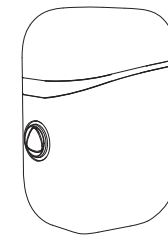


EP024 无线蓝牙耳机

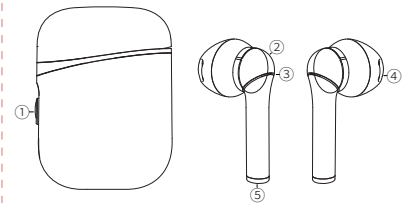


用户使用手册

欢迎

感谢购买我们的EP024无线立体声耳机,请花点时间阅读下面的说明书并按照指导操作,它将帮助您正确的操作并享受它的高级功能。请把说明书指南保存下来,以备将来之用。

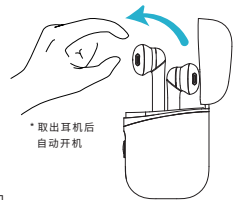
ID定义



- ① 收纳仓指示灯
- ② 耳机触摸按键
- ③ 耳机指示灯
- ④ 耳机主喇叭
- ⑤ 耳机充电触点

2

耳机开机/关机



- 1 开机**
自动开机:打开耳机充电仓盖拿出耳机自动开机。

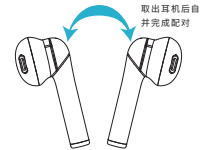
- 2 关机**
自动关机:将耳机放入充电仓中(或长按功能键8秒关机),关上充电仓的盖子,耳机自动关机充电。

注意:开机3分钟无连接设备,耳机也会自动关机

3

配对

- 步骤一:**
双耳拿出充电仓后,耳机自动开机,伴有提示音“ding”;左、右耳机自动完成配对后,会出现提示音“嘟”一声,这时候2个耳机已经完成了配对,默认右耳为主耳。



- 步骤二:**
手机上开启蓝牙,搜索蓝牙设备“Airplus-024”,首次需手动连接该设备,连接“Airplus-024”完成蓝牙连接操作



4

电话

- 1 接听:**来电耳机提示incoming phone+英文号码播报,单击主/副耳接听
- 2 挂断电话:**双击主/副耳功能键挂断(主副耳都可以)
- 3 拒接电话:**长按主/副耳功能键1秒拒接电话(主副耳都可以),提示音:“嘟”

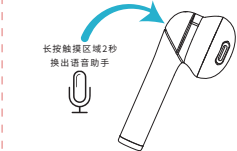
音乐

- 1 音乐暂停/播放:**双击主/副耳
- 2 上一曲:**三击有左耳,提示音“嘟”一声
- 3 下一曲:**三击有右耳,提示音“嘟”一声

低电量提示音:low Battery please charge.

5

语音助手



唤醒手机语音:长按功能键2秒

- a:支持苹果(iOS) Siri功能
- b:支持安卓系统自带语音助手

6

灯效

耳机灯效:

序号	项目	LED状态
1	开机	亮蓝灯 1秒
2	关机	亮蓝灯 1次
3	左右耳配对后	左耳(或右耳) 蓝灯快闪,连上手机后灯灭
4	低电量	手机显示电量为红色时,报提示音“嘟”“嘟” 60秒一次

充电仓灯效:

序号	项目	LED状态
1	左耳充电	绿灯闪烁
2	右耳充电	白灯闪烁
3	充电仓充电	白灯闪5次后,常亮
4	充满电时	白灯灭
5	低电量报警	白灯闪
6	打开充电仓盖(内有耳机)	绿灯闪2下,白灯闪2下
7	空仓开盖	收纳盒电量对应指示灯
8	边充边放	优先显示耳机充电灯效,耳机充满显示充电仓充电灯效
9	充电仓电量显示	绿灯常亮 65%以上 白灯常亮 25%以上 白灯亮闪烁 25%以下

7

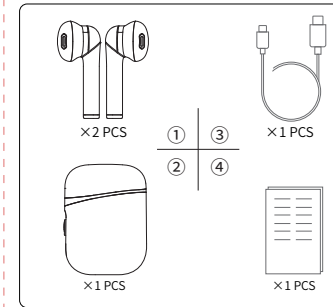
常规参数

序号	规格	参数
1	蓝牙版本	5.0
2	蓝牙协议	HSP/HFP/A2DP (SBC,AAC)/AVRCP
3	蓝牙距离	15米无障碍
4	频响范围	20Hz-20KHz
5	喇叭规格	喇叭规格
6	阻抗	16欧
7	产品尺寸	72*44*35 mm
8	耳机电池容量	聚合物锂电池40mAH
9	充电仓电池容量	锂离子聚合物电池:500mAh
10	充电仓充电时间	1小时左右
11	续航时间	播放音乐:约3H(最大音量下) 待机时间:约13H 通话时间:3H(双耳通话)
12	充电接口	Type-C
13	额定输入	5V/1A
14	产品工作温度	-10°C~+45°C
15	产品存储温度	-20°C~+70°C

8

包装盒内包含

- (1). 蓝牙耳机 X 2PCS
- (2). 充电仓 X1PCS
- (3). Type-C充电线X1PCS
- (4). 说明书 X1 PCS



注意问题

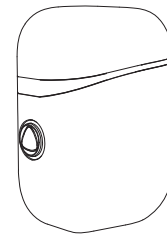
请在常温环境中存放及使用本产品;
请勿将本产品暴露在雨中或是潮湿环境中;
请勿丢弃,避免因跌落造成产品损坏;
请勿自行拆解,修理和改造本产品;
请勿使用化学溶剂擦拭本产品;
请勿随意丢弃,或至于高温(温度高于60度)与火中,以免引起危险;



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EP024 True Wireless Earbuds

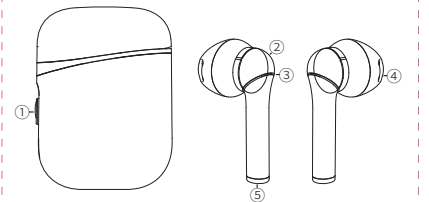


User Manual

WELCOME

Thank you for purchasing EP024 Wireless Stereo Earbuds Please read below instructions carefully before use. It will help you set up and operate this product properly and enjoy its advanced features Please keep this user Guide for future reference.

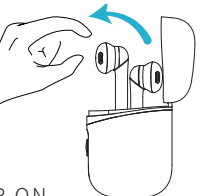
FUNCTIONAL DIAGRAM



- ①Charging case Indicator Light
- ②Touch Key
- ③Headphone indicator light
- ④Headphone speaker
- ⑤Earphone charging Pin

2

POWER ON



1 POWER ON
A: Auto-on Operation
Open the cover and take out headsets from charging case, headsets will auto-on.

2 POWER OFF
A: Auto-off Operation
Put the headsets in the charging case correctly and close the cover, headset will auto-off and start to charging automatically

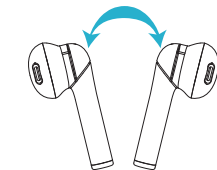
B: Manual Operation
Press the touch key button for 8 seconds to Power off

* Note:The earphone will be auto-off after no pairing for 3 minutes

3

PAIRING

Step1:
Open the cover and take out headsets from chargingcase, headsets will auto-on and auto-pairing.



Step2:
Enable the bluetooth pairing mode on your phone device. Tap on "Airplus-024" to connect.

When power on,the earbuds will connect the last paired mobile automatically. If not, please turn off and repeat step 2.



4

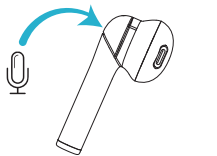
PHONE&MUSIC

- ◆ To Answer A Call
Press the touch key on either earbud one short
- ◆ To End A Call
Press the touch key on either earbud twice.
- ◆ To Reject A Call
Press and hold the touch key on either earbud for 1sec . Voice response tone "call rejected"
- ◆ To Play and Pause Music
Press the touch key on either earbud twice
- ◆ To Play the prev & next song
Press the touch key on left earbud thrice for the prev song
Press the touch key on right earbud thrice for the next song

* Low battery voice prompt:low battery,please charge.

5

VOICE ASSISTANT



Tap Into Siri (iOS)
For APPLE user, talking to your favorite personal assistant is a cinch. Just press and hold either earbud for 2s when you hear a beep, release to activate Siri, without taking your iPhone out of your pocket.

Android OS
Make sure your android smart phone support voice assistant, press and hold either earbud for 2s when you hear a beep, release to activate voice assistant.

6

TO CHARGE CHARGING CASE

Earphone indicator light:

1	ture on	bule light on for 1 second
2	ture off	bule light on for 1 second
3	when both earphone paired	blue light flash quickly,after connect the phone light will be off
4	low battery	When the battery level of the light is red, the alarm tone is "DU""DU""DU" every 60 seconds

Charging case indicator light:

No.	Sort	LED status
1	Left earphone	green light flash
2	right earphone	white light flash
3	charging status	white light flash 5 times and keep on
4	when charging complete	white light off
5	low battery status	white light flash
6	open the charging case (with earphone inside)	green light flash 2 times, white light flash 2 times
7	open the charging case (without earphone inside)	charging case battery level corresponding indicator light
8	charging the charger case while charging the earphone	priority display earphone charging light indicator,then the charging case indicator light
9	charging case battery level	green light on >65% white light on >25% white light flash <25%

7

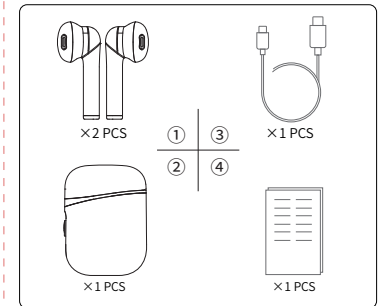
SPECIFICATION

No.	Sort	Specification
1	Bluetooth Version	5.0
2	bluetooth Protocol	HSP/HFP/A2DP (SBC,AAC)/AVRCP
3	Bluetooth Distance	≤15meters
4	Frequency response range	20Hz-20KHz
5	Speaker specification	14.2mm PU dnmic 2 in 1 speaker
6	Impedance	16Ω
7	Product size	72*44*35 mm
8	Headphone battery capacity	Lithium-ion battery 40mAh
9	Battery capacity of charging bin	Lithium-ion battery 500mAh
10	Timing for charger case	about 1 hour
11	Endurance	Music time: about 3H (max volume) Stand-by time: about 13H Phone time: about 3H (both earphone)
12	Charge Jack	Type-C
13	Input	5V/1A
14	Product working temperature	-10°C~+45°C
15	Product storage temperature	-20°C~+70°C

8

INSIDE THE BOX

- (1) . Bluetooth Headset X 2PCS
- (2) . Charging Case X1PCS
- (3) .Type-C charging cable X1PCS
- (4) . User Manual X1 PCS



9

SAFETY PRECAUTIONS

Please read follow and keep these instructions:
(1).Keep the device out of extreme heat and humid
(2). Power time may different depending on personal habits
(3). Heed all warnings on the product and in the operation instructions
(4). Do not listen at high volume level for long period to protect hearing
(5). Stop using this product immediately if it causes discomfort or pain

FCC Requirement
changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the 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.
Note: 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.



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