



Remark:
Language switch: Turn on the earphone, before pairing
long press both volum "+" and "-" at the same time to
switch language between Chinese and English.

- Item NO.: EAR-5
- Version: Ver.4.1
- Profile support: HSP/HFP/A2DP/AVRCP/PTX
- RF: ClassII I(-6dBm~+4dBm)
- Sensitivity: -92dBm
- Frequency: 2.40GHz~2.48GHz
- Charge port: Micro USB
- Battery capacity: 150*2mAh
- Standby time: Up to 600h
- Talking time: Up to 24h
- Playing time: Up to 24h
- Charging time: About 2h
- Frequency Range: 20Hz~20KHz
- Work temperature: -10~50°C
- Storage temperature: -20~80°C
- Length: 56cm wire length: 45cm
- Net weight: 18.6g
- Transmission Distance: 10M(without obstacle)

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A diagram of the remote control with labels: Volume - Previous Song, LED, MFB, Volume + Next Song, and Charging.

- Power on: Long press MFB 2 seconds, blue LED flash with prompt “power on”.
- Power off: Long press MFB 3 seconds, red LED light with prompt “power off”.

- When the earphone is power off, press MFB until the red and blue LED flash alternately to enter pairing mode.
- Search "EAR-5" on your smart device's bluetooth list bluetooth list, and select it to pair.
- Earphone will turn off in 5 minutes without connected with any device.

Noted:

- Support iPhone battery indicating.
- When low battery red LED always flashes, every 15 minutes alarms and prompts "Low battery".
- When turn on the earphone, it will pair with the last paired device automatically. If it couldn't pair, it will enter the bluetooth mode.

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- **Play music:** Short press MFB to play music.
- **Pause music:** Short press MFB to pause music, press MFB again to restart.
- **Volume up:** Short press "+", when reach the max volume with "beep" prompt.
- **Volume down:** Short press "-", when reach the min volume with "beep" prompt.
- **Previous song:** Long press "-" 2 seconds.
- **Next song:** Long press "+" 2 seconds.

- **Answer calls:** When calls come in, short press MFB to answer with prompt "beep beep".
- **Reject calls:** When calls come in, long press MFB 2 seconds with prompt "beep beep".
- **Hang up calls:** Short press MFB with prompt "beep beep".
- **Redial last call number:** When earphone is power on, double click MFB to redial the last call number with prompt "beep beep".
- **Mute:** When answer calls, long press volume "+" or "-" 3 seconds with prompt "beep beep". (At this status, you can hear caller's voice but caller can not hear your voice. Every 10 seconds a prompt tells you are in mute.)
- **Cancel mute:** When in mute status, long press volume "+" or "-" 3 seconds with prompt "beep beep" to cancel mute.
- **Sound switching:** Double click MFB to switch sound between smartphone and earphone with prompt "beep beep".

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- When earphone has connected with first smartphone, disconnected from it.
- At the same time, red and blue LED light flash alternately which means the earphone enters pairing mode again.
- Search the bluetooth name "EAR-5" on the second smartphone and connected with earphone.
- Lastly the first smartphone connects with earphone again, so both of smartphones are connected with earphone.

- The second smartphone calls coming when you answer call by the first smartphone, long press MFB 2 seconds to reject the calls of second smartphone and continue to talk with the first smartphone.
- Press both volume “+” and “-” at the same time to answer call with second smartphone, retain the call with first smartphone.
- Press both volume “+” and “-” again to switch to answer call with first smartphone, retain the call with second smartphone. This function could switch the call between two smartphones.
- Short press MFB once to hang up the current call, automatically answer the other smartphone.

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Power on	Blue LED lights
Power off	Red LED lights
Pairing	Red and blue LED flash alternately
Incoming call	Blue LED flashes continuously
Dial call number	Blue LED flashes continuously
Talking	Blue LED flashes twice every 5 seconds
Music play	Blue LED flashes twice every 5 seconds
Standby(paired)	Blue LED flashes once every 5 seconds
Charging	Red LED light
Full charge	Blue LED light
Low battery	Red LED light flashes

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FCC Warning 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.