehicle speed.
 It reacts only to sustained noise sources and not intermittent ones, such as speed bumps. An enhanced DSP algorithm allows faster and more effective compensation for unusual situations, such as driving on a very rough road or at high speeds.
 AudioPilot is a registered trademark of Bose Corporation.

Vehicle Notification and Warning Volume

Adjusts the alert volume for notifications and warnings.

Available setting changes
Low, Moderate, High

Safety Settings

Configures safety and driver assistance features.

Driver Assistance System

Configures desired level of support and notification for driver assist functions.

Function	Available setting changes
Mazda Radar Cruise Control Enables automatic control of following distance when using cruise control.	Enable, Disable
Audible Cruise Confirmation Enables audible tones when interacting with cruise control.	Enable, Disable
Speed Limit Sign Alert Selects the desired notification type for posted speed limit sign alerts.	Visual, Visual + Audible, Off
Speed Limit Sign Threshold Sets threshold for alert notifications when the posted speed limit is exceeded.	+ 0 km/h (+ 0 mph), + 5 km/h (+ 3 mph), + 10 km/h (+ 5 mph)
Speed Limit Alert Selects the desired notification type for speed limit alerts.	Visual, Visual + Audible, Off
Speed Limit Alert Threshold Selects the desired speed threshold for speed limit alert notifications.	+ 0 km/h (+ 0 mph), + 5 km/h (+ 3 mph), + 10 km/h (+ 5 mph)
Driver Attention Alert Enables driver attention monitoring and provides alerts when fatigue is detected.	Enable, Disable
Driver Monitoring Enables camera-based driver monitoring to detect fatigue and provide alerts.	Enable, Disable
Restore Factory Settings Restores the Driver Assistance System settings to the factory defaults.	—

Safety Alerts

Configures alert notifications used for i-ACTIVSENSE safety features.

Function	Available setting changes
Front Cross Traffic Alert Enables alerts when a moving object may cross into the vehicle's forward path.	Enable, Disable
Rear Cross Traffic Alert Enables alerts when a moving object may cross into the vehicle's rearward path.	Enable, Disable
Lane Departure Warning System Enables Lane Departure Warning System to alert driver of lane departure risks.	Enable, Disable
Lane Departure Warning System Alert Type Sets the desired notification type for Lane Departure Warning System alerts.	Audible, Steering Wheel Vibration, Audible+Steering Wheel Vibration
Blind Spot Monitoring Selects the desired Blind Spot Monitoring alert notification type.	Visual, Visual + Audible, Off
Blind Spot Monitoring Alert Timing Selects the desired alert timing for Blind Spot Monitoring.	Early, Normal, Late
Restore Factory Settings Restores the safety alert settings to the factory defaults.	—

Active Safety

Configures i-ACTIVSENSE active safety features.

Function	Available setting changes
Distance & Speed Alert Enables the vehicle to provide alerts for following distance.	Enable, Disable
Lane-keep Assist System Enables lane-keep steering assistance to help the vehicle stay within the lane.	Enable, Disable
Restore Factory Settings Restores the Active Safety settings to the factory defaults.	—

Collision Avoidance

Configures i-ACTIVSENSE collision avoidance features.

Function	Available setting changes
Smart Brake Support Enables Smart Brake Support to alert and intervene when collision is imminent.	Enable, Disable
Smart Brake Support Alert Timing Selects the desired timing for the Collision Avoidance Alert notification.	Early, Normal, Late
Smart Brake Support [Rear]^{*1} Enables Smart Brake Support [Rear] to alert & intervene when collision is imminent.	Enable, Disable
Restore Factory Settings Restores the Collision Avoidance settings to the factory defaults.	—

*1 Including Smart Brake Support [Rear Crossing].

View Monitor

Configures View Monitor camera view angles and display settings.

Function	Available setting changes
Display Priority View at Start Up Enables View Monitor to be displayed after vehicle is started.	Enable, Disable
Priority View Selects the default view to be displayed after vehicle is started.	Side, Front, Front Wide, Last
Automatic Front View Display Enables front view to be automatically displayed after vehicle is taken out of reverse.	Enable, Disable
Dynamic Guidelines Enables dynamic path guidelines to be shown on the rear view display.	Enable, Disable
Restore Factory Settings Restores the View Monitor settings to the factory defaults.	—

Parking Sensor

Configures Parking Sensor settings.

Function	Available setting changes
Parking Sensor Display Guidance Enables Parking Sensor display guidance to be shown on the View Monitor display.	Enable, Disable
Rear Parking Sensor Alert Volume Sets desired volume level for rear parking sensor alerts.	Low, Moderate, High, Off
Front Parking Sensor Alert Volume Sets desired volume level for front parking sensor alerts.	Low, Moderate, High, Off
Restore Factory Settings Restores Parking Sensor settings to the factory defaults.	—

Speed Alert

Configures Speed Alert notifications.

Function	Available setting changes
Speed Alert Enables alerts for when the desired speed is exceeded.	Enable, Disable
Speed Alert Threshold Selects a desired speed that when exceeded will provide an alert notification.	30 km/h — 250 km/h
	20mph — 150mph
Speed Alert Notification Type Selects the type of alert provided when speed threshold is exceeded.	Visual, Audible, Visual + Audible
Restore Factory Settings Restores the speed alert settings to the factory defaults.	—

Pedal Misuse Alert

Alerts the driver when the accelerator and brake pedals are depressed simultaneously.

Available setting changes
Enable, Disable

Vehicle Settings

Configures vehicle convenience features.

Door Locks

Adjusts settings for door locks and keyless entry.

Function	Available setting changes
Automatic Door Locks Configures when the automatic door locks operate.	Lock: While Driving, Lock: While Driving, Unlock: Ignition Off, Lock: In Gear, Lock: In Gear, Unlock: In Park, Lock: While Driving, Unlock: In Park, Off
Automatic Re-Lock Wait Time Sets the time for the doors to re-lock if a door is not opened.	30 seconds, 60 seconds, 90 seconds
Keyless Auto-Lock Enables the vehicle to automatically lock when the driver walks away.	Enable, Disable
Keyless Beep Confirmation Volume Adjusts the beep volume when locking/unlocking doors.	Low, Medium, High, Off
Keyless Unlock Mode Selects which doors unlock with the keyless entry switch.	Once: All Doors, Once: Driver's Door, Twice: All Doors
Restore Factory Settings Restores door lock settings to the factory defaults.	—

Exterior Lighting

Configures settings for the vehicle's exterior lighting.

Function	Available setting changes
Automatic Headlight Sensitivity Adjusts the sensitivity of the automatic headlight illumination feature.	Low, Medium-Low, Medium, Medium-High, High
Automatic Headlight Timeout Sets the length of delay before headlights turn off.	30 seconds, 60 seconds, 90 seconds, 120 seconds, Off
Adaptive LED Headlights (ALH) Switches between high and low beam automatically.	Enable, Disable
High Beam Control System (HBC) Switches between high and low beam automatically.	Enable, Disable
Adaptive Front-Lighting System (AFS) Adjusts lighting output based on driving conditions.	Enable, Disable
Daytime Running Lights (DRL) Enables the daytime running lights.	Enable, Disable
Manual Headlight Leveling Adjusts the headlight beam angle.	Beam angle (11 levels)
Coming Home Light Sets the length of delay before headlights turn off.	30 seconds, 60 seconds, 90 seconds, 120 seconds, Off
Leaving Home Light Turns headlights on with unlock button press on key.	Enable, Disable
Restore Factory Settings Restores exterior lighting settings to factory defaults.	—

Interior Lighting

Configures settings for the vehicle's interior lighting.

Function	Available setting changes
Ambient Lighting Sets the intensity of ambient interior lighting.	Low, Med, High, Off
Illuminated Entry Duration Selects the desired illuminated entry lighting durations.	7.5 seconds, 15 seconds, 30 seconds, 60 seconds
Restore Factory Settings Restores interior lighting settings to factory defaults.	—

Rain-Sensing Wipers

Enables automatic rain-sensing windshield wipers.

Available setting changes
Enable, Disable

Automatic Folding Side Mirrors

Enables the side mirrors to fold automatically.

Available setting changes
Enable, Disable

Turn Signals

Configures settings for turn signal operation.

Function	Available setting changes
Three Flash Turn Signal Enables the turn signal to flash three times then stop.	Enable, Disable
Turn Signal Indicator Volume Adjusts the volume of the turn signal indicator.	Low, Medium, High
Restore Factory Settings Restores the turn signal settings to the factory defaults.	—

Rear Window Defogger

Selects the duration of rear window defogger operation.

Available setting changes
Automatic Shut Off, Continuous

Link Seat & Climate Control Temperatures

Enables climate control to activate seat heating/cooling functions when set to AUTO.

Available setting changes
Enable, Disable

Fuel Door Lock Delay

Sets length of delay until fuel door locks after vehicle is locked.

Available setting changes
0 seconds, 30 seconds, 60 seconds, 90 seconds, 120 seconds

Connectivity Settings

Connection settings can be configured for linking Bluetooth® and Smartphone functions.

Bluetooth® Settings

Configures Bluetooth connectivity and related settings.

Function	Explanation
Bluetooth®	Turns on when using Bluetooth®. When checked, the status is ON. When unchecked, the status is OFF.
Pair New Device	Establishes Bluetooth connectivity with a mobile device.
[Name of registered Bluetooth® device]	Selects the connection type used for the device.
Delete Paired Device	Terminates Bluetooth connectivity with a mobile device.
Advanced Settings	You can change the Bluetooth® automatic connection ON/OFF, set the connection order, and reset the Bluetooth® settings.

NOTE

- The Bluetooth® connection cannot be used while Apple CarPlay™ is connected. If you want to connect to Bluetooth®, disconnect Apple CarPlay™.
- If you want to register (pair) a device or change the connection device while Android Auto™ is connected, disconnect Android Auto™.

Bluetooth® Registration

Device registration (pairing)

To use Bluetooth® Audio and Hands-Free, register a Bluetooth® device using the following procedure. You can register up to 5 devices that are equipped with the Bluetooth® communication function, such as mobile devices or mobile phones.

NOTE

Bluetooth® may not operate for 1 or 2 minutes after the ignition is switched to ACC or ON. However, this does not indicate a problem. If the Bluetooth® device is not connected automatically after 1 or 2 minutes have passed, make sure that the Bluetooth® setting on the device is enabled and attempt to reconnect the Bluetooth® device from the Mazda Connect side.

Pairing procedure

1. Select "Pair New Device".



2. Check the content on the displayed Bluetooth Search screen and select "Continue".



3. Select the name of the device you want to connect from the displayed Bluetooth® device list.



4. (Device with Bluetooth® version 2.0 or lower)

[Operations using the Bluetooth® device]

Check the 4-digit passcode displayed on the center display and press the confirmation button or input the passcode.

(Device with Bluetooth® version 2.1 or higher)

[Operations using the Bluetooth® device]

Make sure that the 6-digit passcode displayed on the center display is also displayed on the Bluetooth® device.

5. When the pairing is successful, the Device Connected screen is displayed on the center display.

The Bluetooth® device name you want to connect in Step 3 is not displayed in the list.

1. Select "Pair From Device" at the top of the list.
2. [Operations using the Bluetooth® device]
Select "Mazda" displayed in the search result list of the Bluetooth® device and confirm the passcode or input the passcode.
3. When the pairing is successful, the Device Connected screen is displayed.

NOTE

- If the Bluetooth® device is compatible with the phonebook import and short message functions, the phonebook, call history, and short messages (SMS) are downloaded.
- A download permission operation on the Bluetooth® device might be required for the phonebook import and short message functions to operate.
- Regarding the connection of your Bluetooth® device to Bluetooth®, always refer to the Bluetooth® device's owner's manual.

Pairing and automatic reconnection

After the pairing is completed, the previous Bluetooth® connection is automatically restored the next time the system is activated. When Bluetooth® Hands-Free is turned on or the ignition is switched from OFF to ACC, the device's connection status is displayed on the screen.

NOTE

- If pairing is redone on the same Bluetooth® device, you need to delete "Mazda" from the Bluetooth® device once.
- If pairing information is deleted only on the Bluetooth® device or the vehicle, it is necessary to delete the registration on the pairing partner as well and do pairing again.
- The Bluetooth® automatic connection when the Mazda Connect is activated may require that the Bluetooth® device be in a connectible state.

- Before pairing, make sure that Bluetooth® is on, both on your device and on the vehicle.

Bluetooth® device selection

When several Bluetooth® devices have been registered, you can select the Bluetooth® device to be connected. When you want to connect a different Bluetooth® device that has already been paired, change the Bluetooth® device connection using the following procedure.

Connecting a different Bluetooth® device

1. Select the name of the device you want to connect from the Bluetooth® device list displayed on the Bluetooth® Settings screen.



2. Select the connection method.



- **Phone and Audio:** Connects as both a Hands-Free and Bluetooth® Audio device.
- **Phone:** Connects as a Hands-Free device.
- **Audio:** Connects as Bluetooth® Audio.

NOTE

- The following functions can be used for the Hands-free or audio.
 - **Hands-Free:** Telephone, SMS (Refer to Bluetooth® Hands-Free on page 2-89.)
 - **Audio:** Bluetooth® Audio (Refer to Bluetooth® on page 2-55.), Pandora® (Refer to Pandora® on page 2-49.)

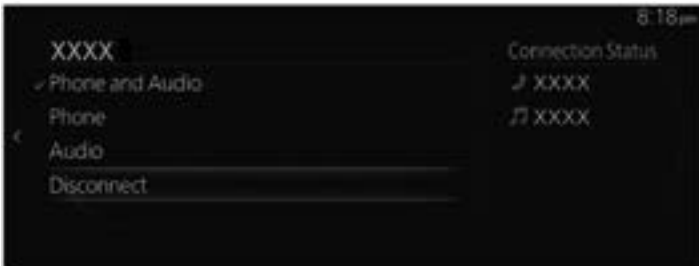
- Some Bluetooth® devices cannot separate pairing for Bluetooth® Hands-Free and Bluetooth® Audio, therefore, it may be connected as “Phone and Audio” even if only “Phone” or “Audio” is selected.

Disconnecting a Bluetooth® device connection

- Select the name of the device currently connected from the Bluetooth® device list displayed on the Bluetooth® Settings screen.



- Select “Disconnect”.



NOTE

A connection can also be disconnected by setting the Bluetooth® connection setting to OFF.

Deleting a Bluetooth® device

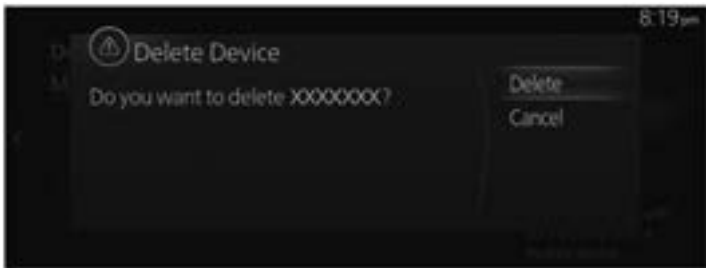
- Select “Delete Paired Device”.



2. Select the name of the device you want to delete from the registration.



3. Select "Delete" on the Delete Device screen.



NOTE

- When a Bluetooth® device is deleted from the registration, the phonebook, call history, and short messages of the deleted Bluetooth® device are also deleted.
- If a Bluetooth® device is deleted from the registration, also delete "Mazda" from Bluetooth® device.

Changing the Pairing Code

The Pairing Code used when pairing can be changed using the following procedure.

1. Select "Advanced Settings".



2. Select "Vehicle Bluetooth Settings".



3. Select "Pairing Code".



4. Input the new Pairing Code.



5. Select ✓.



NOTE

The connection of already paired Bluetooth® devices is unaffected even if the Pairing Code is changed.

Smartphone Connectivity Settings

Configures device-dependent settings including Android Auto & Apple CarPlay.

Function	Explanation
Apple CarPlay Settings	Configures Apple CarPlay settings for connected devices.
Android Auto Settings	Configures Android Auto settings for connected devices.

Changing the Apple CarPlay™/Android Auto™ connection settings

The setting for each iPhone®/Android™ Smartphone can be changed. For the setting to take effect, it is necessary to connect the device again.

(Example: Changing the Apple CarPlay™ connection settings)

1. Select “Apple CarPlay Settings”.



2. Select the name of the device for which you want to change the settings from the list of currently registered iPhone®.



3. Select "Device Connection Status".



4. Select the connection method.



Deleting the Apple CarPlay™/Android Auto™ registration

(Example: Deleting an iPhone® registration)

1. Select "Apple CarPlay Settings".



2. Select the name of the device you want to delete from the registration from the list of currently registered iPhone®.



3. Select "Delete Device".



4. Select "Delete" on the Apple CarPlay Device Deletion screen.



System Settings

Configures language, time, and other general settings.

Clock

Adjusts the time and how it is displayed.

Function	Available setting changes
Manual Time Adjustment ^{*1} Manually sets the clock to the desired time.	Select “+” to advance the hours/minutes, and select “-” to move the hours/minutes back. You can select “am/pm” only when the “24-Hour Clock” item has been disabled.
GPS Time Synchronization Automatically synchronizes the clock using GPS location data.	Enable, Disable
24-Hour Clock Displays the time on a 24-Hour clock.	Enable, Disable
Daylight Saving Time ^{*1} Enables or disables Daylight Saving Time.	Enable, Disable
Time Zone ^{*1} Selects the desired time zone.	Time Zone

*1 You can make setting changes only when the “GPS Time Synchronization” item or the “Navigation” is disabled.

Driver Settings

Configures driver-specific vehicle personalization settings.

Function	Available setting changes
Driver Identification Automatically identifies the driver based on the key.	Enable, Disable
Driver Selection Manually selects the desired driver.	Driver
Edit Driver Name(s) Edits the name of the selected driver.	Driver's name

Voice Recognition Settings

Configures voice recognition and voice guidance settings.

Function	Available setting changes
Guidance Volume Adjusts the volume of the Voice Guidance responses.	Volume (63 levels)
Guidance Length Selects the length of Voice Guidance responses.	Normal, Brief
Barge-In Allows user to interrupt with desired commands during Voice Guidance responses.	Enable, Disable
Voice Recognition User's Guide Provides example phrases for a variety of Voice Recognition-compatible functions.	—

Language

Sets the system display language.

Available setting changes
Language

Temperature

Selects the desired unit of temperature.

Available setting changes
°C, °F

Distance/Speed

Selects the desired unit of distance and speed.

Available setting changes
mi · mph, km · km/h

Fuel Efficiency

Selects the desired unit of expression for fuel efficiency.

Available setting changes
L/100km, km/L, km/gallon

Pressure

Selects the desired unit of air pressure.

Available setting changes
psi, kPa, bar, kgf/cm ²

Gracernote Database Update

Updates the Gracernote Database metadata database.

Function	Content
Update	Starts the Gracernote Database update process.
Update History	Displays the update history of the Gracernote Database.

Use Gracernote Database Album Art

Utilizes Gracernote Database for displayed Album Art.

Available setting changes
Enable, Disable

System Information

Displays system software information.

Function	Content
Legal Notices	Displays system software licensing information.
Version Information	Displays system software version information.

Restore All Factory Settings

Removes all personal information and restores all settings to the factory defaults.