

3 in 1 Wireless Music Receiver

User Manual

Please read this manual carefully before

Product Description

This Wireless receiver is especially designed for car stereos/speakers/headphones and most mobile devices with 3.5mm aux in port, make ordinary speakers instantly become wireless bluetooth stereo speakers, wirelessly stream music and calls from you smart-phone to your car or home stereo.

Packing list

1. Bluetooth receiver 1 pcs
2. 3.5mm audio adapter 1pcs
3. Charge cable 1pcs
4. User manual 1 pcs

Specifications

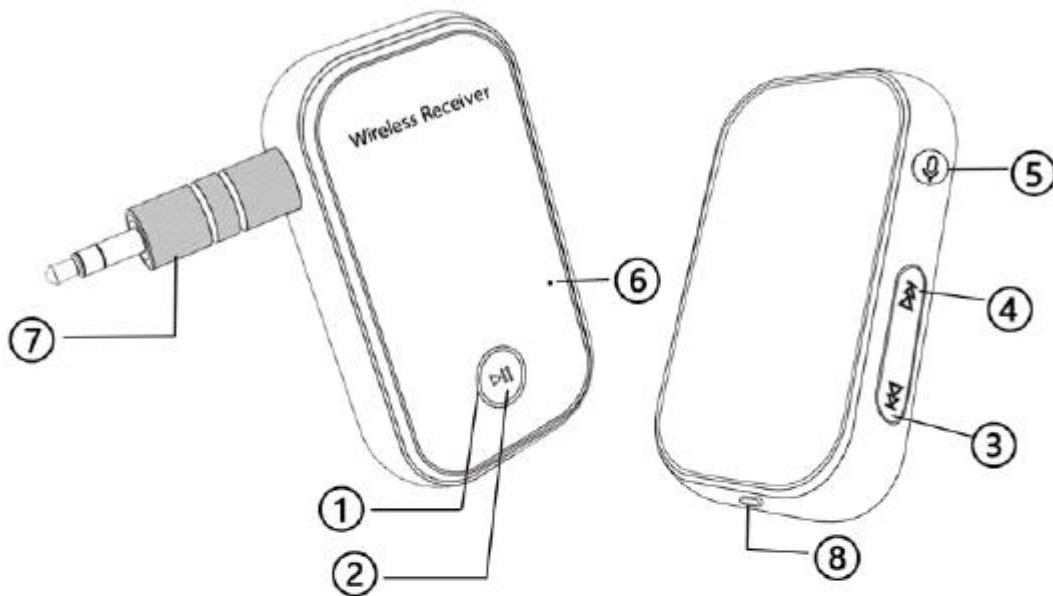
Bluetooth specification: V5.0+EDR

Bluetooth Operating distance: 30 feet

Running time: about 8-10H

Type-c input: 5V/1A

Product Diagram



- ①. Bluetooth indicator light
- ②. Call answer/Music pause/play
- ③. Next music/volume down
- ④. Previous music/volume up
- ⑤. Activate Siri
- ⑥. Microphone
- ⑦. Aux in port
- ⑧. Charge Port(5V/1A)

Operating Guide

Step1: Long press Power on button②  power on the bluetooth receiver and the ring bluetooth indicator①flashes means it's ready to pair.

Step2: Connect bluetooth receiver with your speaker via 3.5mm audio adapter.

Step3: Enable bluetooth on your smart-phone in the settings, search "BT-15"and tap on it to start pairing, when successfully paired, the Ring bluetooth indicator will illuminate blue.

Play music

1.After your smart-phone is paired with the bluetooth receiver, play your music on your smart-phone.

2.You can adjust the volume on your smart-phone.

3.Press the Music pause button②  to pause or resume the audio.

4.Press the Previous Button④  or the Next Button ③  to select your favorite music.

5. Hold long press Previous Button ④  for volume up, hold long press next Button ④  for volume down.

Make/Answer a call

1. When you make a phone call or answer an incoming one, the bluetooth receiver will automatically pause the audio.

2. Press the Call Button ②  to answer incoming calls, press this button once again to end the call, your audio will be automatically resume.

Redial the last call

Double press the Call Button ② .

Reject a call

When call is coming press Siri  button ⑤ reject the call.

Enable Siri

Activate the voice software (such as Siri) by press the Siri ⑤  button.

Quick Guide

Operation Guide	On Bluetooth receiver
1.Power on/off	Long Press②  button
2.Choose music	Short Press③  button: play the next song Short Press④  button: play the previous song
3.Play and Pause the music	Press②  button
4.Adjust the volume	Long Press③  button: volume up Long Press④  button: volume down
5.Answer/hang up the call	Press ②  button
6.Reject a call	Press ⑤  button
7.Activate Siri	Press ⑤  button






 MADE IN CHINA

FCC warning statements:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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. The device has been evaluated to meet general RF exposure requirement.