尺寸：66*75mm，折页方式：对折 黑白印刷

正面

技术参数

支持：HSP、HFP、A2DP、AVRCP

无线连接范围：≥10m

操作频率范围：2.402GHz-2.480GHz

耳机充电时间：≤1.5 小时

充电盒充电时间：≤2.5 小时

音乐时间：≥4 小时

耳机待机时间：≥40 小时

警示语：
适用于本机充电的电源适配器为 5V/1A,如 使用过高的电压电源适配器为本机充电则 有烧机的风险！

1. 开/关机

方法一

开机：离盒自动开机，（左右耳塞开机后自动互连）.

关机：入盒自动关机，（充电并关机）.

方法二

长按 3 秒开机

长按 5 秒关机

2. 互连、配对手机

离盒后自动开机并进入互连状态 2 秒后双耳互连成功并进入配 对状态

备注： 在关机状态下长按耳机 的多功能键，开机 5 秒后 自动进入配对状态。

打开手机蓝牙功能，找到本产品蓝牙名称，点击该名称进行配对。

备注:耳机开机进入配对状态，5分钟内为等待连接状态，超过5分钟未连接耳机将自动关机.

3.播放/暂停/上下曲

轻按一次暂停 再按一次恢复播放

右双击为上一曲

左双击为下一曲

4.音量调节

三击右耳"多功能键"音量增加

三击左耳"多功能键"音量减少

5.通话功能

短按一次 接听/挂断

长按 拒接电话

长按 2 秒后松手 智能语音

背面

Parameter

Support Protocol: HSP、HFP、A2DP、AVRCP

Effective range: ≥10m

Working frequency: 2.402GHz-2.480GHz

Charging time of earbuds: ≤1.5 小时

Charging time of case: ≤2.5 小时

Music play time : ≥4 小时

Standby time of earbuds: ≥40 小时

Warning

The power adapter suitable for the earbuds is 5V / 1A. If you use an excessively high voltage power adapter to charge this earbuds , there is a risk of burning it.

1. On / Off

Method one

Power On: Automatically powers on when taken out of the case
(the left and right earbuds will automatically connect to each other after powering on)

Power Off: Automatically powers off when placed into the case
(earbuds charge and power off).

Method Two

Press and hold on MFB 3 seconds	Red and blue light flash alternately
Press and hold on MFB 5 seconds	Red light lasts 2 seconds

2.Connect and pair mobile phones

After leaving the box, it will automatically power on and enter the interconnected state. After 2 seconds, the binaural interconnection is successful and enters the pairing state.
Note: long press the multi-function button of the earbuds, it will automatically enter the pairing state after 5 seconds

Turn on the Bluetooth function on your phone, locate the product's Bluetooth name, and tap the name to pair.

Note: Waiting for pairing within 5 minutes after successful interconnection, After 5 minutes the earbuds will automatically power off

3. Play / Pause / Up and Down

Short press the MFB button to pause, Press again to resume playback

Right Double-click for the previous song

Left Double click for next song

4. Volume adjustment

Continuously click the MFB button on R earbud 3 times

Continuously click the MFB button on L earbud 3 times

5. Call function

answer a call/ hang up a call : Short press the MFB button

Reject a call : Long press and hold a MFB button

Siri: Long press and hold a MFB button 2 seconds

FCC Warnning:

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.