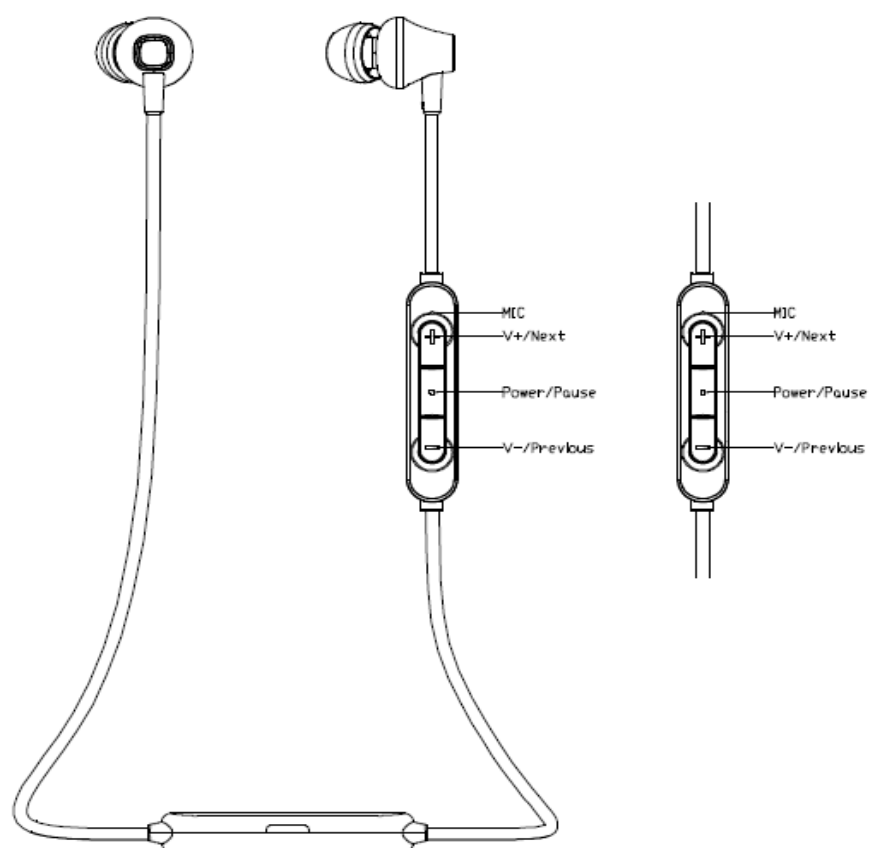


Wireless Headset



HKBT206 USER MANUAL

1. Power On/Off

Power On: Press and hold the multifunction button for two seconds until the LED turns blue.

Power Off: Press and hold the multifunction button for four seconds, the LED will flash red for one second, earphone turn off. On the power on mode, if there is no device to connect, it will turn off automatically in 2 minutes.

Clear all connections: Press and hold the Vol “+” and “-” button simultaneously for 3s, product go back to factory mode. After red/blue light flashes for 1s, the red and blue light flash alternatively.

How to pair your earphones

1. Enter bluetooth pairing mode by holding the multifunction button for five seconds while earphones are turned on(light will flash red and blue)
2. Turn on the bluetooth function of your mobile device.
3. In the bluetooth device list, find and select “WF E-Headphones”
4. Earphones and mobile device will automatically connect to each other.

2. Music Controls

Pause/Play song: Press the multifunction button.

Increase Volume: Press the + button

Decrease Volume: Press the – button

Play Previous Song: Hold “+” for two seconds

Play Next Song: Hold “-” for two seconds

3. Phone/Call Controls

Answer/End Call: Press the multifunction button

Decline Call: Hold multifunction button for 1.5 seconds

Redial Previous Call: Quickly press the center button 2 times

Mute Call: In-Call, press and hold the – button for 1.5 seconds, call mute. Press “-” 1.5 seconds again, call revert.

Transfer Voice Between Earphone and Phone: In- Call, hold multifunction button for two seconds

Three-Way Calling

When there is a second incoming call, short press the multifunction button to answer the second call, the current call will be held. Long press the multifunction button for 1.5 seconds to reject the second call. Press and hold the multifunction button for 1.5 seconds to switch calls, short press the multifunction button to end the current call.

4. Specification

Wireless Headset

Model No: HKBT206

Bluetooth Version:V4.2

Wireless distance: ≥10M

Battery Capacity: 90mAh

Charging Time: ≤ 2hours

Pairing name: WF E-Headphones

Frequency: 20Hz-20KHz

Sensitivity: 96db(AT 1 KHZ±3db)

Impedance: 16Ω

Dimension: 618mm*13.3mm*8mm

5. Box Contents

1. Stereo bluetooth earphone: 1 piece
2. Micro USB charging cable: 1 piece
3. User manual: 1 piece
4. Earbuds:S/M/L

6. Low battery:

The LED indicator light will flash red and a voice prompt:“Low battery”.

Charge:

The LED will constantly be red and changes to blue when fully charged.

DUT Mode:

When paring, hold “+”button for 5 seconds, light will flash red and blue, it goes to DUT mode.

DFU mode:

When charging, hold “+”button, red light will turn off. It goes to DFU mode.

7. Trouble shooting

Problem	Solution
Pairing Failed	Make sure you search the right model WF E-Headphones. Or re-turn on the earphone. There are too many bluetooth devices when searching. Turn off the other bluetooth devices.
Low volume or distortion	Adjust the volume higher. Charge the earphone.
Music staccato	Check if the distance is over bluetooth distance or there is barrier between earphone and device.
Bluetooth LED do not light	Low battery, need to charge. Or re-turn on the earphone.

Warning:

Do not expose your Bluetooth Earphone to liquids, humidity or extreme temperatures.

Do not attempt to dismantle or charge with improper power source. Doing so may result

In damage to the earphones. Do not use earphones during inclement weather such as

Lightning storms as it may cause damage to the device or increase the risk of electric Shock.

Listening to music at a maximum volume may heart your ears and can damage your hearing .

Please power off the earphones and do not listening to music while charging, to

avoid damage to the product.

FCC Statement

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

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

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.

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