## **Bluetooth Audio Receiver**

## BR1

## **User Guide**



#### Introduction:

Thanks for choosing our Bluetooth audio receiver. It works with almost all Bluetooth devices with a 3.5mm input. It streams audio to your wired speaker, headphone, car stereo or home stereo system wirelessly, from your Bluetooth-enabled media player. If you want to have a better experience, please read this instruction carefully.

# **Packing Contents:**

- Type-C Charging Cable
- User Guide
- 3.5mm to 3.5mm audio plug

#### **Features:**

- 1. Advanced Bluetooth Technology 5.3 Receiver. Wirelessly transmits phone call or music via Bluetooth and streaming to the car stereo or home stereo system via an aux cable.
- 2. Switch to hands-free mode automatically from music streaming status when receiving phone call.
- 3. Built-in noise cancellation algorithm guarantees clear talking in car or home stereo
- 4. Quick activation of Siri /Google Assistant and etc.

- 5. One-button to enhance the bass of music
- 6. Effortlessly enjoying up to 16 hours of use on the larger internal battery and rapid recharging within 1.5 hours, ready for many more.
- 7. Built-in Rechargeable Battery 280mAh, Standby time about 3 month.
- 8. Each time can be connected with one/two bluetooth-enabled media player.

## **Specifications:**

Bluetooth Version: 5.3

Bluetooth Distance: about 10m

Working time: 16 hours

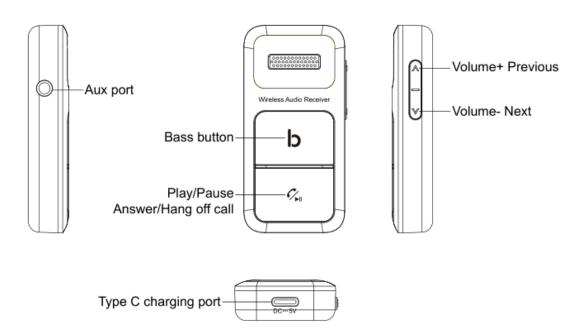
Standby time: about 3 month Charging time: 1.5 hours Power input: DC 5V/500mA Product Size: 67\*32.8\*13mm Audio Jack: 3.5mm Aux-out Product weight: 20.7g Material: Black ABS shell

#### **Precautions:**

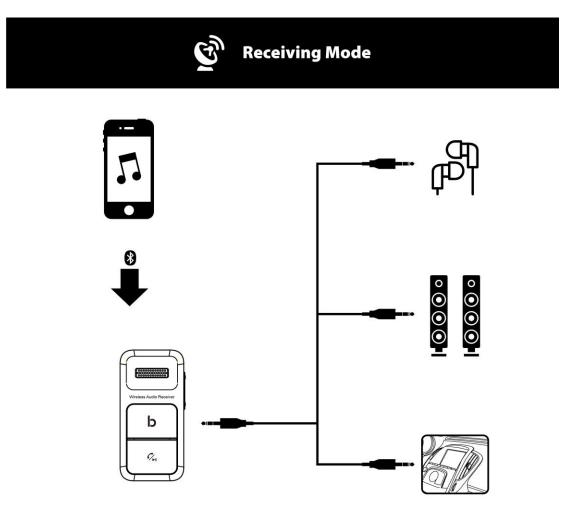
Please read all safety instruction warnings carefully before using this product. Improper use of this product may result in damage to this or attached products. To ensure the products work well, please never use this in the following conditions:

- 1. Moist or underwater conditions.
- 2. Conditions near heater or high-temperature service.
- 3. Conditions with direct and strong sunshine,
- 4. Conditions with apt falling
- 5. Never dismantle the product without due permission, otherwise it may nullify the warranty clause.

## **Appearance:**



# **Operation Instructions**



## How to active the Siri/Google assistant:

When the device connected with your mobile phone by Bluetooth, press twice the "\"" to active Siri or Google assistant, short press the "\"" to end the assistant.

## **Quick Guide:**

Long press 💪 to power on/off
Press and hold "b" button to disconnect Bluetooth devices and
won't connect automatically on last device, then reconnect by your hand.
your nand.
Press 💪 once during music playing
Press $\mathcal{C}_{\mathbb{H}}$ once when there is incoming call
Tress of a street when there is intestining early
Daniel Common district cell
Press $\mathcal{C}_{\mathbb{H}}$ once during call
Duran Country and heald for 2 accounts to unitate call
Press $ \mathcal{G}_{\scriptscriptstyle \parallel} $ and hold for 2 seconds to reject call
Short proced by to appared the bass of music
Short press b to enhance the bass of music
Press "\rightarrow" or "\rightarrow" and hold for 2 seconds to increase or
decrease the volume .
Press "\" or "\" to play the previous or next song in the RX
mode.
Press twice the "%" to active Siri or Google assistant, short
press the " $C_{\parallel}$ " to end the assistant

#### **FCC Statement**

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.

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.

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