

红色饿线框为裁切线/成品80*80mm

Model:AI-W28

Wearbuds Watch 2

使用手册
Quick Start Guice

执行标准: GB8898

FCC ID: 2A6IK-AI-W28 (Smart watch)

制造商: 广东艾博尔科技有限公司

Manufacturer: Aipower Technology Co., Ltd

地址: 中国广东省东莞市松山湖国际创新创业社区-G4栋801-803

Address: 801-803, Building G4, Songshan Lake International Innovation and Entrepreneurship

Community, Dongguan City, Guangdong Province, China.



RoHS
Made in China



Wearbuds

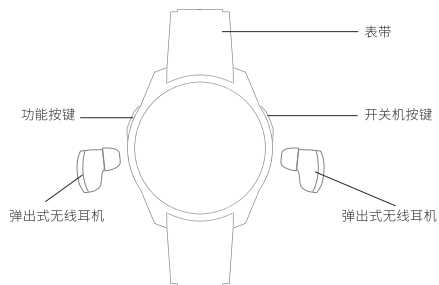
Wearbuds

感谢您购买Wearbuds的产品，使用前请仔细阅读本指南，并妥善保管。

Content

中文 01-15

English 16-31



产品开机

1、将产品从包装盒中取出，然后按压耳机位置，取出耳机，将耳机充电顶针位置撕膜取下后再将耳机放回手表。



2、长按产品右侧按键3秒，手表会自动开机，开机后按照指引进行连接（PS：若长按手表未开机，可以接上充电线先给手机充电2小时）



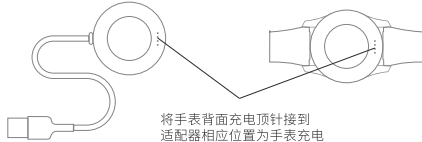
注意：每次将耳机放入手表时，需要先将耳机擦拭干净，保证耳机清洁干燥。

02

产品充电

1、手表充电

取出充电线，将充电线一端接到5V适配器上，另外一端接到手表上面，通电后手表上会有充电图标。



2、耳机充电

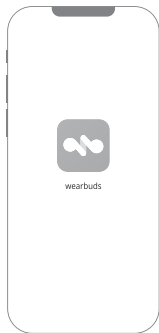
在手表电量充足情况下，将耳机用干抹布擦拭干净，放入手表，手表即会自动给耳机进行充电，充电时耳机绿灯常亮。



03

APP下载

在各大应用商店中搜索“Wearbuds”或者扫描下方二维码进行下载。



04

产品连接

1、手表与手机连接

打开APP，注册并登录你的Wearbuds账号，根据APP的操作指引连接手表。一旦连接成功，就可以在APP上查看你每天的运动数据，而且可以在手表上收到手机的推送信息。

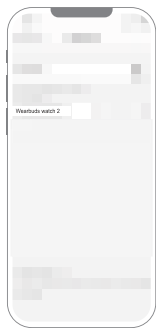


05

产品连接

2、耳机与手机连接

手表与手机连接成功后，将两个耳机均从手表中取出，看到耳机白灯快速闪烁后，打开手机系统蓝牙，搜索配对名为“Wearbuds watch 2”的耳机，点击连接，连接成功后，则表示耳机与手机连接成功。



06

产品连接

3、手表播放

在收听手表音乐时，将耳机取出，然后滑动手表到播放音乐界面（首先需要手动拷贝MP3格式的歌曲到手表中），并且连接手表和耳机，再点击播放，即可收听手表中的音乐。

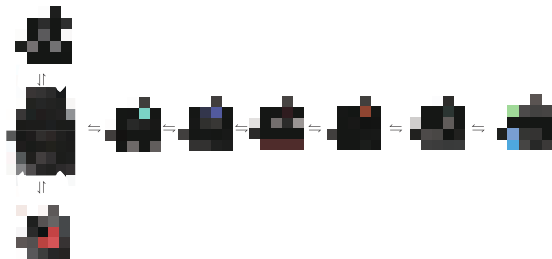


07

手表操作

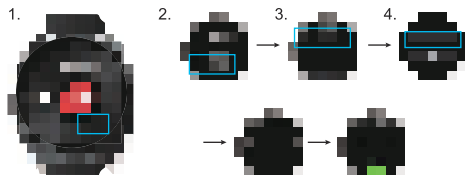
开机：在关机状态下长按右边按键3秒手表开机。

关机：在开机状态下长按右边按键3秒手表关机。



08

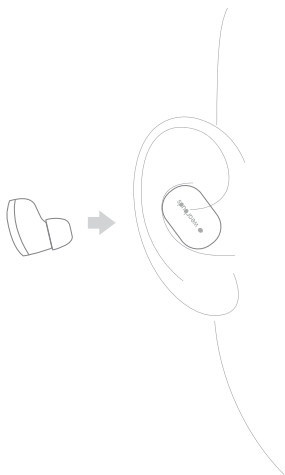
耳机连接



- 1.进入音乐播放界面，点击右下方“更多”按钮
- 2.点击“Wireless earbuds”进入耳机选择界面
- 3.选择“Wearbuds Watch 2”进入连接界面
- 4.点击“Connect”进行连接
- 5.进行连接成功手表将出现提示界面

09

耳机佩戴



10

耳机操作

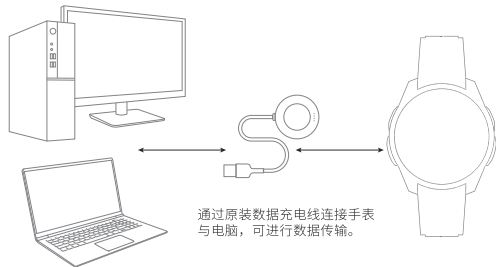
音乐		
	●●	●●
	R1.5s	R1.5s
	L1.5s	L1.5s
通话		
	●●	●●
	L1.5s	L1.5s

● 单击 ●● 双击 ●●● 三击 长按

11

音乐传输

- 1、将MP3, WAV或者FLAC格式的音乐在电脑上准备好，并将手表关机；
- 2、将产品充电线连接到手表上面，然后将另一端连接到电脑USB孔；
- 3、在电脑上查找名为U盘文件盘，将音乐文件直接复制，然后粘贴到该目录下；
- 4、拔掉充电线，打开手表，划到音乐界面，可以看到音乐已经存储到手表中，连接耳机后点击可以播放。



注意事项

- 1、当电池电量过低时请及时充电即可有效保护电池寿命。
- 2、为避免设备过热而引起事故，请勿在50°C以上的环境中为设备充电。
- 3、设备使用内置电池，避免损坏设备，请勿自行拆卸。
- 4、请勿使设备受到猛烈撞击、穿刺和碰撞挤压以防止电池损坏和破裂，如果电池破裂，请避免接触眼睛和皮肤。如果电池和皮肤接触，请立即用水冲洗并送去医院。
- 5、本设备实测数据均为参考数据，请勿作为医疗器械使用。
- 6、将耳机放入手表，耳机会自动关机和充电，当取出耳机后，耳机会自动开机。但是当手表电量耗尽时，耳机也会自动开机，此时不表示产品出现异常，重新给手表充电即可恢复正常。
- 7、充电时耳机红灯常亮，耳机红灯灭表示电池已经充满。
- 8、避免充电异常和维护产品寿命，请保持耳机清洁干燥再将耳机放入手表。

保修政策

我们产品享有12个月保修服务。如您在产品使用过程中遇到任何问题，请邮件联系我们：support@myaipower.com. 我们售后人员将在24小时内回复。

*更多细节，请访问：myaipower.com/warranty

*请注意，Aipower只能为从自有官方渠道的产品提供售后服务。如您的产品购买自其他渠道，请直接与该渠道联系，以获得售后和保修服务。

有毒有害物质说明

重要声明

部件名称	有害物质及元素					
	铅 (Pb)	汞 (Hg)	铜 (Cd)	六价铬 (CR(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
塑胶壳体	●	●	●	●	●	●
电路板组件	×	●	●	●	●	●
电源线	×	●	●	●	●	●

本表格依据SJ/T11364的规定编制。

●：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标准规定的限量要求以下

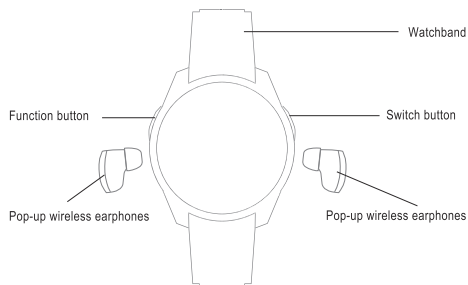
×：表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T26572标准规定的限量要求。
但符合《达标管理目录限用物质应用例外清单》的限量要求。

备注：表中标记“X”的部分中的少量特殊用途的贴片电子元器件（如高压电阻、陶瓷电阻、二极管等）中的铅含量可能 $\geq 0.1\%$ 。螺钉、数据线中的线芯因采用性能较优的合金，其铅含量也可能 $\geq 0.1\%$ ，这些器件均符合欧盟 RoHS 指令要求的豁免条款，现阶段由于全球技术发展水平的限制，无任何可替代的技术和部件，产品外部可接触件的铅含量均符合环保要求。

10 此标识期限（十年），即电子电气产品中的有害物质在正常使用条件下不会发生外泄或突变或用户使用该电子电气不会对环境造成严重污染或对其人身、财产造成严重损害的期限。

Product Description

Thank you for purchasing Wearbuds products, please read carefully before use this guide and keep it safe.



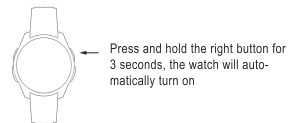
16

Product power on

1. Take the product out of the box, then press the position of the earphone, take out the earphone, Remove the tear film from the position of the charging thimble of the headset, and then put the headset back on the watch.



2. Press and hold the right button of the product for 3 seconds, the watch will automatically turn on. Lead to connect (PS: If the watch is not turned on by long-pressing, you can connect the charging cable to Phone charging for 2 hours)



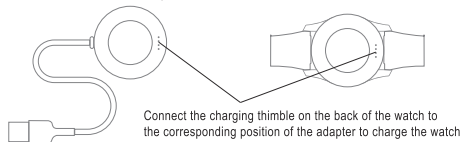
Note: Every time you put the headset into the watch, you need to wipe the headset clean first, Make sure the ear-phones are clean and dry.

17

Product charging

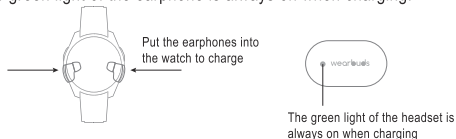
1. Charge the watch

Take out the charging cable, connect one end of the charging cable to the 5V adapter, and the other end to the watch. Above, there will be a charging icon on the watch after it is powered on.



2. Headphone charging

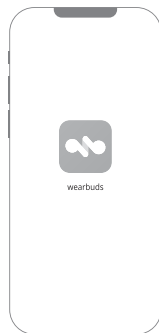
When the watch is fully charged, wipe the earphones with a dry cloth, put them in the watch. The watch will automatically charge the earphone, and the green light of the earphone is always on when charging.



18

APP download

Search "Wearbuds" in major app stores or scan the QR code below to download.



19

Product connection

1. Connect the watch to the mobile phone

Open the APP, register and log in to your Wearbuds account, follow the operating instructions of the APP Connect the watch. Once the connection is successful, you can view your daily exercise data on the APP, And you can receive push messages from your phone on your watch.

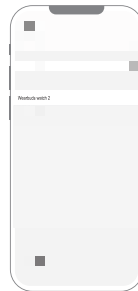


20

Product connection

2. Connect the headset to the mobile

After the watch is successfully connected to the mobile phone, take out both earphones from the watch and see the white light of the headset flashing rapidly., turn on the Bluetooth of the mobile phone system, search for the pairing named "Wearbuds watch 2" earphones, click to connect, after the connection is successful, it means that the earphones are connected to the handThe machine is connected successfully.



21

Product connection

3. Watch music play

When listening to watch music, take out the headset, and then slide the watch to play music interface (First, you need to manually copy MP3 songs into your watch), and connect your watch and headset, Click Play again to listen to the music in the watch.

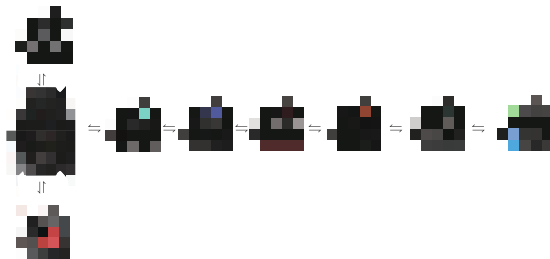


22

Watch operation

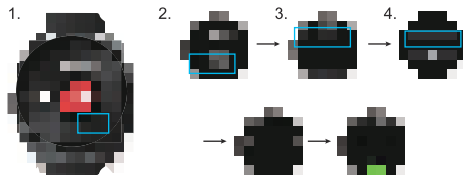
Power on: In the off state, press and hold the right button for 3 seconds to turn on the watch.

Power off: Press and hold the right button for 3 seconds in the power-on state to power off the watch.



23

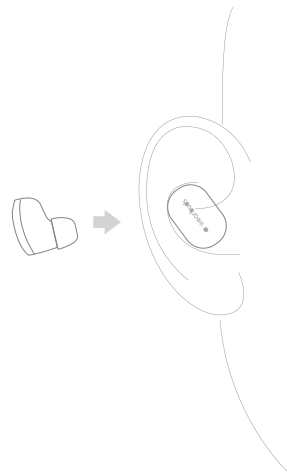
Headphone connection



1. Enter the music playing interface and click the "More" button at the bottom right
2. Click "Wireless earbuds" to enter the headset selection interface
3. Select "Wearbuds Watch 2" to enter the connection interface
4. Click "Connect" to connect
5. If the connection is successful, the watch will display a prompt interface

24

Wearing headphones



25

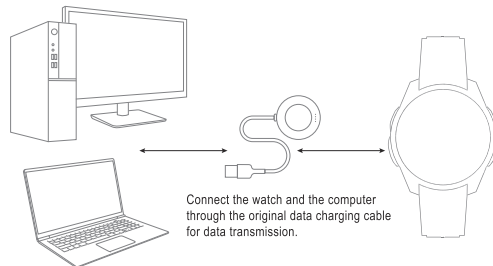
Headphone Operation

Music		
	●●	●●
	R 1.5s	R 1.5s
	L 1.5s	L 1.5s
Call		
	●●	●●
	L 1.5s	L 1.5s

● Click ●● Double click ●●● Triple strike  Press

Music transfer

1. Prepare the music in MP3, WAV or FLAC format on the computer and turn off the watch;
2. Connect the charging cable of the product to the watch, and then connect one end to the USB port of the computer;
3. Find the SD card folder on the computer, then copy the music files directly, and then paste them into the folder directory;
4. Unplug the charging cable, turn on the watch, and swipe to the music interface. You can see that the music has been stored in the watch. After connecting the headphones, click to play.



Precautions

1. When the battery power is too low, please charge it in time to effectively protect the battery life.
2. To avoid accidents caused by overheating of the device, do not charge the device in an environment above 50°C.
3. The device uses a built-in battery to avoid damage to the device. Do not disassemble it by yourself.
4. Do not subject the device to violent impact, puncture and collision to prevent battery damage and rupture. If the battery is ruptured, please avoid contact with eyes and skin. If the battery comes into contact with the skin, rinse immediately with water and send to the hospital.
5. The measured data of this equipment are all reference data, please do not use it as a medical device.
6. Put the earphones into the watch, the earphones will automatically shut down and charge, and when the earphones are taken out, the earphones will automatically turn on. However, when the power of the watch is exhausted, the headset will automatically turn on. At this time, it does not mean that the product is abnormal. Recharging the watch will return to normal.

Warranty Policy

7. When charging, the red light of the earphone is always on, and the red light of the earphone is off, indicating that the battery is fully charged.
8. To avoid abnormal charging and maintain product life, please keep the headset clean and dry before putting the headset on into the watch.

Product Warranty Policy

Our products have a 12-month warranty. If you encounter any problems during the use of the product, please contact us by email: support@myaipower.com. Our after-sales staff will reply within 24 hours.

***For more details, please visit: myaipower.com/warranty**

***Please note that Aipower can only provide after-sales service for products from its own official channels. as you products purchased from other channels, please contact the channel directly to obtain after-sales and warranty services.**

FCC STATEMENT

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.
2. This device must accept any interference received, including interference that may cause undesired operation.

Federal Communication Commission Interference Statement

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

FCC STATEMENT

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 responsible for compliance could void the user's authority to operate this equipment.

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. To maintain compliance with FCC RF exposure compliance requirements, please follow operation instructions as documented in this manual. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. The availability of some specific channels and/or operational frequency bands are country dependent and are firmware programmed at the factory to match the intended destination. The firmware setting is not accessible by the end user.

