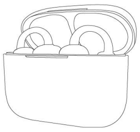
60x70mm

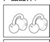
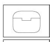
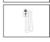
无线耳机说明书



TWS 888

内含操作说明, 图片仅供参考
注:使用产品前请阅读使用说明书

产品配件:

	耳机x2		充电仓 x1
	数据线 x1		说明书 x1

产品操作说明:

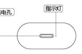
按钮控制:

- 长按左耳:音量减
- 长按右耳:音量加
- 单击:播放/暂停
- 三击左耳:呼唤语音助手
- 三击右耳:音乐/游戏模式切换
- 双击左耳:上一首
- 双击右耳:下一首
- 短按:接听来电
- 短按:挂断来电
- 短按:取消拨号
- 长按1.5秒:拒接来电

- 播放DJ劲爆音乐时间会出现轻微的失真,需要大约减2格音量

EQ切换:

开机状态下(默认第一个音乐EQ),第一个是音乐EQ/第二个是柔和EQ/第三个是游戏EQ/第四个是超大声EQ/第五个是听书EQ,左/右耳四击切换第二到第五个EQ,每切一个EQ 响两声"滴滴"提示音,第五个EQ切到第一个EQ时响三声"滴滴滴"提示音



恢复出厂设置

- 耳机在未连接设备状态下,分别在左耳和右耳连击5次(无需同步操作,分别对左右耳进行操作),清除耳机连接设备信息和耳机组队信息后关示

开机 / 关机:

- 开盖即开机 / 关盖即关机

产品参数:

名称:耳夹蓝牙耳机	型号:TWS 888
蓝牙版本:Bluetooth V6.0	单元配置:10MM喇叭
电池容量:耳机35毫安 充电仓300毫安	电源接口:Type-C
耳机续航时间:4h/15h	

安全与有效使用指南:

注意:请在使用蓝牙耳机前首先阅读此信息。用户如果未经许可而对此蓝牙耳机进行改动或改装,将丧失继续享有该设备所含服务的权利。

①电磁干扰:

电子设备:为避免电磁干扰或配置不兼容的影响,请在标有明确指示的场所中按照规定关闭您的蓝牙设备。

民航:登机后,请根据乘务人员的提示关闭您的蓝牙耳机。飞行中严禁使用蓝牙耳机,以免对飞机通信系统产生干扰。

②安全事项:

放置:建议您在不使用蓝牙耳机时,将其放置在不受挤压的地方挤压有可能会导致产品的损坏或人身的伤害。儿童:不要让儿童玩弄蓝牙耳机,其中一些小部件可拆卸,有可能被吞而造成危险。

常见问题:

充电盒充电时,指示灯不亮?

- 请确保充电盒充电口与电源连接正常

耳机听不到声音?

- 确认耳机处于工作状态
- 确认耳机的音量大小是否合适
- 确认耳机是否与手机正常连接
- 确认耳机在正常的工作范围

耳机通话效果不好?

- 确认手机星否在信号强的地区。
- 请确认耳机在有效使用距离内,且耳机与手机间无障碍物阻隔。

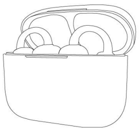
为什么播放音乐时,耳机不能进行暂停、恢复、上/下一曲控制?

- 此功能需要与耳机配对的设备支持AVRCP(Audio/Video Remate Control Profile)协议。

FCC 警告:

本设备符合 FCC 规则的第 15 部分。作受以下两个条件的约束:
(1)本设备不会造成有害干扰,以及(2)本设备必须接受接收到的任何干扰,包括可能导致意外作的干扰。未经合规责任方明确批准的任何更改或修改都可能使用户作设备的权限失效。
注意: 根据 FCC 规则第 15 部分,本设备已经过测试并符合 B 类数字设备的限制。这些限制旨在提供合理的保护,防止住宅安装中的有害干扰。本设备会产生、使用和辐射射频能量,如果不按照说明安装和使用,可能会对无线电通信造成有害干扰。但是,不能保证在特定安装中不会发生干扰。
如果此设备确实对无线电或电视接收造成有害干扰,这可以通过关闭和打开设备来确定,鼓励用户尝试通过以下一种或多种措施来纠正干扰:
-- 重新定向或重新定位接收天线。
-- 增加设备和接收器之间的距离。
-- 将设备连接到与接
收器所连接的电路不同的电路上的插座。
-- 向经销商或有经验的无线电/电视技术人员寻求帮助。
该设备已经过评估,符合一般射频暴露要求。该设备可以不受限制地在便携式暴露条件下使用。

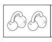
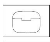
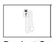
WIRELESS EARBUDS MANUAL



TWS 888

Operating instructions included, images are for reference only.
Note: Please read the instruction manual before using the product.

Product Composition:

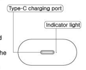
	Headphones x2		Charging case x1
	Data cable x1		Manual x1

Product Operating Instructions:

Key control:

- Long press the left ear: Volume down.
- Long press the right ear: Volume up.
- Click: Play/Pause.
- Three Hits on the Left Ear: invoke voice assistant
- Three Hits on the right Ear: switch music/game mode
- Double click the left ear: last song
- Double click the right ear: next song
- Short press: Answer the incoming call
- Short press: Hang up the call
- Short press: Cancel dialing
- Long press for 1.5 seconds: Reject the incoming call
- There will be slight distortion when playing DJ loud music,You need to reduce the volume by about 2 bars

EQ Switching:
In the power-on state (the default first music EQ), the first one is music EQ/The second is a soft EQ/The third is a game EQ/the fourth It's a super loud EQ / the fifth is a listening EQ, four taps on the left/right ear Toggle the second to fifth EQ and beep twice for each EQ "Didi" prompt tone, when the fifth EQ switches to the first EQ Sound three "Dididi" prompts



Restore factory settings

- When the headphones are not connected to a device, tap the left ear and right ear 5 times each (no need for synchronized operation, perform actions separately on the left and right ears) to clear the headphone connection information and pair information, then turn off the display.

Power on / Power off:

- Open the lid to turn on / Close the lid to turn off

Product parameters:

Name:Ear clip Bluetooth earbuds	Model: TWS 888
Bluetooth version: Bluetooth V6.0	Unit Configuration:
Battery capacity: Headphones 35 mAh,	10.8MM speaker
charging case 300 mAh	Power interface:Type-C
Headphone battery life:4h/15h	

Guidelines for Safe and Effective Use:

Notice: Please read this information before using the Bluetooth headset. Users who make unauthorized modifications or alterations to this Bluetooth headset will lose the right to continue to enjoy the services provided by this device.
① Electromagnetic Interference:
Electronic Devices: To avoid electromagnetic interference or compatibility issues, please turn off your Bluetooth device in areas with clear instructions.
Civil Aviation: After boarding, please turn off your Bluetooth headset as directed by the flight attendants. It is strictly prohibited to use Bluetooth headsets during the flight to avoid interference with the aircraft's communication systems.

②Safety Precautions: Placement: It is recommended that you place the Bluetooth headset in a location where it will not be compressed when not in use, as compression may cause damage to the product or personal injury. Children: Do not allow children to play with the Bluetooth headset, as some small parts may be detachable and pose a swallowing hazard.

FAQS:

The indicator light does not turn on when the charging case is charging.

- Please ensure that the charging port of the charging case is properly connected to the power source.

The headphones can't hear any sound.

- Confirm that the headphones are in working condition.
- Confirm whether the volume of the headphones is appropriate.
- Confirm that the headphones are properly connected to the phone.
- Confirm that the headphones are within the normal working range.

The call quality of the headphones is poor.

- Make sure your phone is in an area with strong signal.
- please ensure that the headphones are within this effective range and that there are no obstacles between the headphones and the phone.

Why can't the headphones pause, resume, or control the next/previous track when music is playing?

- This function requires the paired device with the headphones to support the AVRCP (Audio/Video Remote Control Profile) protocol.

FCC Caution:

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.
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
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.
The device has been evaluated to meet general RF exposure requirement.
The device can be used in portable exposure condition without restriction.