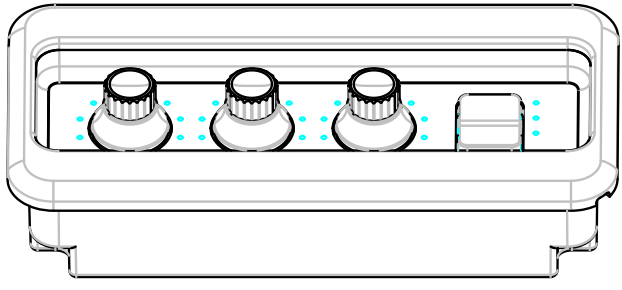
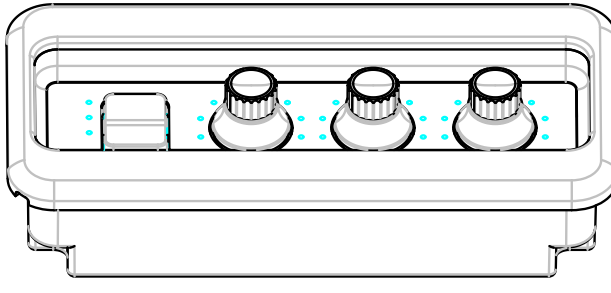
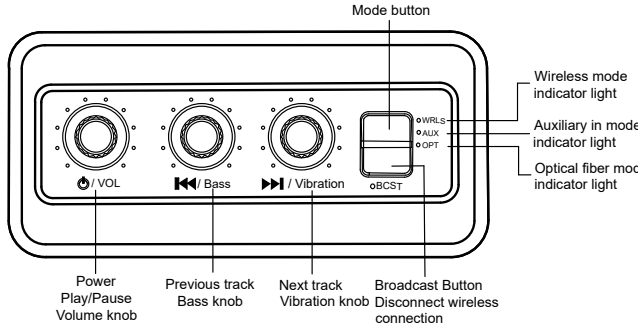
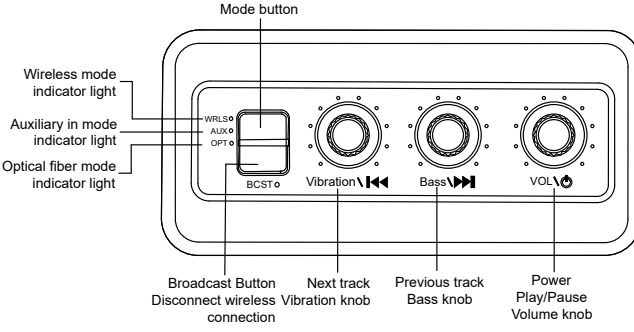
Remo6BTVS Audio Speaker
User manual





1. Panel diagram





This uint can wirelessly connect to a compatible phone, tablet,or audio device. Use the Mode button to select the audio.
The indicator lights identify the selected mode:WRLS, AUX, or OPT.

2. Button Name and Function Description

Button Functions			
Button Icon	Button Name	How to operate	Functional Description
/ VOL	Power Play/Pause Volume knob	Long press	Power on/off
		Short press	Control music play/pause
		Rotation	Adjust the volume. When the volume is at the maximum, there will be a "beep" prompt sound.
/ Bass	Previous track Bass knob	Short press	Switch to previous track
		Rotation	Adjust the bass level
/ Vibration	Next track Vibration knob	Short press	Switch to next track
		Rotation	Adjust vibration intensity
WRLS AUX OPT BCST	Mode Button (Top button)	Short press	Switch between WRLS, AUX, and OPT input modes.
	Broadcast Button (Bottom button)	Short press	Enter/Exit Broadcast
		Long press	Disconnect wireless connection

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Button Icon	Button Name	How to operate	Functional Description
VOL\	Power Play/Pause Volume knob	Long press	Power on/off
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WRLS AUX OPT BCST	Mode Button (Top button)	Short press	Switch between WRLS, AUX, and OPT input modes.
	Broadcast Button (Bottom button)	Short press	Enter/Exit Broadcast
		Long press	Disconnect wireless connection

3. Operation Guide

Preparation before use

1) Connect AC power plug of the product to the power source.
2) After the power is connected, the unit should automatically turn on, all buttons light up blue, and there will be a voice prompt: "Power on".
3) WRLS button flash blue, and the voice prompt is: " Wait for pairing " , and the product enters the wireless search state.

A. WIRELESS AUDIO CONNECTION - PHONE OR AUDIO DEVICE

Wireless connect steps:

1) Connect the unit to power.
2) Press the Mode button until the WRLS indicator is selected.
3) On the phone or audio device , open the wirelsee audio connection settings.
4) Search for and select Thunder.
5) When the wireless connection is successful, the unit will announce Wirelessly Connected.
6) Start audio playback from the phone or audio device and adjust volume as needed.
7) To disconnect, long press the BCST button. The unit will announce Wireless Disconnected.

The unit may automatically reconnect to the last connected device when powered on.
To connect a different device, disconnect the current wireless connection and repeat the wireless connect steps.

B. CONNECTING AUDIO FROM A TV

TV audio may be connected to the unit wirelessly or by using a wired connection through the OPT or AUX inputports. TV menu names and audio settings vary by TV manufacturer. Refer to the TV owner's manual for exact menu steps.
Important TV requirement: Before attempting to wireless connect TV audio, confirm that the TV supports wireless audio output to an external speaker. If the TV does not support wireless audio output, use the OPT or AUX wired input instead.
Sound delay note: Wireless TV audio may create a delay between picture and sound. If sound delay occurs, or if picture and sound do not match, use a wired connection through OPT or AUX.

B.1 Wireless TV Audio Connection

Use this method only if the TV supports wireless audio output to an external speaker.

1) Connect the unit to power.
2) Press the Mode button until the WRLS indicator is selected.
3) On the TV, open the sound or audio output settings.
4) Select the TV setting for wireless audio output or external wireless speaker connection.
5) Search for and select Thunder.
6) When the connection is successful, the unit will announce Wirelessly Connected.
7) Start TV audio playback and adjust volume as needed.

If the TV cannot find Thunder, confirm that the unit is in WRLS mode, disconnect any previous wirelessTo connect a different device,disconnect the current wireless connection and repeat the wireless connect steps.

B.2 WIRED TV AUDIO CONNECTION - OPT OR AUX

A wired TV audio connection is recommended when the TV does not support wireless audio output, when wireless connection is unstable, or when sound delay occurs.

Option 1: OPT Connection

1) Connect one end of an optical audio cable to the TV optical audio output.
2) Connect the other end of the optical audio cable to the unit's TV-OPT Port.
3) Press the Mode button until the OPT indicator is selected.
4) On the TV, open the sound or audio output settings.
5) Set the TV audio output to Optical Output, External Speaker, or a similar setting.
6) Start TV audio playback and adjust volume as needed.

If there is no sound through OPT, confirm the unit is set to OPT mode and that the TV sound output is set to optical or external speaker.
If the TV has a digital audio format setting, select PCM if required by the TV or audio source.

Option 2: AUX Connection
1) Connect an AUX audio cable from the TV headphone, audio out, or line out port to the unit's AUX port.
2) Press the Mode button until the AUX indicator is selected.
3) Start TV audio playback and adjust the TV volume and unit volume as needed.

Some TVs may require an adapter to connect to the AUX input. If the TV does not have a compatible audio output, use the OPT connection if available.

C. BROADCAST / SYNCHRONIZED MUSIC MODE

Broadcast mode allows multiple compatible units to play audio at the same time. One unit is used as the primary unit and the other units are used as secondary units. Use broadcast mode only after the primary unit is wirelessly connected to the phone or audio device. Secondary units must be in WRLS mode before entering broadcast mode.

C.1 Set up the primary unit:
1) Power on the secondary unit and make sure it is in WRLS mode, then connect the primary unit wirelessly to the phone or audio device.
2) Short press the BCST button. The blue light will flash slowly and the unit will announce Enter Broadcast Mode. Then the blue light remains on music playback is synchronized.

C.2 Set up a secondary unit:
1) Power on the secondary unit and make sure it is in WRLS mode but not connected to any WRLS connection.
2) Short press the BCST button. The unit will announce Enter Broadcast Mode. then the blue light remains on music playback is synchronized.

C.3 Exit broadcast mode:
- To exit from the primary unit, short press the primary unit BCST button.
- To exit from a secondary unit, short press the secondary unit BCST button.

For best performance, keep the primary and secondary units within range and free of large obstacles. In broadcast mode, the primary unit controls the general volume. Secondary units may allow independent bass and vibration adjustment.
Audio vibration function: When music starts, the audio vibrator responds with the music. Rotate the Next Track/Vibration knob to adjust vibration intensity.

4. Product Parameters

Product Parameters	
Remo6B controller size	L132*W62*H40mm
Input(*2)	DC20V4,5A
Speaker power	36W*2+12W*4+4.5W*12
Audio vibration output	10W*12
Wireless version	5.3

FCC Caution.

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-Reorient or relocate the receiving antenna.

-Increase the separation between the equipment and receiver.

-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-Consult the dealer or an experienced radio/TV technician for help.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20 cm between the radiator & your body.