



Bass Speaker System User's Information


A Few Words About Safety

You safety, and the safety of others, is very important. And operating the bass system safely is an important responsibility.

To help you make informed decisions about safety, we have provided operating procedures and other information on labels and in this manual. This information alerts you to potential hazards that could hurt you or others.

Of course, it is not practical or possible to warn you about all the hazards associated with operating or maintaining your vehicle. You must use your own good judgement.

You will find this important safety information in a variety of forms, including:

- **Safety Messages** – preceded by a safety alert symbol  and one of three signal words: **DANGER**, **WARNING**, or **CAUTION**. These signal words mean:

 **DANGER**

You WILL be KILLED or SERIOUSLY HURT if you don't follow instructions.

 **WARNING**

You CAN be KILLED or SERIOUSLY HURT if you don't follow instructions.

 **CAUTION**

You CAN be HURT if you don't follow instructions.

- **Instructions** – how to use this system correctly and safely.

This entire book is filled with important safety information – please read it carefully.

NOTE:

- The battery may be run down, preventing the bass system from functioning properly, if you set the speaker volume too loud for an extended period of time when the engine is at a stop or idling.
- Never disassemble or modified the speakers or the bass and unit. If there is a problem such as; no sound or an unusual smell, stop using the bass system immediately and have it inspected and/or repaired by an authorized Honda dealer. Failure to follow is advise can cause fire or permanent damage.
- Keep the speakers and the bass system dry.
- The 5A fuse is applied for this bass system. Use a fuse of the specified capacity for replacement whenever the fuse is replaced. If the fuse blows immediately after replacing, contact an authorized Honda dealer.
- Lower the volume to a proper level to hear emergency vehicles and other sounds outside the vehicle. Missing the outside sounds or traffic signals may endanger not only you but also others.
- To take the fullest advantage from the speaker and audio unit, maintain an adequate temperature in the cabin.

Sound Quality Adjustment

The sound quality of this bass system is factory set for the best sound quality adjustment function. However, you can adjust the sound quality to your preference using the sound quality adjustment function on the audio unit.

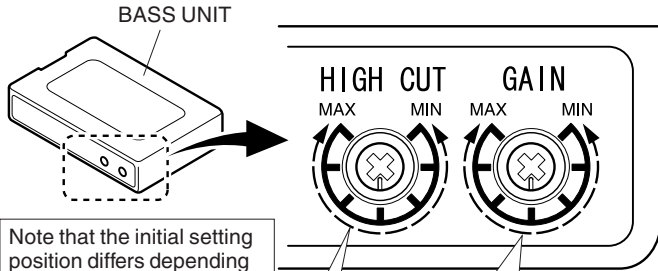
- Note that the sound quality can change depending on the EQ (equalizer) and/or DSP (digital signal processor) you have set if the audio unit is equipped with these functions. Adjust the sound quality in accordance with your EQ or DSP.
- The sound can distort depending on the adjustment position. Adjust the sound quality to a position that does not cause sound distortion. Operating the audio unit without correcting sound distortion can cause the audio unit to malfunction.

For Further Sound Quality/Volume Adjustment

The initial setting is specified in the Installation Instructions.

- Use a small phillips screwdriver to adjust.
- Check the minimum and maximum adjustment positions before adjusting the sound quality/volume.
- The sound can distort depending on the adjustment position. Adjust the sound quality to a position that does not cause sound distortion.

Check the minimum and maximum adjustment positions before adjusting the sound quality/volume.
Turning the adjustment point with force can damage it.



Note that the initial setting position differs depending on a vehicle and audio unit.

Frequency bandwidth adjustment (HIGH CUT)

- Turning the adjustment point clockwise broadens the frequency bandwidth to the baritone range.
- Turning the adjustment point counterclockwise to the minimum position narrows the frequency bandwidth to the bass range.

Volume adjustment (GAIN)

- Turning the adjustment point clockwise increases the volume.
- Turning the adjustment point counterclockwise decreases the volume.

Troubleshooting

Symptom	Probable Cause	Remedy
Weak or no sound from the speakers.	<ul style="list-style-type: none">• The volume is set to minimum level.• The fader/balance level are not set properly or not set at the center.	<ul style="list-style-type: none">• Raise the volume.• Adjust the fader/balance level.
Sounds distort.	<ul style="list-style-type: none">• Excessively high sound volume.• Inappropriately set sound quality.	<ul style="list-style-type: none">• Lower the sound volume to an appropriate volume.• Adjust sound quality on the audio system side and GAIN, HIGH CUT on the bass unit side.

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