

Sound Settings

▼ 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 Automatically stabilizes volume levels across sources.	Enable, Disable
Bose® Stereo Mode Selects the desired stereo listening experience.	Standard, Linear
Bose® Centerpoint * ⁴ Creates a virtual surround sound listening experience.	Off, 1 — 3 (4 levels)

Settings

Function	Available setting changes
Bose® AudioPilot*5 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 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.

*5 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.

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Vehicle Notification and Warning Volume

Adjusts the alert volume for notifications and warnings.

Available setting changes
Low, Moderate, High