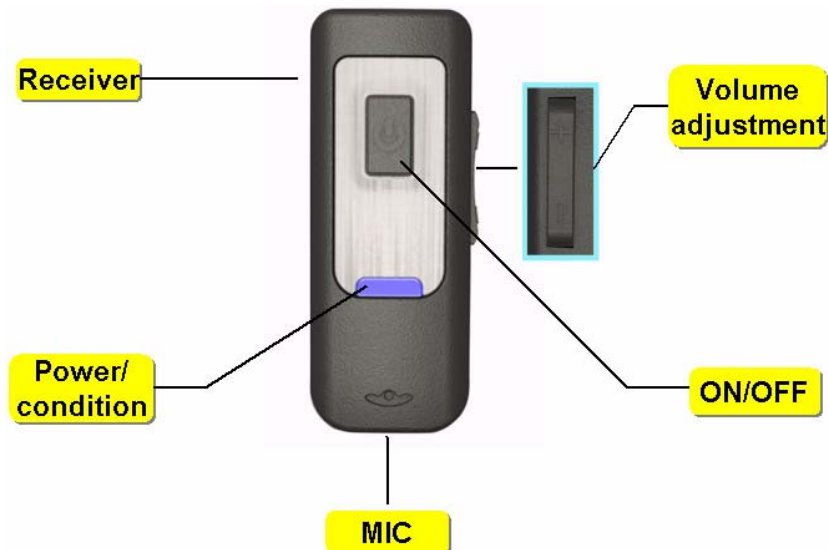


User Manual

1. Overview



Receiver: Receiver.

Power/condition: Power and working status indication

Volume adjustment: A. Volume adjustment. Press Volume + - to adjust the volume in conversation.

B. When the headset is paired with cell phone, at the conversation status, press + and – at the same time to make microphone mute.

C. When the headset is paired with cell phone, press + to change audio frequency between the headset and cell phone at conversation status.

D. When the headset is paired with cell phone, Press + shortly for voice dialing when BH500 is at standby status.(Cell phones need this kind of function)

ON/OFF: A. Turn on or turn off BH500

B. Pairing. When BH500 is turned off, press this button for 5 seconds till the red and blue flash alternately that BH500 enters pairing status.

C. Accept/end. When there is incoming call, press this button to accept the it and then press the button again to end it .

D When the headset is paired with cell phone, Press this button long to reject the call.

E. When the headset is paired with cell phone, Press this button to redial the last number when it is at standby status.

MIC:Voice input

2. Getting start

2.1 Charge the headset

- The first time: Before using the headset, put the headset into the base and charge the battery for 2 hours . At this period, the red light is bright.

- Recharge: Recharge the battery while you hear four times high-low warning tone as well as the red light blinks five times quickly. Put the battery back to the dock. Red light is bright when it is charged.

2.2 Turn on and turn off

- Pressed on/off button for 5 seconds until the light blink once in turn, at the same time, you will hear the tone of “DI”.

- Press on/off button for 3 seconds until the headset sound the tone of “DI”, then press the button for 2 seconds, you will hear a “MI-RE-DO” tone. That means the headset is turned down.

2.3 Pairing

- You must make the two parties enter into pairing status before you want to pair them in gear.
(Remark: when paired with cell phones, please refer to the user’s manual for pairing operation)

- Pairing of the headset

Press the ON/Off button for 5 seconds at the off status, red and blue blink alternately, and it enters pairing status.

3 .LED Indication

LED of headset	Status
Red and blue blink alternately	Being pairing
Blue blinks every 1 second	Pairing unsuccessfully, waiting for pairing
Blue blinks every 3 seconds	Standby status
Blue blinks quickly	Conversation status
Red light bright on	Charging

4. Electric specification

- Talking time: 8 hours

- Standby time: 200hours

- Bluetooth function range: 10m

- Charge Voltage: DC5

FCC Warning 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 to this unit not expressly approved by the party responsible for compliance will void the user's authority to operate the equipment. Any change to the equipment will void FCC grant.

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 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 equipment compliance with FCC radiation exposure limit set forth for uncontrolled Environment