

Manual For Headset Receiver

(BLUETOOTH • FM RADIO)

1. Function of buttons

① Headband

② Retractable Band

③ Loudspeakers

④ LCD Display

⑤ M: Memory/Recall station 1pcs on the radio mode

Answer/hang up the phone on the bluetooth mode

⑥ + : Volume + Adjust

⑦ - : Volume- Adjust

⑧ Power(ON/OFF) / bluetooth,radio mode conversion

⑨ ^ : Channel+ Adjust

⑩ v : Channel- Adjust

⑪ Battery Cover

⑫ 3.5MM earphone jack

⑬ Micro-USB charging jack

2. INTRONDUCTIONS OF FM RADIO MODE

2.1 : Power(ON/OFF) / BLUETOOTH, radio mode conversion

Long press button, turn on the headset

On the power-on state,long press button, turn off the headset.

Short press button, switch

between BLUETOOTH and radio modes, you will hear the sound "FM MODE " "BLUETOOTH MODE" from the headset

On the FM RADIO mode, LCD displays the FM frequency point

On the BLUETHOOTH, LCD display the "bt" symbol

TIP: The radio is build-in lithium battery, please fully charge before using

2.2 Listening to broadcast

FM frequency range is: 50-108MHZ

(TWO ways for searching station:

Manually searching & Automatically searching)

2.2.1 Manual search station

Power-on the FM mode state, short press " ^ " 、 " v " button, frequency point increase/decrease change according to the step value of 0.1MHZ

2.2.2 Automatically searching

Power-on the FM mode state, long press " ^ " 、 " v " button, the headset automatically searching FM signal, you can find the frequency point on the LCD

quickly change increase or decrease. It will automatically stop searching when acquiring FM signal, and broadcast the broadcast signal at the same time.

TIP: During the automatically searching, short press the " ^ " 、 " v " button to stop searching for radio station.

You can using two ways together to search your target frequency point.

2.3 Adjusting volume

You can adjusting volume 00-16 level.

Long or short press " + " button,volume increase

Long or short press " - " button,volume decrease

2.4 M: Memory/Recall station 1pcs on the radio mode

2.4.1 Memory station:

Searching your target frequency point as above the introductions from 2.2.2.

Long press "M" button for 2 seconds. When the

frequency point on the LCD flashes once, the "M" button setting is successful.

2.4.2 Recall station:

short press "M" button, recall the memory station

TIP: The memory point will not change after you turn off the headset, you can take it out your favorite frequency point every time you turn on the headset.

3. INTRONDUCTIONS OF BLUETOOTH MODE :

Bluetooth is mainly used for short distance music transmission (receiving distance ≤20 meters). It can be easily connected to BLUETOOTH devices of digital products such as laptops, mobile phones, PDAs and realize wireless music transmission. It also can realize the hands-free function.

3.1 When it lies in Power-on BLUETOOTH state, the LCD displays "bt" symbol

When the BLUETOOTH symbol" " flashes, it

means waiting connect. After connected successfully, BLUETOOTH symbol " " will light up, and you will hear the sound cnnected .If you cancel the connection, you will hear the sound "disconnected "

3.2 Bluetooth device name of this product: **A8**

3.3 Disconnect the BLUETOOTH

3.3.1 Turn off your phone's Bluetooth connection

3.3.2 Short press the " " button

3.3.3 Long press "M" button for 2 seconds.

3.4 When connected to Bluetooth, MP3 music can be played, adjusting the volume by press the "+ " " - " buttonadjusting PREV song, NEXT song by press" ^ " or " v " when press "M" button, stopping or playing the music

3.5 In BLUETOOTH state, when there is a phone call, the incoming number will be reported. Short press "M" button to answer and hang up, double press"M" button to call back the previous call.

4. Introduction of MICRO USB charge

The headset build-in lithium battery: 650MAH 3.7v

When the battery is low, battery symbol " " on LCD display is flashing.

please charge the battery as soon as possible.

Charging status is the battery symbol " "will flash.

Full charge, the battery symbol " " stop flash, please unplug the the USB cable.

Full charging time is about 2-4 hours. (It can also be charged in the shutdown state)

Note: please check that the output voltage of the adapter is DC 5V, recommended output current is 1A-3A.

5. Technic index

FM frequency range	50-108MHZ
Receiving sensitivity	≤8dB
Bluetooth version	V5.0
Bluetooth reception distance	≤20 metre
Quiescent Current	14uA
Maximum Current	FM Mode : 60MA BLUETOOTH MODE : 50MA
Frequency response	200HZ-20000HZ
Memory station	1pcs
Lithium battery	3.7v 650mAh
Operating voltage	3V-5V

6. Notes

Before using the headset, please following basic safety tips to ensure safe and reliable use of the product:

♦ Read and understand all safety guidelines and usage information.

♦ When the headset is in use, please charge in time, so as not to affect normal use.

♦ It is recommended to use a charging device with the output voltage of DCSV/1A-3A to avoid damage to the lithium battery or device.

♦ When the lithium battery is not used for a long time, please charge it once a month.

♦ Do not expose the headset to rain, moisture, dripping or splashing of any liquid.

♦ Do not let the product near high temperature heat source, do not barbecue or blow bake at high temperature.

♦ Do not place in direct sunlight for a long time.

♦ Do not let the product fall or be hit and exert heavy pressure on it.

♦ Attention: TV sets, computers, generators, electric motors and other signal generators may also interfere with the signal received by earphones. Please keep a certain distance from the above equipment when using.

FCC Statement

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.

RF Exposure Information

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