

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；启用>扫描查找设备。
(简单可能因设备不同而不同)

③ 功能定义说明

来电铃声提示	手机铃声 105 号, 安卓系统提示音: “响” “响” “响”
来电提醒	按键 1 下 (左) 接听 (左副耳都可), 提示音: “响”
挂电话	按键 2 下 (左) 接听 (左副耳都可), 提示音: “响”
来电提醒	长按 1 秒, 左/副耳按键 接听电话 (左副耳都可), 提示音: “响”

② 电路	
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播放/暂停	快进/快退/返回、慢速播放/快进
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上一曲/下一曲	双左耳耳为上一曲,双右耳耳为下一曲;提单臂“动冠”
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唤醒“Siri”	通过长按“Home”键或轻触屏幕(苹果设备一致)唤醒语音助手三秒提示音后的一秒,在此一秒内轻触屏幕或滑入唤醒Siri,不然触屏不准语音键进入长亮状态。
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图例	图例
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主从结构	主从结构是指一个句子中，有一个主句，其他句子都是主句的从句。主从结构的特点是：主句在前，从句在后。主句和从句之间通常有连词连接。
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更改蓝牙名称

原区划名称	将原区划名称输入, 新建区划名称填写新建区划名称输入框 输入新区划名称后点击完成
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定位功能	打开查找APP，找到设备栏选择对应的目标设备，地图上会显示其所在位置
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④ 恢复出厂设置

提示音	提示音说明
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连接手机	提示音：“叮”
断开手机	提示音：“叮”
充电/电量报警	提示音：“嘟”“嘟”

⑤ 充电仓定义和参数

① 充电盒指示灯显示

序号	电量状态	LED指示灯
1	左边耳机插入充电盒状态	指示灯亮黄色表示第一个指示灯常亮
2	右边耳机插入充电盒状态	指示灯亮黄色表示第二个指示灯常亮
3	低电量(1.2~2.3V)	指示灯亮红色表示低电量(低于20%电量)充电提醒(每间隔1分钟闪烁或快闪5下)
4	充电中	指示灯亮蓝色表示正在充电

③ 充电合LED灯电量指示		
图 3-1-1	图 3-1-2	

序号	故障现象	故障原因
1	无电状态下	① 当充满25%时LED1号灯长亮LED9的路其它灯灭 ② 当充满50%时LED1号、LED9号灯长亮LED9的路其它灯亮 ③ 当充满75%时LED1号、LED9号、LED20号灯长亮、LED4号灯闪烁 ④ 当充满100%时LED2号、LED2号、LED9号、LED4号灯长亮
2	充满状态下	油站检查油站时4#站灯亮全亮3#站灯亮

序号	名称	描述
1	电流范围	360mA
2	测量方式	TypeC
3	测量电压/电流	5A/A
4	测量精度/准确度	0.15/1%
5	续航能力	约34次(内置电池)
6	工作温度/存储温度	0℃~50℃/0℃~65℃

⑥ 无线充电指示说明



序号	站数	无线网测试
1	高带宽	155mA(最大高带宽)
2	无线接入电压	5V
3	无线环境温度	25°C~50°C
4	无线带宽	500~15.6MHz
5	无线时间	10/60分钟

6	温度	约55°C自动断开充电
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*为保证正常充电, 请使用符合Qi标准的无线充电器进行充电

⑦ 耳机参数

序号	项	参数规格
1	产品名称	蓝牙POS机
2	电源电压	5VmAh
3	充电电压(待机)	59mA
4	待机功耗	200uA@3.0V
5	产品接口	2.0
6	分辨率	1131-308
7	屏体尺寸	33.2*18.6*2.6mm
8	屏体规格尺寸	82.42*46.3mm
9	屏体重量	4.2g
10	蓝牙传输距离	>10M(视环境而定)
11	蓝牙传输速率	-
12	蓝牙版本	V 1.2
13	支持协议	HSFP HFP A2DP AAC SBC
14	功耗	2.4W@2.448GHz
15	蓝牙待机时间	1760h19h
16	通信时间	在蓝牙待机状态下连续语音通话 时间约: 2.5h(2.5h内, 连续通话 时间约: 15min)(30%功率)

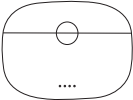
⑧ 注意事项

- ◆ 请勿在家庭厨房中存放或使用本产品；
- ◆ 请勿将本产品暴露于阳光直射或潮湿环境中；
- ◆ 请勿丢弃，避免对森林资源产品破坏；
- ◆ 请勿拆解、修理或改造本产品；
- ◆ 请勿使用化学溶剂擦拭本产品；
- ◆ 请勿接触皮肤，或置于高温（温度高于92℃）与火中，以免引起危险。

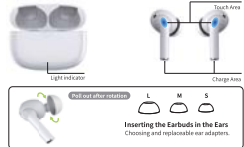
合格证	 检验员 本产品经检验已合格	保修卡	品编号: _____
			检验员: _____ 检验日期: _____

TWS Wireless Bluetooth Earbuds User Manual

Model: TWS Series



1 FUNCTIONAL DIAGRAM



2 HOW TO USE

2.1 CHARGE CHARGING CASE

- (1) Connect the charging cable to lighting on the charging case
- (2) High-Low curves on the side face a USB power source
- (3) The indicator light will show Charge while the charging case is charging, depending on the power determined the charging case the charging case will show approximately 50% or more to complete charge
- (4) The Green light on for 3 minutes when the case is fully charged

2.2 WIRELESS CHARGING



Item	Item	Description
1	Wireless charging current	Max to 155mA
2	Full wireless charging time	about 160 min
3	Working temperature	-20°C-40°C
4	Wireless charging input	5V
5	Power	5W-1.5 0.75W
6	Temperature control	Automatically off charging at about 55°C

2.3 CHARGE WIRELESS CASE

- (1) Put the earbuds in the charging case correctly, charging time will start to charging automatically
- (2) High-Low curves on the side face a USB power source
- (3) The indicator light will show Charge while the charging case is charging, depending on the power determined the charging case the charging case will show approximately 50% or more to complete charge
- (4) The Green light on for 3 minutes when the case is fully charged

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2.5 CHARGE WIRELESS CASE

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3 HOW TO USE



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3.1 CHARGE WIRELESS CASE

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- (2) High-Low curves on the side face a USB power source
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- (4) The Green light on for 3 minutes when the case is fully charged

4 PROMPT TONE

Prompt Item	Prompt tone description
Turn off	Prompt tone "beep"
Connect the middle phone	Prompt tone "beep"
Disconnect	Prompt tone "beep"
Low battery alert	Prompt tone "beep"

5 CHARGING CASE SPECIFICATION

Item	Description
1	Battery capacity
2	Charging way
3	Input
4	Full charging time with cable
5	Recharging time for earphones
6	Left earphone in the case
7	Right earphone in the case
8	Charging case is charging

8	Charging case is fully charged	All lights keep on for 30 seconds and then off
10	Low power (40-50%)	The first left light flashes 3 times once a minute when charging case battery is < 20%
11	< 5.2V	Power off

6 EARPHONE SPECIFICATIONS

Item	Specification
1	Frequency response range
2	Audio frequency
3	Capacity
4	Sensitivity
5	Earphone Size
6	Charging case Size
7	Earphone Weight
8	Bluetooth operation distance
9	Bluetooth version
10	Supporting agreement
11	Transmission frequency
12	Charging time

13	Life-time	Life-time: about 3 hours Heavy play time: about 3 hours (50% of the volume) Standby time: about 100 days (connected to power)
14	Product working temperature	40°C-50°C
15	Product storage temperature	40°C-40°C

7 SAFETY PRECAUTIONS

- (1) Keep the device out of children's reach and handle
- (2) Power time may different depending on power source
- (3) Avoid all earbuds in the product and use the operation instructions
- (4) Do not listen at high volume level for long period to protect hearing
- (5) Stop using this product immediately if causes discomfort or pain

8 INSIDE THE BOX

- (1) Bluetooth earbuds (2PCS)
- (2) Charging Case (1PCS)
- (3) USB Lightning charging cable (1PCS)
- (4) User Manual (1PCS)
- (5) 30 days warranty (1PCS)

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.