

The sound quality is not good.

- Make sure the speaker cables are connected with the correct polarity (see page 19).
- Make sure all audio connecting plugs are pushed in all the way (see page 16).
- The sound quality can be affected by strong magnetic fields, such as that from a TV. Try moving any such devices away from the stereo receiver.
- If you have any devices that emit high-intensity radio waves near the stereo receiver, such as a cellular phone that's being used to make a call, the stereo receiver may output noise.
- The stereo receiver's precision drive mechanism may emit a faint hissing sound while reading discs during playback or when searching for tracks. You may be able to hear this noise in extremely quiet environments.

Audio output is intermittent when the stereo receiver is subjected to vibration.

- The stereo receiver is not a portable device. Use it in a location that's not subject to shock or vibration.

Headphone output is intermittent or there's no sound.

- This may be due to dirty contacts. Clean the headphones plug. See your headphones' instruction manual for cleaning information. Also, make sure that the headphones cable is not broken or damaged.
- The headphone output no sound when it is connected with the iPod.

Audio performance

- Audio performance will be at its best about 10 to 30 minutes after the stereo receiver has been turned on and had time to warm up.
- Using cable ties to bundle audio cables with speaker or power cables may degrade the sound quality, so don't do it.

CD Playback

Can't play a CD.

- The disc is upside down. Load the disc with the label-side facing up (pages 15, 27).
- The disc is dirty. Remove the disc and clean it (page 15).
- Condensation has formed inside the CD Player. Remove the disc and leave the CD Player turned on for several hours until the condensation has evaporated.
- The disc is nonstandard. See "Precautions for Playback" on page 14.
- The CD-R/RW disc is nonstandard. See "Precautions for Playback" on page 14.

CD playback skips.

- Install the CD Player somewhere free of vibration.
- The disc is dirty. Remove the disc and clean it (page 15).
- The disc is very scratched. Replace the disc.

Can't enter track numbers for memory playback.

- No such track on the CD. Enter another number (pages 33 to 35).

It takes a long time to locate certain tracks.

- The disc is dirty. Remove the disc and clean it (page 15).
- The disc is very scratched. Replace the disc.