

说明书

蓝牙版本	双蓝牙V5.0+EDR超低功耗
支持协议	A2DP1.3/HFP1.6/HSP1.2 AVRCP1.6/D11.3
蓝牙使用频段	2.4GHz
蓝牙传输距离	10米
电池容量	左右耳均内置50mAh特殊定制可充电聚合物锂电池
待机时间	单耳可待机100小时，双耳可待机60小时
通话/播放时间	单耳播放/通话时间约4-5小时 双耳播放/通话时间约3-4小时 支持来电显示，150S电量显示

1. 单耳连接:长按多功能按键后松开按键,此时红蓝灯交替闪烁,打开手机蓝牙即可搜索连接,也可支持其它任何蓝牙设备连接。连接成功后可听音乐或拨打电话。
2. 对耳(TWS)连接:同时长按两个耳机的多功能按键,再双击任一多功能按键即进入TWS配对状态,同时有相应提示音,当发现只有蓝灯慢闪时即代表TWS连接成功。

注意: 通话只支持单边蓝牙耳机。关机、播放和暂停可由任意一个已连接耳机的多功能按键控制另外一侧耳机将同步控制。下次开机时直接长按功能键即可自动回连。

耳机在红蓝灯交替闪烁即配对模式，长按耳机主按键，当听到耳机中文/英文提示音，表示已切换成功支持中/英文切换)

1. 请勿暴力对待本产品，也不要用力挤压，远离高温高湿环境。
2. 远离WIFI及其它高频发射设备，这样会影响本机的信号接收，造成声音的卡断及断连。
3. 请在有效环境(10米)中使用本产品，并且蓝牙设备与耳机之间不要有实体阻挡(例如墙等)。

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注:本产品可以与任何一款具有蓝牙功能的设备进行连接使用。

Manual

Wireless version	Dual-mode Bluetooth V5.0 Ultra low power consumption
WirelessProfile	A2DP1.3/HFP1.6/HSP1.2 AVRCP1.6/D11.3
Frequency	2.4GHZ
Working range	About10 M
Battery capacity	Internal 50mah rechargeable Li-ion batter
Standby time	About 100hrs if alone in ear, 60hrs if both earbuds on
Continuous Working time	U sing one earbud 4-5hrs U sing both earbuds 3-4hrs (Support incoming call number iOS system power display)

1. single ear connection: long press the multifunction button, release the button, at this time, red and blue lights alternately flashing, open the phone, Bluetooth search for connection, also can support any other Bluetooth device connection After the connection is successful, you can listen to music or make a phone call

2. ears(TWS)and connection: long press the multifunction key two headset, and the double-click on either side of the multifunction key to enter the TWS pairing state, while the corresponding tone, when only the blue light flashes slowly when representing TWS connection.

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1. do not treat this product with violer Objects, so far away from the high tem.
2. away from WIFI and routers and other high frequency transmitter equipment, this will affect the local signal reception resulting in sound crack breaking and disconnection.
3. please use this product in a valid environment(10 meters), and do not have entity blocks(such as walls, etc.) between Bluetooth devices and headphones.
4. this product can be connected to any Bluetooth enabled device.

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FCC 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.

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. RF Exposure Information

The device was evaluated to meet general RF exposure requirements. This equipment should be installed and used with a minimum distance of 0 mm between the radiator and your body.