

反面

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充电操作

1.首次使用确保2个耳机和充电座的电是满的。

充电座充电

1.用USB线连接充电座一边上的TYPE-C口，另一端连接插头适配器（或者将TYPE-C）输出插入PC或电脑端，它就会开始充电，在充电时，充电座显示屏显示当前电量比例，充满后显示屏长亮。

2.确保充电座的电是满的（或者连接这USB线充电如说明提到的）

3.把耳机正确地放进充电插槽，它便会开始给耳机充电。（你可以同时给充电座和耳机充电；你也可以先给充电座充满，再使用充电座给耳机充电。一旦耳机充满，充电座会自动断电，耳机的LED灯也会灭）

开机/关机

1.开机：按住MFB多功能键约3-5秒直到耳机LED灯闪烁绿灯，同时会有”开机“提示音；（或是从充电座取出耳机，它会自动开机。）

2.关机：按住多功能键约5秒直到LED白灯闪烁2次,并伴随关机提示音关机（或者把耳机放回充电座，它会自动关机。）

充电注意事项

1.使用一段时间后，触点氧化，出现耳机充不了电或者开不了机，首先用酒精和布清洗耳机触点和充电座两个顶针，就可以解决。

2.当你把耳机放回充电座，它们会关机然后开始充电；如果再次把它拿出来，它们会自动开机并且自动互相配对。

3.给耳机充电时，请使用不超过5V 1A输出的充电器。禁止使用快充，以免对耳机电池造成损伤。

存放与维护

1.存放

请存放于阴凉干燥处。

2.维护：

a.建议工作温度范围为0-35℃；过冷、过热或高温环境会降低电池使用寿命，影响产品性能。

b.请勿在雷暴天气下使用。

c.长时间不使用后，请在使用前进行充电。

d.请使用干燥的软布对耳机进行清洁。

e.若槽口处有积水或汗水，用干布拭干即可，不影响正常使用。

f.请勿接近尖锐物体，易损伤产品。

合格证

Q.C.Passed

产品保修卡

该卡为产品保修凭证,请妥善保管

产品名称:	产品型号:
购买日期:	客户名称:
联系方式:	

产品维修记录

日期	不良现象	解决方案

TWS无线蓝牙耳机使用说明书



在使用本产品时请仔细阅读说明书

产品展示

蓝牙耳机参数

蓝牙版本: V6.0	蓝牙工作频率: 2.402GHz-2.480GHz
接收距离: <10米	
电池: 锂电池-3.7V, 40mAh	
充电时间: 耳机充电1-1.5小时, 充电座2小时	
通话/播放时间约3-4小时（真实的使用时间取决于歌曲的类型和音量要求, 80%音量）	
支持协议: HFP/A2DP/AVRCP/SPP	

基本操作

状态	操作	LED灯/屏	声音/语音提示	备注
充电仓充电		屏闪亮		TYPE-C输入 5V/0.4A
充电仓充满电	充满约2小时	屏长亮		
充电仓给耳机放电	耳机放入仓内合盖	屏长亮/耳机白灯长亮		
耳机充满电	充满约1.5小时	耳机及仓指示灯全熄灭		
充电仓低电		屏闪亮		
开机配对	长按功能键3秒/充电仓取出	绿灯闪亮后绿白灯交替闪	语音提示	
	长按功能键5秒/放入充电仓	白灯闪亮	语音提示	
关机				
对耳配对完成		主耳绿白灯交替闪，从耳不亮灯		
来电			铃声	
接听电话	双击功能键			ENC
挂断电话	双击功能键			
拒接电话	长按功能键			
语音控制功能	三击功能键			手机支持此功能
ANC功能转换	长按功能键“睡”松开连接模式-ANC开-ANC关		语音提示	
音乐播放	短按功能键			
音乐暂停	短按功能键			
上一曲	双击左功能键			
下一曲	双击右功能键			
配对状态下	四击功能键			
恢复出厂			关机	

蓝牙配对说明

1.在充电仓取出左右耳机，开机绿色，配对过程绿白灯交替。对耳配对后主耳绿白灯交替闪亮，副耳灯灭组队成功，打开手机设备搜索耳机配对名称(部分手机需输入“0000”作为配对密码)点击连接配对完成。

2.手动开机绿灯，配对过程绿白交替，对耳配对后主耳绿白灯交替闪亮，副耳灯灭，连接上手机后，主副耳灯灭。打开手机设备搜索耳机配对名称(部分手机需输入“0000”作为配对密码)点击连接配对完成。

3.自动回连: 首次连接成功后默认连接最后配对的手机。

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Charging Instruction

1.Making sure TWS earbuds and charging case are full battery at first use.

Charging case charging

1.Put the Type-C port on one side of the charging base to the USB cable, and the other end of the USB cable to the adapter (or plug the Type-C output into the PC or computer end, it will start charging, the charging base display shows the current battery percentage during charging, and the display light up after full charge).

2.Make sure the charging base is fully charged (or charge it with this USB cable as mentioned in the instructions).

3.The headphones correctly into the charging slot, and it will start charging the headphones. (You can charge the charging base and headphones at the same time; you can also fully charge the base first and then use the charging base to charge the headphones. Once the headphones are fully charged, the charging base will automatically power off, and the LED light of the headphones will go out).

Turn On/Turn Off

1.Turn On: Hold the MFB button for about 3~5 seconds until the green LED on the headphone flashes,accomied by a "power on" prompt sound; (or take the headphone out of the charging cradle, it will power on automatically.)

2.Turn Off:Hold the multifunction key for about 5 seconds until the LED white light flashes 2 times, and the power-offprompt sound goes off (or put the back into the charging cradle, it will power off automatically.)

Charging Warning

1. After using a period of time, the earbuds don't charge or even can't turn on because of oxidized magnet connector. You can handle this problem by using alcohol rag to clean the magnet connector on earbuds and charging case.

2.Earbuds can automatically turn off immediately, meanwhile start charging when you put back into charging case. Also will automatically turn on and pairing when pick it up.

3.When charging the headphones, please use a charger with an output of no more than 5V1A. Fast charging is prohibited to avoid damage to headphones' battery.

Storage and Maintenance

1. Storage

Please store in a cool and dry place

2. Maintenance

a. Recommended operating temperature range is 0-35℃；Overcooling, overheating or high temperature environment will reduce the battery life, affect product performance.

b. Do not use in thunderstorms

c. After a long time without use, please charge it before use

d. Please clean the earphones with a soft dry cloth

e. If there is water or sweat in the slot, wipe it with a dry cloth, which will not affect normal use.

f. Do not approach hard objects, which may damage the product n

Certificate

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Warranty Card

This card is the product warranty certificate, please keep it properly

Product:	Model:
Purchase date:	Customer:
Contact:	

Maintenance records

Date	Negative Phenomena	Solution

FCC Warning

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 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

TWS Wireless Bluetooth Earphone User Manual



Carefully read user manual when you use this item

Product demonstration

Bluetooth Version: V6.0

Bluetooth working Frequency: 2.402GHz-2.480Ghz

Transmission Distance:<10m SNR(Signal Noise Ratio): >100dB

Battery: Li-battery 3.7V 40mAh

Charging Time:1-1.5 Hrs for earbuds/ 2Hrs for charging case

Call/Music playing time: 3-4Hrs (Real using time based on type of music, volume sizeetc.)

Bluetooth Protocol: HFP,A2DP,AVRCP,SPP

Basic operation

State	Operation	LED lights/screen	Audio/voice cues	Note
Charging case charging		The screen flashes brightly		TYPE-C Input 5V/0.4A
Charging case fully charged	Filled with about 2 hours	The screen is bright		
The charging case discharges the headphones	Put the headphones into the case and close the lid	Screen light on/headphone light on		
The headphone is fully charged	Filled with about 1.5 hours	Headphone and case indicator lights are all off		
Charging case low power		The screen flashes brightly		
Power on pairing	Long press the function key for 3 seconds / take out the charging case	Green light flashing followed by flashing of green and white light	Voice prompt	
	Long press the function key for 5 seconds /put into the charging case	White light flashing	Voice prompt	
Shut down		Main ear green and white lights flashing alternately, lights not flashing in the other ear		
Pairing completed for the ears			Ringtone	
Call				
Answer the phone	Double-click the function key			ENC
Hang up the phone	Double-click the function key			
Refuse to answer the phone	Long press the function key			