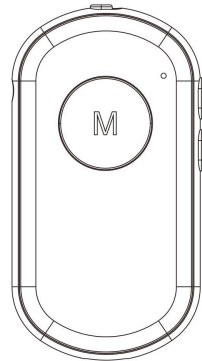
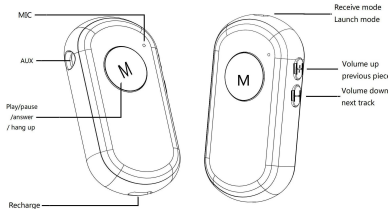


User Manual



Schematic Diagram:



Package Accessories:

- Bluetooth adapter *1
- Charging cable *1
- Adapter *1
- Audio cable *1
- Instruction book*1

Specification:

- Bluetooth Version : 5.0
- Frequency Range : 2.4GHz
- Wireless protocol : A2DP HSP HFP AVRCP
- Output Power : 2 Level
- Bluetooth Radiation Distance : 33feets
- Endurance : 10h
- Charging Time : 2h
- BatteryCapacity : 250mAh

Charging Precautions:

1. Please fully charge the device for the first time, when charging, the indicator light of the device will be red, and when fully charged, it will be turned out.
2. When the device power is too low, the device will remind by voice prompt.
3. Please turn the device off, and charge it with 5V power supply. Please do not use a power supply higher than 5V to charge.
4. When device left unused in a long time, charging it every three months is necessary.

Features:

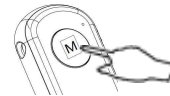
1. 2 in 1 Bluetooth 5.0 Transmitter and Receiver, convenient to switch mode.
2. RX(Receiver Mode) matches your mobile phone, and turns wired devices into wireless devices, mainly used for car audio, home audio and wired earphone.
3. TX(Transmitter Mode) matches Bluetooth earphone and Bluetooth speaker, which makes listening to music and watching movies more convenient.
4. Equipped with ENC (Environmental Noise Cancellation) and DSP(Digital Signal Processor).
5. Equipped with AEC(Acoustic Echo Cancellation) which makes call clearer.
6. Bluetooth hands-free call, Hi-Res Stereo Quality.

Receiver Mode (RX) :

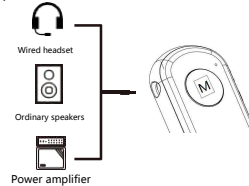
Receiving audio signal from mobile phone or tablet, and transmitting it to car /home speaker with aux-in port to play music.



1. Turn the switch to the side of RX, and long press M to turn on the device. Meanwhile, the white indicator of the device begins to flash in a low rate with means the device is pairing other devices.



2. Connect the device to wired earphone, or link it to speaker with 3.5mm audio cable.



3. Turn on the Bluetooth function on your mobile phone and search" BR01" to pair other device.

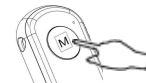


Transmitter Mode (TX) :

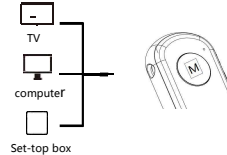
Transmitting audio signal from TV/Computer/Set top box to Bluetooth earphone and Bluetooth speaker.



1. Turn the switch to the side of TX, and long press multimedia key to turn on the device. Meanwhile, the white indicator of the device begins to flash in a fast rate with means the device is pairing other devices.



2. Connect the device to TV or other players with 3.5mm audio cable. One end of the audio cable is connected to the device, and the other end is connected to the aux in port of the TV or other player.



3. Turn on your Bluetooth earphone or Bluetooth speaker waiting for pairing other devices



Auto RE-connection :

When turning on next time, the device will automatically link to the last connected device.

Auto Turn-off :

The device will automatically turn off when it is not connected to any other device.

Operation Guides :

Play/pause/answer / hang up	Short press "M" once
Reject call	Long press "M" twice
The Volume Up	Short press "+"
The Volume Down	Short press "-"
Previous Song	Long press "+"
Next song	Long press "-"

Fault Analysis:

Q1: What if the device can't be charged

A1: take another USB charging cable to charge

Q2: What if there is no sound when connected?

A2: Please make sure the audio cable / headphone cable is plugged in.

Q3: What if the device can't connect to Bluetooth devices such as mobile phones?

A3: ① Please make sure the switch is turned to RX side
②Delete the original pairing name on the device and search for the pairing again.

Q4: What if the device can't be paired with Bluetooth headset / speaker

A4:Please make sure the switch is turned to TX side

Q5: What if the product can't be started ?

A5:Please check if the product has power.

Q6: Why is there a delay?

A6:There is a process of data transmission between two devices, so you will feel the delay. This is all Bluetooth products' common problems.

Note:

1. Do not disassemble the equipment for any reason, otherwise it may cause fire.
2. Changes or modifications that are not explicitly approved by the responsible party may invalidate the user's authority to operate the equipment.
3. Please avoid using the device near the eyes of children or animals.
4. Do not use this device in thunderstorm weather, thunderstorm may cause abnormal signal of the device.
5. Do not use oily or other volatile liquid to wipe the equipment

FCC Warning

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.

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