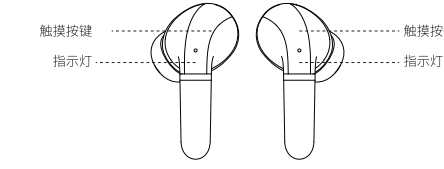


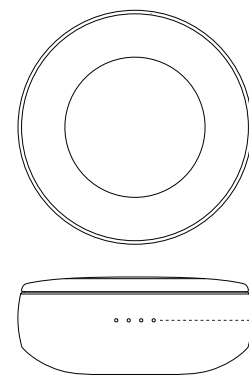
E02说明书

72x97mm

产品简介



Type-C USB



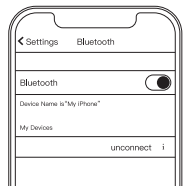
使用说明书

包装内容

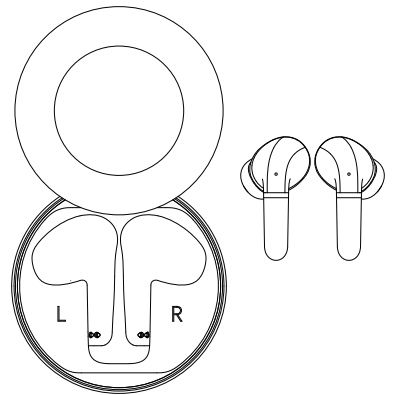
耳机	x 2
充电盒	x 1
耳帽 (小/中/大)	x 3
Type-C USB 充电线	x 1
用户指南	x 1

如何配对

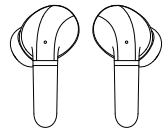
1. 打开充电盒, 耳机自动开机, 左右耳开始组队回连, 组队成功后, 主机红白灯交替慢闪, 从机5s闪一下, 进入配对状态。
2. 在手机蓝牙列表里选择新的设备“ ”连接, 即可配对成功。



3. 恭喜你的 耳机已经连接成功, 你可以单独拿出使用, 也可以两个耳机一起使用欣赏音乐, 播放音乐时指示灯熄灭。
4. 再次使用的时候, 你只需要打开充电盒, 耳机可以自动回连上次连接的设备, 回连成功后, 左右耳白灯同步闪, 5s闪一次。



触摸控制



来电模式	拒接电话	接听电话/挂断电话	切换三方通话
音乐模式		播放/暂停	右耳下一曲 (R)
空闲模式	激活语音助手		左耳切换ANC模式 (L)

* 备注: 1. 左右耳机功能不同。单耳使用三击下一曲。设有ANC功能。
2. 支持 Siri, Google Assistant, Alexa 等语音助手。

开机

-- 打开充电盒。

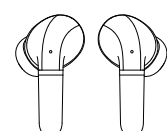
关机

-- 关闭充电盒。

当第二个电话进来时

-- 双击接听新的来电并保持原有通話;
-- 长按1s拒接第二个电话。
-- 三击切换两边的电话, 双击挂断当前电话。

Touch Control



Phone Mode	Reject a call	Accept acall/ Hangupacall	Switching three way call
Muisc Mode		Play/Pause	Right ear Next (R)
Idle Mode	Activate voice assistant	Left ear Switch to ANC mode (L)	

* Note :1. The functions of left and right headphones are different. Single ear uses three hits to the next song, and there is no ANC function.
2. Support Siri, Google Assistant, Alexa, etc.

Power on

-- Open the charging case.

Power off

-- Close the charging case.

If you are in a call and another call comes in

-- Double Click to answer the new call and keep the original call;
-- Long touch 1s to reject the second call.
-- Three strikes to switch calls between two sides, Double strikes to hang up the current call .

充电

耳机放回充电盒后, 关盖。

为耳机充电

当耳机低电量提示时, 耳机会播报低电量提示音提醒充电。

为充电盒充电

使用Type C 充电线为充电盒充电

	灯1	灯2	灯3	灯4
75%-100%	呼吸闪	呼吸闪	呼吸闪	呼吸闪
50%-75%	呼吸闪	呼吸闪	呼吸闪	关
25%-50%	呼吸闪	呼吸闪	关	关
5%-25%	呼吸闪	关	关	关

Charging

After putting the earbuds back into the charging case, close the cover.

Charging the earbuds

When low battery, the voice announcement will remind you to charge every 5 minutes.

Charging the Charging Case

Charging the charging case, you can use the Type-C cable or wireless charger.

There are 4 white lights on the charging bin, which represent 4 kinds of electric quantity respectively. When charging the charging bin, the lights will light up respectively according to the percentage of batteries. When charging the earphone, the lights will light up according to the percentage of batteries.

	Light1	Light2	Light3	Light4
75%-100%	Breath Flash	Breath Flash	Breath Flash	Breath Flash
50%-75%	Breath Flash	Breath Flash	Breath Flash	Closed
25%-50%	Breath Flash	Breath Flash	Closed	Closed
5%-25%	Breath Flash	Closed	Closed	Closed

恢复出厂设置

当两个耳机无法组队或蓝牙连接时, 尝试按下面说明恢复出厂设置。

1. 单耳机再配对模式下三击, 再三击, 耳机清除配对记录后, 耳机会自动关机。
2. 另一只耳机重复以上步骤。
3. 要想左右耳互连, 耳机要进TWS配对, 耳机开机后自动进入配对, 配对下三击耳机进入TWS配对, 另一只耳机同样的步骤进入TWS配对。
4. 左右耳tws配对就会互相搜索连接。连上之后, 主机进入红白灯交替慢闪。从机5s闪一次。现在这种情况下, 就能用手机连耳机了, 耳机连上手机。左右耳同步5s闪一次。

常见问题

1. 如何从单耳模式进入双耳模式。

- a. 当你只是用右耳时, 从充电盒取出左耳, 自动进入TWS双耳模式, 音乐同步从左右耳机发出。
- b. 当你只是用左耳时, 从充电盒取出右耳, 自动进入TWS双耳模式, 音乐同步从左右耳机发出。

2. 如何从双耳模式进入单耳模式。

- a. 把右耳机放入充电盒, 自动切换为单耳模式, 只有左耳播放音乐。
- b. 把左耳机放入充电盒, 自动切换为单耳模式, 只有右耳播放音乐。

3. 耳机无法自动回连你的手机时
如果你的耳机连接过几个手机, 此时可能耳机已经回连了其中一台。

Factory data reset

Try to reset as following instructions when two earbuds are unable to connect.

1. In the single headset re pairing mode, click three times. After the headset clears the pairing record, the headset will turn off automatically.
2. Repeat with the other headset.
3. To connect the left and right ears, the earphone should be paired with TWS. After the earphone is turned on, it will automatically enter into pairing.
4. The TWS pairing between the left and right ears will search for connection with each other. After connection, the main camera will flash red and white lights alternately and flash 5S once from the phone.

FAQ

1. How to change from Mono Mode to Dual Mode.
a. When you just only use the right earbud, take out the left earbud from charging case, the music will come out from the left and right earbuds at the same time.
b. When you just only use the left earbud, take out the right earbud from charging case, the music will come out from the left and right earbuds at the same time.
2. How to change from Dual Mode to Mono Mode.
a. When you put your right earbud into the charging case, the left earbud will continue playing music.
b. When you put your left earbud into the charging case, the right earbud will continue playing music.

电池警告

1. 此产品内置锂电池, 禁止拆解, 挤压, 挤压或投入火中。
2. 请勿置于高温环境中, 或暴露于强烈的日照下, 以免爆炸。
3. 若出现严重膨胀, 请勿继续使用。
4. 按照当地法规处理废旧电池, 不当处理属违规行为。
5. 除非使用手册另有说明, 否则用户不得自行取出或更换产品的电池。进行此类操作存在危险可能会损坏产品。

有毒有害物质或元素名称及含量表

为满足中国电子电器产品有害物质限制相关的法律法规和其他要求, 按部分分类, 声明如下: 本表格是依据SJ/T11364限制相关的法律法规和其他要求对本产品中有毒物质的规定编制。

用户信息	有害物质					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBBs)	多溴二苯醚 (PBDEs)
电路模块	X	O	O	O	O	O
塑胶件	O	O	O	O	O	O
五金件	O	O	O	O	O	O
喇叭	O	O	O	O	O	O
线 缆	O	O	O	O	O	O
电 池	O	O	O	O	O	O
附 件	O	O	O	O	O	O

O: 表示该有害物质在该部件所有均质材料中的含量均在GB/T26572规定的限量要求以下。
X: 表示该有害物质至少在该部件的某一均质材料中含量超过GB/T26572规定的限量要求。
表示含有以下“Y”的部件, 铅含量可能超过GB/T26572规定的限量要求, 但属可替换件:
可替换件: 包括印刷电路板及其零部件, 电子元器件等, 根据产品类型不同, 您所购买的产品可能不会含有以下所有部件, 在中国大陆及欧洲境内销售的电子产品必须标注此标志, 标志内的数字代表在正常使用条件下产品的环保使用期限。
如国家消费者法律法规有提示而造成人身及财产损失, 消费者自行承担一切后果, 本公司不承担任何法律责任。

保修卡

- 质保期:
本产品的品质期限为: 自收到之日7天包退, 15天包换, 一年保修
免费服务:
在产品保修期间, 凡属产品本身质量引起的故障, 请用户凭此保修卡向销售商或经销商联系, 以下情况恕不免费维修:
1. 无保修卡或产品维修标签已破坏。
2. 自行拆卸造成损坏。
3. 因进水或者跌落而造成的故障及人为机械损坏。
4. 因不可抗力造成的故障或损坏。

用户信息	个人信息	
	联系电话	电子邮箱
产品信息	通讯地址	邮政编码
	产品名称	产品序列号
经销商信息	产品型号	生产日期
	名称	销售日期
备注	联系电话	发票号码
	地址	地址

注: (1) 此表应有销售商盖章确认。
(2) 对于可使用期限少于三包规定的产品, 本保修卡等同于三包凭证。
(3) 维修记录已按维修服务机构维修记录为准, 申请售后时, 请妥善保管。

FCC Compliance Statement

FCC and IC Statement

This device complies with part 15 of the FCC Rules and Industry Canada license-exempt RSS standard(s). 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, CAN ICES_3(B).

FCC/IC Radiation Exposure Statement

This equipment complies with FCC/IC RSS-102 radiation exposure limits set forth for an uncontrolled environment.

Federal Communication Commission Interference Statement

This equipment has been tested and found to comply with limits for a ClassB 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.

FCC Caution

Any Changes or modifications not expressly approved by the party set forth for an uncontrolled environment. Responsible for compliance could void the user's authority to operate the equipment

Important Safety Information

Handle this earbuds with care. They contain sensitive electronic components and batteries, which can be damaged or cause injury if dropped/damaged/punctured/crushed/dismantled, or exposed to excessive heat or liquid. Do not use damaged earbuds. Please follow the instructions:

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Do not use this product near water.

Clean only with dry cloth.
Only use accessories specified by the manufacturer Refer servicing to qualified personnel.

CAUTION: Prevention of Hearing Loss

Permanent hearing loss may occur if earbuds are used at high volume for prolonged periods of time.