

When you suspect a failure

Phenomenon	Cause	Remedy
Common unit		
No sound is output.	<ul style="list-style-type: none"> The power plug is disconnected. The volume level is low. The source is not switched properly. 	<ul style="list-style-type: none"> Insert the plug fully. Adjust the volume level. Switch the device to the proper source. Connect the speaker cord to the SPEAKER OUT terminals firmly.
CD player/USB memory section		
Replay does not start.	<ul style="list-style-type: none"> The CD is upside down. The CD is stained. The MP3 file is not playable. 	<ul style="list-style-type: none"> Insert the CD with the label facing up. Wipe off the dirt. Make sure the file is a playable MP3 file.
Sound skips.	<ul style="list-style-type: none"> The CD has large scratches or warp. The device is in a location with vibrations. The lens of the CD mount is stained. 	<ul style="list-style-type: none"> Replace the CD. Place it in a location where there is no vibration. Clean the lens.
Device cannot be detected.	<ul style="list-style-type: none"> The device is not connected properly. 	<ul style="list-style-type: none"> Connect the device properly.
Radio section		
Hard to listen because of a lot of noises.	<ul style="list-style-type: none"> The device is affected by power supply noise. The device is affected by noise due to a motor, electric appliance such as fluorescent lights, or TV. The radio wave is weak. 	<ul style="list-style-type: none"> Remove the power plug and insert it again. Keep the device away from the noise source. Turn off the TV. Adjust the antenna.

Notes

- If the device does not operate or display properly while the CD/USB is played back, press the [0] button once to turn off the power, and disconnect the power plug and connect it again. Then, set the device back to the CD or USB mode and play back the CD/USB.
- The cabinet becomes slightly hot in some parts when the device has been used for a long period of time. It is not a failure.

Specifications

Bluetooth® section		Common unit	
Bluetooth® spec.	Bluetooth® standard Ver. 2.1+EDR, Class 2	Power Supply	AC 100-240V 50/60Hz
Supported profile	A2DP, AVRCP	Power consumption	30 W
Frequency range	2.4GHz (2.402 to 2.480GHz)	Actual maximum output	15 W × 2
Service distance	Approx. 10m	Speaker	Speaker unit: ϕ 105mm cone type (42) × 2 Dimension: 129 (D) × 155.5 (W) × 254 (H) mm Mass: Approx. 1.16 kg × 2
CD player unit		LINE IN input terminal	ϕ 3.5 stereo mini-jack
Number of channels	2-channel stereo	Maximum outside	577 (D) × 185 (W) × 312 (H) mm
Playable disk	CD (discs recorded in the CD-DA format) CD-R/RW (discs recorded in the CD-DA and MP3)	Mass	Approx. 4.1 kg
USB memory section		Accessories	Remote control (Battery included), Operation Manual
Playback format	MP3 (MPEG-1 Audio Layer3)	The specifications and appearance may be subject to modification without prior notice. The label is located on the bottom enclosure.	
Supported memory	USB 1.1 or USB2.0		
Memory	32MB to 32GB USB memory (sold separately)		
Playable USB memory	USB-IF certified product		
Radio unit section			
Receiving frequency	FM: 87.5 to 108MHz		