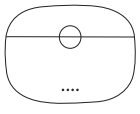
无线蓝牙耳机说明书



1 ID示意图

指示灯

硅胶耳套更换：手指捏打针强转耳帽即可，选择适合自己耳朵尺寸大小的硅胶套予原耳机喇叭口按强硅胶套卡紧即可

2 简单操作说明

1.打开耳机充电仓上盖，耳机自动开机。
2.打开手机，设置>无线与网络>蓝牙>打开；然后>扫描查找设备。
（简单可靠的设备不同型不同）

3.选择“ **Airplus-029A** ”，如果手机要求输入密码，请输入四个零（0000）。
4.手机显示连接成功也即可使用。

关机

手动关机时会切换耳机模式。

3 功能定义说明

① 通话状态下功能定义

来电铃声提示	手机铃声 LOU，听者耳机提示音：“嘟”“嘟”“嘟”
来电接听	触碰1下 主/副耳接听（主副耳都可以），提示音：“嘟”
挂电话	触碰1下 主/副耳接听（主副耳都可以），提示音：“嘟”
来电拒接	长按1秒，主/副耳按键 拒接电话（主副耳都可以），提示音：“嘟”

② 电池

低电量	提示音“嘟”“嘟”，10分钟一次

③ 音乐状态下功能定义

播放/暂停	单击（左/右耳），提示音“咚咚”
上一曲/下一曲	双击左耳为上一曲，双击右耳为下一曲；提示音“咚咚”

④ 语音助手

唤醒“Siri”	长按左耳3秒，“滴”声后介绍长卡唤醒（半按型号—按） 唤醒语音会发三次提示音进行—次（在无—键对话耳机喇叭唤醒进入唤醒状态，不松触摸不唤醒直接进入长按关机。

⑤ 开启/关闭降噪、通透模式

开启/关闭降噪、通透模式	长按右耳2秒“滴”声提示后松手切换降噪、通透、关闭三种模式（半罩头戴款以只有降噪和通透模式，关闭模式需要在手机蓝牙设置—点击—降噪功能—可选开关）

⑥ 主从切换

主从切换	左右耳随意取出手机，自动切换，开机即启动

⑦ 更改蓝牙名称

更改蓝牙名称	在手机蓝牙设置中，点击蓝牙名称跳转至修改蓝牙名输入框输入新蓝牙名后点击完成

⑧ 定位功能

定位功能	打开查找APP，找到设备栏选择相对应的耳机设备，地图上会显示耳机的位位置

⑨ 恢复出厂设置

恢复出厂设置	耳机放入充电仓内长按任意一个耳机5秒进入恢复出厂设置（主副耳机可以互相复位）

4 提示音说明

提示项	提示音说明
关机	提示音：“嘟”
连接手机	提示音：“叮”
断开手机	提示音：“叮”
电池低电量报警	提示音：“嘟”“嘟”

5 充电仓定义和参数

① 充电仓指示灯显示

序号	电量状态	LED灯指示
1	左/右耳机放入充电仓状态	给左耳机充电单独显示—个绿灯灯慢闪
2	右/左耳机放入充电仓状态	给右耳机充电单独显示—个绿灯灯慢闪
3	仓电量为3.4-3.9V	将耳机放在3.7V内的电量时充放第一个绿灯灯每两秒闪烁灯显示为3下
4	<3.2V	充放后，进入低功耗

② 充电仓LED灯电量指示

序号	状态	LED灯提示
1	充电状态下	当充满25%时LED1号灯长亮LED2/3/4其它灯灭
		当充满50%时LED1号，LED2号灯长亮LED3/4其它灯灭
		当充满75%时LED1号，LED2号，LED3号灯长亮，LED4号灯闪烁
		当充满100%时LED1号，LED2号，LED3号，LED4号灯长亮
2	充满状态下	将耳机盒充满电时4颗指示灯全亮3秒后全灭

序号	功能	描述
1	电池容量	360mAh
2	充电方式	Type-C
3	充电电压/电流	5V1A
4	耳机仓充满时间	约1.5-3小时
5	续航能力	约5-6次（因音效略）
6	工作温度/存储温度	-10℃~35℃/-10℃~45℃

6 无线充电指示说明

无线充电区域

连接无线充电器参数（蓝色图）
放置在无线充电器区域中间位置

序号	功能	无线充电状态
1	充电电池	155mA（最大充电电流）
2	无线充输入电压	5V
3	无线充环境温度	-10℃~35℃
4	无线充功率	5W±0.15 0.75W
5	充电时间	约1.5-2小时

序号	功能	描述
6	温度	环境5℃自动断开充电

*为保证正常充电，请将环境在5度以上温度进行充电

7 耳机参数

序号	项目	参数规格
1	产品名称	蓝牙TWS耳机
2	电池容量	45mAh
3	充电电流（耳机）	50mA
4	喇叭功率	20HZ-20KHZ
5	产品阻抗	16Ω
6	灵敏度	113±3dB
7	耳机尺寸	33.2*19.0*23.6mm
8	充电盒尺寸	62*32.8*46.3mm
9	单耳机重量	4.5g
10	蓝牙接收距离	≥10米（视屏蔽下）
11	对讲电量显示	支持
12	蓝牙版本	V5.2
13	支持协议	HSP HFP A2DP AAC SBC
14	传输频率	2.4GHZ-2.48GHZ
15	耳机充电时间	约60分钟
16	续航时间	在蓝牙耳机与手机开启连接状态 通话时长：约6.5小时，双耳通话 连续音乐播放：约8小时（50%的音量） 待机时间约120天

序号	项目	参数规格
17	充电电压/电流	5V/1A
18	产品工作温度	-10℃ ~ +55℃
19	产品存储温度	-10℃ ~ +65℃

8 注意事项

- 请在蓝牙耳机说明书的指导使用本产品；
- 请勿将本产品暴露在雨中或湿潮温环境中；
- 请勿表带，避免因表带造成产品损坏；
- 请勿拆解，维修和改造本产品；
- 请勿使用化学溶剂擦拭本产品；
- 请勿随意丢弃，需置于高温（温度高于60度）与火中，以免引起危险。

合格证

检验员

本产品经检验已合格

保修卡

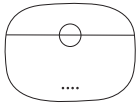
品编号：

检 验 员：

检验日期：

TWS Wireless Bluetooth Earbeds User Manual

Model:Touch Series



1 FUNCTIONAL DIAGRAM

Light indicator

2 HOW TO USE

① TO CHARGE CHARGING CASE

(1) Connect the lightning cable to Lighting on the charging case
(2) Plug the USB connector of the cable into a USB Power source
(3) The indicator light will show Orange while the charging case is charging,Depending on the power supplied to the charging case,the charging case will take approximately 90mins or more to completely charge
(4) The Green light on for 1 minute when the case is fully chared

② WIRELESS CHARING

Position on charging pad

(charging pad not included)
Put the charing case (wireless charging area in blue circle) on the center of charging pad

NO.	Item	Description
1	Wireless charging current	Max to 155mA
2	Full wireless charging time	about 160 min
3	Working temperature	+20℃-40℃
4	Wireless charging Input	5V
5	Power	5V+0.15 0.75W
6	Temperature control	Automatically off charging at about 55℃

*Please use Qi standard charging pad

③ TO CHARGE EARPHONES

(1) Put the earphones in the charging case correctly,charging case will start to charging automatically
(2) The green indicator light flash slowly when the left earphone is charging
(3) The white indicator light flash slowly when the right earphone is charging
(4) Both left and right earphone are charging when green and white light flash alternately
(5) The indicator light will turn OFF when fully charged

① POWER ON AND PAIRING

(1) Open the cover of charging case,both earphones will AUTO-ON and AUTO-PAIRING,both earphones will response with a voice prompt: "Dong" when connected with mobile phone successfully.

For iOS:
A window pops up indicating earphones is ready to connect, just click "Connect", press and hold the button on the charging case for about 7s to display "connecting",At this time,the pop-up window of your iPhone will show you the power juice of both headset and charging box.

For Android OS:
Enable the Bluetooth pairing mode on your phone device. Tap on " **Airplus-025A** "to connect. And both earphones will response with a voice prompt: "Dong",when connected with mobile phone successfully.

(2) Earphones will response with a voice prompt: "Dong" when bluetooth signal is cut off, and shutdown 3 mins later automatically.

② SEAMLESS SWITCHING BETWEEN EITHER EARBUDS

You have the freedom to wear one or both earbuds, and you are allow to seamless switching between either earbuds at your disposal.
When any either earbuds is from charging case, it will AUTO connect within 10ms.

③ POWER OFF

(1) Put the earphones in the charging case correctly, earphones will AUTO-OFF.
(2) Earphone will shutdown automatically in 3mins after disconnected with devices.
(3) Touch either earphone for 12s to shutdown manually.

*The battery status of earphones is visible on connected devices when it' s running out of power, the earphones will remind you with a voice prompt: "Etc/Ete",pls recharging in time.

① PHONE & MUSIC

◆ To Answer a call
Touch either earphone one short
◆ To Reject a call
Touch either earphone one short
◆ To Reject a call
Touch either earphone for 1 second
◆ To Play and pause music
Touch either earphone one short
◆ To Play Prev/Next Song
Double touch left earphone for previous song
Double touch right earphone for next song

② VOICE ASSISTANT

ANC mode: Press left earphone about 3 seconds after hearing a prompt tone "di" and release to activate Siri or voice assistant.

③ MODIFY BLUETOOTH NAME

In the bluetooth setting of mobile phone, click the bluetooth name to jump to the input box of modifying bluetooth name,Enter the new bluetooth name and click finish.

④ LOCATE FUNCTION

Open the search APP,find the device bar and select the headset device to it, the location of earphone will be shown on the map.

⑤ ANC MODE

Touch and hold the right earphone for 3 seconds and release after hearing a prompt tone "**DI**", you can switch over ANC mode/ Transparency mode and Close mode at your disposal.

⑥ RESTORE FACTORY DEFAULTS

Put the earphone into the storage box, open the cover, press and hold the storage box, press the button for ten seconds, the headset flashes red twice to turn off the ear detection function(Apple needs to trun off and then turn on the interface to restore the ear function, Android long press to open for 8 secons)

3 PROMPT TONE

Prompt item	Prompt tone description
Turn off	Prompt tone "bAy"
Connect the mobilephone	Prompt tone "dong"
Disconnect	Prompt tone "dong"
Low battery alert	Prompt tone "dU~" bAy"

4 CHARGING CASE SPECIFICATION

NO.	Item	Description
1	Battery capacity	360 mAh
2	Charging way	Type-C
3	Input	5V 1A
4	Full charging time with cable	About 1.5H
5	Recharging times for earphones	3 to 4 times
6	Left earphone in the case	The first left light flashes slowly
7	Right earphone in the case	The first right light flashes slowly
8	Charging case is charging	When battery is <25%, the first left light keeps on and rest one flashes
		When battery is >50%,the left two lights keep on and rest one flashes
		When battery is >75%,the left three lights keep on and rest one flashes
		When battery is 100%, all lights keeps on
9	Charging case is fully charged	All 4 lights keep on for 30 seconds and then off
10	Low power(3.3+0.3V)	The first left light flashes 5 times once a minute when charging case battery is < 20%
11	<3.2V	Power off

5 EARPHONE SPECIFICATIONS

NO.	Item	Specification
1	Frequency response range	20HZ-20KHZ
2	Product impedance	16 Ω
3	Capacity	45mAh
4	Sensitivity	113.5±3dB
5	Earphone Size	31.2*19.4*23.6mm
6	Charging case Size	62*22.8*46.3mm
7	Earphone Weight	4.6g
8	Bluetoon operation distance	7-10 meters (standard environment)
9	Bluetooth version	V 5.2
10	Supporting agreement	HSP HFP A2DP AAC SBC
11	Transmission frequency	2.4GHZ-2.48GHZ
12	Charging time	60 minutes (earphone)
13	Life time	Talk time: about 6.5 hours Music paly time: about 8 hours (50% of the volume) Standby time: about 520 days (connected w/ phone)
14	Product working temperature	-10℃~50℃
15	Product storage temperature	-10℃~65℃

6 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

7 INSIDE THE BOX

(1)Bluetooth Headset X 2PCS
(2) Charging Case X1PCS
(3) USB Lighting charging cable X1PCS
(4) User Manual X1PCS
(5) Silicon Earcaps 4SPCS

Model No.:EP029
FCC ID:2AVLI-EP030

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.