


宽50*高80mm


WIRELESS
TRANSMITTER & RECEIVER




V2

Packing List:


- BL08 x1
- Charging Cable x1
- 3.5MM AUX audio head x1
- User Manual x1



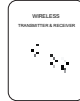
BL08 x1



Charging Cable x1



3.5MM AUX audio head x1



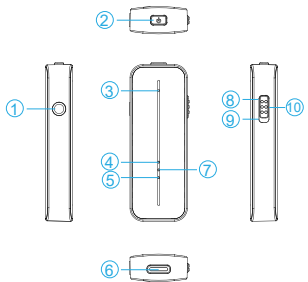
User Manual x1

One Button Control

Easily switch between transmitter (TX) & receiver (RX) mode.

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Button Diagram



①	3.5mm Aux audio port	⑥	TYPC-C
②	Long press the power button	⑦	Red Light
③	Microphone	⑧	Transmitter Mode
④	Blue Light	⑨	Transmitter and Receiver Switches
⑤	Charging Indicator Light	⑩	Receiver Mode

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Operation instructions

1. Power on and power off: Long press the power button for 2 seconds to turn on, long press the power button for 2 seconds to turn off, Short press the power button to pause/play music, answer and hang up calls.

2. Push button: TX transmitter mode: Bluetooth audio output; RX receiver mode: Bluetooth audio input.

3. Charging indicator Light: The red light is on for charging, and it is off when it is fully charged.

4. 3.5mm Aux audio port.

5. Microphone for calls

6. Low battery alarm: When the battery is low, the alarm will sound 5 times intermittently.

7. Sleep: When there is no Bluetooth connection, the Bluetooth receiver will automatically shut down in 5 minutes.

8. Redial function: Double - click the power button to redial the current phone in RX mode.

9. Sound card function: In TX mode, connect the computer with the device through USB cable, insert the wired earphone or audio

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10. Power on and power off: Long press the power button for 2 seconds to turn on, long press the power button for 2 seconds to turn off, Short press the power button to pause/play music, answer and hang up calls.

Receiver Mode

1. Use the charging cable to charge before use;

2. Connect the BL08 to your audio device using the AUX cable;

3. Change the switch button to position RX;

4. Turn on the device (Long press power button for 2 seconds,the blue light flashes slowly when the Bluetooth device is not connected. The blue light is always on when the Bluetooth connection is successful, indicating that it is ready for pairing.)

5. Find BL08 in the Bluetooth search of the mobile phone, click on pairing.

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Transmitter Mode

1. Use the charging cable to charge before use;

2. Connect the BL08 to your audio device using the AUX cable;

3. Change the switch button to position TX;

4. Turn on the device(Long press power button for 2 seconds, when the Bluetooth device is not connected, the red light flashes quickly for 7 seconds and then slowly flashes for 7 seconds, and then loops in turn. The red light is always on when the Bluetooth connection is successful)

5. Turn on the device to be connected, BL08 will automatically connect, after the connection is successful, the red light is always on.

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Technical Specifications

Size	60*23*10mm
Battery	Polymer lithium battery150mAh
Bluetooth version	4.5
Charge time	1H
Battery life	TX transmitter mode:3.5H RX receiver mode: 8H
Power input	DC5A-DC5V ≈ 500mA
Compatible mobile phone system	Android 6.0 or above or IOS 9.0 or above
Bluetooth effective operating range	Receiver mode: 20 meters in open area without obstacles Transmitter mode: 8 meters in open area without obstacles
Net weight	11.6g

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FCC warning

1. 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.

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

3. 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

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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.

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BOOK