Wireless Audio Adapter
Transmitter & Receiver
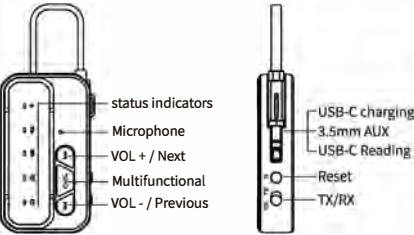## BT-108

USER MANUAL

Read the operating instructions carefully.

Package Contents

1.Wireless Audio Adapter

Product Overview

status indicators
Microphone
VOL + / Next
Multifunctional
VOL - / Previous

USB-C charging
3.5mm AUX
USB-C Reading
Reset
TX/RX

Button	Function		Operation
◄◄	VOL down / Previous		press and hold / short press
⏻/⌂	Power ON/OFF		press and hold
	Play/Pause		short press
	RX	Take a call / End a call	short press
		Reject a call	press and hold
	TX	pair the second device	Quickly press twice
►►	VOL up / Next		press and hold / short press
RX_TX	Receiver mode / Transmitter mode		Slide to RX / TX
R	Reset		Press and hold for 5s

Status	LED Indicator
Pairing mode	TX:LED stays Red / RX:LED stays Blue
Connected 1/2 device	Waiting for pairing:LED flashes fast blue Connected:LED stays Blue
Reset	Lights off and then lights on
charging	LED stays red, turn off when finished
low battery prompt	TX / RX LED flashes

Charge the device:

1.Please fully charge the product before first use, the indicator will stay red during charging, and turn off when finished.
2.When the device is in low power state, the TX /RX LED will flashred , please charge it in timewith DC 5V power supply input only.(Do not use power supply higher than 5V)

OPERATING INSTRUCTIONS:

As a Wireless Transmitter(TX mode)

1). Connect your audio source (TV, computer, DVD player, etc.) to adapter with the audio cable (AUX) or type c
2). Turn on the adapter, slide to TX mode (TX LED stays RED), and enter pairing mode (devices 1 and 2 LED flash blue). Set your Wireless headphones or speakers to pairing mode and wait for pairing to succeed (device 1 LED stops flashing)
3). After pairing with the first device, quickly press the "⏻/⌂"button twice (device 2 LED flashes blue) to enter pairing mode. Then proceed to pair with the second device. Pairing is successful (device 2 LED stops flashing)

As a Wireless Receiver (RX mode)

1). Connect your speaker to adapter with the audio cable (AUX) or type c
2). Turn on the device, slide to RX mode (RX LED stays blue), enter pairing mode (device 1 and 2 LED flash blue). Activate Wireless on your phone/computer/tablet, click BT-108 connection, and wait for pairing to succeed (LED stops flashing). You can connect two devices at the same time

Product Specifications

Wireless Protocol: AVRCP, A2DP
Output: 3.5mm Audio
Wireless frequency: 2402-2480mHz
Frequency Response:10Hz-20kHz
SNR:>90dB
Wireless audio technology: SBC
Wireless TX/RX distance: up to 10M/33ft(no blocking)
Effective range of Wireless microphone:0.5 to 2 m
Charging interface: USB-C 5V
Battery capacity:200mAh 3.7V(0.74Wh)
Charging time:about 45 minutes
Working hours:RX mode: About 8 hours
                        TX mode: about 6 hours
Charging current:300mA
Working current:RX mode: 22mA TX mode: 42mA
Shutdown current:1.6uA
Product size: 104*38.5*14.8mm
Product weight: about 25g
Materials: ABS +PC

Trouble shooting

1) I am having trouble pairing and connecting to my Wireless device.Please check the following:
1. Your wireless device supports the wireless profiles listed in the specifications.
2. Adapter and your device are next to each other or within 3 feet /1 meter.
3. Make sure both adapter and the wireless device are in pairing mode.
2)If you're not getting audio while dual linked, try turning the affected headphones ofand then on again. In some cases, dual pairing with Airpods may trigger their audioMUTE function. If this happens, put them back in their charging case (with the lid open)for 2 seconds, then take them out again to return them to normal. This may help tosolve the problem.
3)My Adapter at max volume; why is the sound still so quiet?
Try adjusting the volume on both the adapter, your headphones, and / or the audio source. You should be able to reach sufficient volume levels by adjusting all three.
4)Why am I getting audio delay?
The adapter has an Cutting-edge wireless chip that improves the transmission delay and connection defect problems of the old wireless version and offers you a faster, more stable and smarter connection with less sound quality loss.

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
The device has been evaluatec to meel general RF exposure requirement. The device can be used in portable exposure condition without restriction.