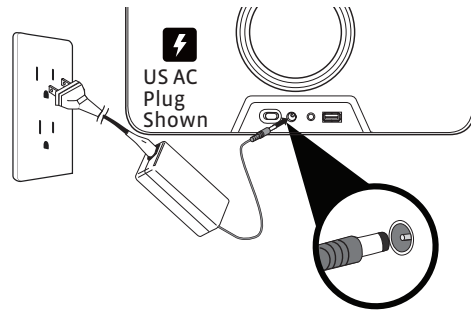


AC CONNECTION



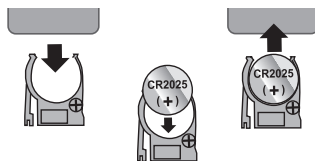
1. Select the appropriate plug for your country and connect it to the AC power adapter.
2. Connect the AC power adapter jack to the DC IN jack on the rear of the unit and then connect the plug to a 100V-240V wall outlet.

Notes:

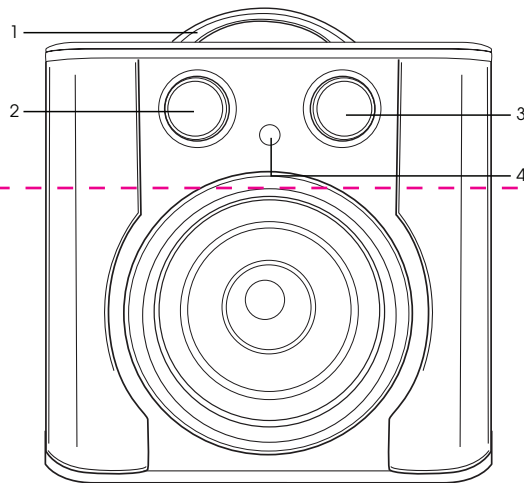
- Only use the supplied AC adapter.
- Remove both the DC plug and AC-IN plug to disconnect AC adapter when not in use.

Replacing the Remote Control Battery:

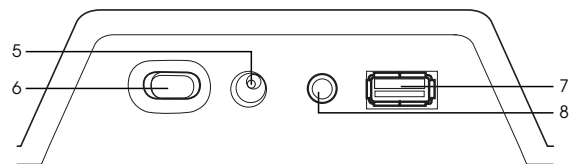
1. Remove the Battery Compartment by pressing in on the tab and then sliding the compartment out.
2. Install a CR2025 battery, paying attention to the polarity diagram in the compartment (positive side up).
3. Replace the Battery Compartment.



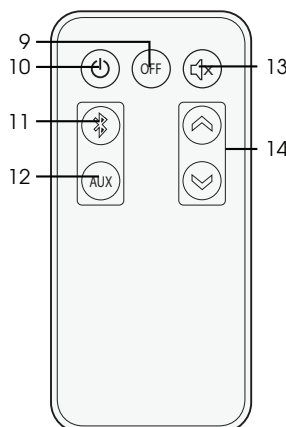
LOCATION OF CONTROLS



1. Carrying Handle
2. Power/Volume Control
3. Source/Select Control
4. Remote Sensor



5. DC IN Jack
6. Main Power (OFF/ON) Switch
7. AUX Jack
8. USB CHARGE Jack



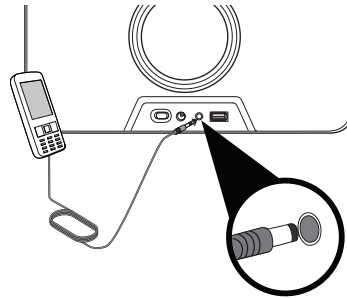
9. OFF Button
10. Power Button
11. Bluetooth Button
12. AUX Button
13. Mute Button
14. Volume Buttons

Press one of the Mode buttons (Bluetooth, AUX) to access the respective mode.

OPERATION

AUX Jack (Rear of Unit)

Insert one end of an audio cable (not included) into the LINE OUT jack on your external audio unit and the other end into the AUX jack on the rear of this unit. To listen to the external audio unit, turn this unit on and turn on the external unit as well. Press the Source/Select control once so all the modes light. Rotate the Source/Select control to the AUX position to select the Line In mode. Start playback of the external unit and the external audio unit's output sound will be heard through this unit's speakers.



Turning the Unit On and Off:

1. The main power switch is on the rear of the unit. Slide to the ON position to turn the unit on and activate the Power/Volume control on the main unit and the Power button on the remote.
2. Once the main power switch is turned on, you can turn the unit on or off by pressing the Power/Volume control on the main unit. If using the remote, press the Power button to turn the unit on. Press the OFF button to turn the unit off.

Pairing a Bluetooth Device

1. Turn the unit on; the previously listened to source and volume will be selected.
2. Press the Source/Select control once so all the modes light. Rotate the Source/Select control to the Bluetooth () position to select the Bluetooth mode.
3. Press and hold the Source/Select control until the Bluetooth indicator blinks to make the speaker "discoverable".
4. On the bluetooth device, enable bluetooth and select "V513" from the Device List. If the bluetooth device asks for a passkey, use "0000". Some bluetooth devices will ask you to accept the connection. If the units are paired properly, the speaker will beep and the Bluetooth indicator will light solid. If it failed, the Bluetooth indicator will blink slowly.

Note: After you pair a device, this unit will remember it for future use.

Using a Bluetooth Device

1. Turn the unit on; the previously listened to source and volume will be selected.
2. With a unit paired (see previous section), press the Source/Select control once so all the modes light. Rotate the Source/Select control to the Bluetooth () position to select the Bluetooth mode.
3. Operate your Bluetooth device and its sound will be heard through this unit's speakers.
4. Adjust the volume using the Power/Volume control on this unit, or the Volume control on the Bluetooth device, and adjust the Bass and Treble as described later in this guide.
5. To mute the sound, press the Mute button on the remote control.

IMPORTANT: After step 2, you have two minutes to pair the units.

Charging a Bluetooth Device with this Unit

On the rear of this unit is a USB jack that can be connected to a USB device, which will charge if the unit is connected to AC power.

Setting the EQ and Bass

1. TREBLE: Press the Source/Select control once so all the modes light. Rotate the Source/Select control to the TRE (Treble) position. Adjust the setting using the Power/Volume control.
3. BASS: Press the Source/Select control once so all the modes light. Rotate the Source/Select control to 2x for double bass, or 4x for quadruple bass.

Note: If no setting has taken place for five seconds, the unit will exit the Bass/Treble setting mode and will revert to the previous mode.

Auto Power Off

If the unit has no audio signal, and/or a USB device is not charging, for 20 minutes, the unit will turn itself off. To "wake" the unit up, simply press the Power/Volume control on the main unit or the Power button on the remote control.

SPECIFICATIONS AND COMPATIBILITY

GENERAL:

Power Source (AC) .. DC 18V Adapter (Center Positive)	Dimensions..... 9 (W) x 9 (H) x 9 (D) inches.
Speakers..... 4 x 2 inch full-range drivers, 1 x 5.25 inch subwoofer, 2 x 5.25 inch passive radiators	Wireless Audio. Bluetooth version 2.1-A2DP profile
Output Power 3W x 4 + 15W (subwoofer)	Line-input Audio. 3.5mm stereo jack up to 2.5Vrms
Weight.....[tbd]	 input signal
	USB Port......5 V @ 2.1 A charge only

Specifications are subject to change without notice.

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This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device."

FCC NOTE

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

The antenna used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operated in conjunction with any other antenna or transmitter



Wireless Sound Cube

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