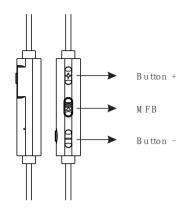


RM8

Wireless headset User Manual





Thank you for choosing our Bluetooth earphone, please read this manual before usage.

Specification

- Item No : RM8
- Bluetooth Version 4.1
- CSRBC8640 chipset
- Micro USB charging port
- Support HFP, HSP, A2DP and AVRCP
- Connect with two Bluetooth devices simultaneously
- Operating Range: Up to 33 feet (10 meters)
- 90mAh rechargeable batteries
- Talk time: 5-7 hours
- Music Play time: 4-6 hours
- Standby time: 200 hours
- Charging time: 1-2 hours
- iPhone battery indication
- CVC echo and noise cancellation
- Support voice prompt for MMI: Power On / Pairing / Connected /Battery Low /Power Off etc.

Power On / Power Off

Power on: Long press MFB 1 second. blue LED flashes with a prompt "power

Power off: Long press MFB 4 seconds. red LED flashes with a prompt "power

Note: Low battery alarm: red LED flash several times with a prompt "Battery Low".

Charging

There are no detachable batteries inside the headphone as it uses installed rechargeable batteries. Please do not tamper or change the batteries as this can cause you harm. We will not be held liable for any damages done due to unauthorized tampering or opening of the earphones which in doing so also voids all warranty

Connect the charging cable's Micro USB port to the earphone and the USB Port to a phone charger/car charger/adapter/

computer/power bank or any device with a USB port. When charging, the red LED will be constantly on and will change into blue once the earphone has been fully charged.

Note: please charge the earphone for 2 hours before using it for the first time.

The earphone is not water, sweat or dust resistant/proof so avoid storing the earphones in damp and wet places where it can incur damages

Pairing

Pairing and connection with a device:

Step 1: Long press MFB until the LED rapidly flashes red and blue to put into pairing mode.

Step 2: Turn on the Bluetooth on your device and scan for nearby devices until Q8 appears. Click on RM8 to initiate connection with the earphone.

Step 3: Once the earphone and Bluetooth enabled device have been successfully paired, your device will automatically pair with the earphone and the earphone's LED will only flash blue every so often.

Pairing with 2 devices:

Repeat Steps 1 to 3 for pairing the earphone to 1 device.

Step 4: Turn off Bluetooth application on vour first device.

Step 5: Repeat steps 1 to 3 to pair earphones with the second device

Step 6: Turn on the Bluetooth application on the first paired device and click on EM8to connect to the earphone. (note: the earphone should still be con nected to the second device)

Step 7: The earphone should now be connected to both devices simultaneously.

Note: If the earphone has been paired with a device before, simply press MFB until the blue LED is flashing and the earphone will pair with the device auto matically (make sure device has Bluetooth switch on)

Note: If your mobile phone is below version 2.1. then vou need to enter

Customer Name Customer Phone Customer Address Product Model Number Purchase Date Dealer Warranty Date

WARRANTY CARD

Warranty Period: 12 months from the date of purchase

Free Service:

During the warranty period, if there is any breakdown which caused by the product's own quality, pls contact your dealer by this warranty card and purchasing invoice to eniov free maintenance.

Free maintain won't be given under the following circumstance:

- 1. The damage due to water or drop and the machinery caused by human.
- 2. The damage caused by the dismantle movement of a non-our-company authorized maintainer.
- 3. The breakdown and the damage caused by the Force majeure.

paired will be the one capable of the Last Number Redialing Feature.

Note: depending on your phone type, the actual operation may be different.

iPhone Battery Indication

For iPhone users, there will be a Battery level indicator of the earphone that will appear on the upper right screen.

Accessories

Micro USB Charging Cable Ear Tips (6 pieces: 2small, 2medium. 2 large)

Press MFB twice to receive the second call from the second device and keep the first call on hold from the first device. To go back and forth the 2 calls, guickly press MFB once.

Ending Calls

Quickly press MFB to end a call

Rejecting Calls

Long press MFB 2 seconds until the call is rejected

Last Number Redialing Feature

Last Number Redialing (While connected to 1 mobile phone)

Press MFB twice until a prompt "Last Number Redial". This will prompt the redialing of the latest number that was typed on your call log history.

Last Number Redialing (While connected to 2 mobile phones)

This feature is not applicable to the second phone that was paired to the earphone. Only the first device that was back to the previous song.

Voice Dialing

While connected to your device, long press MFB 1 second until a prompt Voice Dial", to start open voice dialing.

Long press MFB for another second to stop voice dialing.

Note: please ensure your mobile phone support voice dialing function and the voice tag assigned for this feature.

Note: depending on your phone type, the actual operation may be different.

Answering Calls

Answering calls (while connected to 1 mobile phone)

During an incoming call, quickly press MFB to accept and pick up the call.

Answering Calls (while connected to 2 mobile phones)

Press MFB once to receive the second call from the second device. In doing this, you are also ending the first call from the first device.

password "0000".

Important: If the pairing can't be completed within 90 seconds while the pairing mode is activated, which means the pairing is unsuccessful, please repeat Step 1 to Step 5 to pair the headset with the mobile phone again.

Volume Control

Quickly press + button to increase the volumé

Quickly press - button to lower the volume

Play/Pause

While listening to music, press MFB to pause the music. To resume listening to music, press MFB again

Track Control

While listening to music long press + Button 1 second until the track changes to the next sona

While listening to music long press -Button 1 second until the track goes









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

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