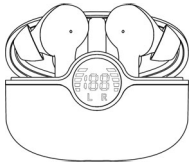
中文

TWS-QI



使用说明书

感谢你购买和使用本产品！
为了您带来更好的使用体验，请仔细阅读说明书.

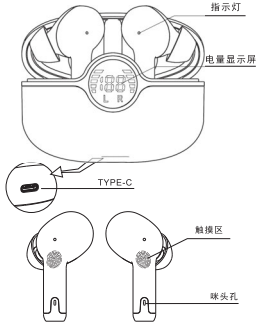
1

产品参数

产品名称	双耳蓝牙耳机
型号/蓝牙名称	Q1
材质	ABS+PC
蓝牙传输距离	15M
蓝牙版本	6.0
净重	≈ 39g
电源盒容量	300mAh
耳机电池容量	30mAh*2
待机时间	3个月
输入	5V⎓1A
传输频率	(2402-2480) MHz

2

产品概况



3

蓝牙配对



首次使用时从包装内拿出两个耳机，放入充电仓盖上盖子进行激活后再进行蓝牙配对.

按键功能说明

1. 充电时耳机亮红灯，充满电后转白灯10秒后熄灭
2. 连接设备成功后，耳机灯光熄灭
3. 进入配对模式时，红白灯交替闪烁



左耳耳机	单击2下	右耳长按1秒后松开，音量加大1格	
右耳耳机	单击2下	左耳长按1秒后松开，音量减小1格	
暂停播放	单击	挂断来电	单击
恢复播放	单击	接听来电	单击
拒绝来电	长按2秒	语音唤醒	三击

4

充电使用说明

1. 给耳机充电时，耳机红色指示灯长亮. 充电完成后红灯熄灭转白灯长亮10秒后熄灭。
2. 给充电仓充电时，数字电量灯持续闪烁。充满电后长亮。
3. 放入耳机充电，数码管显示电量，耳机充电灯闪烁，一分钟后熄灭。

低电量提醒说明

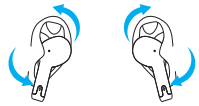
1. 耳机电量不足时，红色指示灯闪烁并有语音提示；
2. 耳机电量耗尽后会自动关机；
3. 低电量提示音后10分钟左右耳机自动关机。

开关机说明

长按2秒开机，长按5秒关机

佩戴方式

佩戴时将耳机转向舒适位置



5

再次使用

每次耳机在充电仓内部充电状态时，打开充电仓盖子即可自动唤醒耳机进入开机，并且自动连接上一部连接记录的手机设备

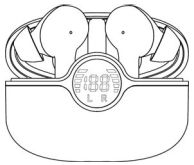
配件清单



注意事项

1. 切勿使用具有腐蚀的清洁剂清洁本产品.
2. 如果长时间不使用本产品，请将耳机放入电池盒内储存，并确保储存环境干燥.并每月至少给电池盒充电一次.
3. 使用本产品请将系统音量调整至适中. 长时间音量过大有导致听力受损的风险.
4. 禁止拆解.撞击.抗压或投入火中.若出现鼓胀.请勿继续使用.请勿置于高温环境中.

TWS-QI



User Manual

Thank you for buying and using this product!In order to bring you a better experience, please read the instructions carefully

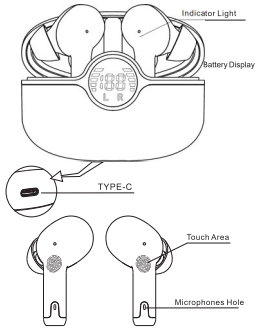
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Product Parameters

Product Name	TWS Earphones
Model/Bluetooth Name	Q1
Materials	ABS+PC
Bluetooth transmission distance	15M
Bluetooth Version	6.0
Net Weight	≈ 39g
Charging Box Battery Capacity	300mAh
Earphone Battery Capacity	30mAh*2
Standby Time	3个月
Input	5V⎓1A
The transmission frequency	(2402-2480) MHz

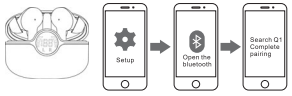
2

Product Overview



3

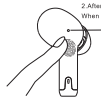
Bluetooth Pairing



For the first use, take out two earphones from the packaging,put them into the charging box, the close the cover for activation, then ready to start pairing The bluetooth pairing

Key Function Description

1.When charging, the headset shows a red light; once fully charged, it switches to a white light for 10 seconds and then turns off.
2.After the device is connected successfully, the headphone lights go off.3. When entering the pairing mode, the red and white lights flash alternatel



Left earphone click two times		Press the right earphone for 1 second,then release it, increasing the volume by 1 space	
Right earphone click two times		Press the left earphone for 1 second,then release it, reducing the volume by 1 space	
Pause playing click 1 time		Hang up the call click 1 time	
Resume playing click 1 time		Answer the call Click 1 time	
reject the calling, long press 2 seconds		Voice wake up click 3 times	

4

Charging Instructions

1.When charging, the headset shows a red light; once fully charged, it switches to a white light for 10 seconds and then turns off.
2.When charging the charging case, the percentage battery light flashes continuously and remains steady on after fully charged.
3.Put in the earphones to charge, the digital tube shows the power, the middle circle flashes, and it goes out after one minute.

Low Power Reminder

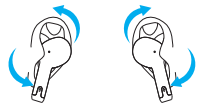
1.When the battery for earphones is low, the red indicator light flashing and there is a voice prompt;
2.The earphones will automatically power off when the battery is exhausted.
3.The earphones will automatically power off about 10 minutes after the low power reminder.

Power on/Power off Instructions

Long press 2 seconds,power on;
Long press 5 seconds ,power off.

Wearing Way

Turn the headset into a comfortable position when wearing



Using Again

Each time the earphones is charged by the charging box,wake up automatically then open the charging cover,then automatically connect to a phone device connected before.

Accessories list



Attention Matters

1.Do not use corrosive detergent to clean this product.
2.If you do not use this product for a long time, please put the earphones in the battery case and keep the storage environment dry,charge the box at least once a month.
3.When using this product,please adjust the system volume to a suitable level.If the volume is too high for a long time,have the risk for hearing damage
4.Do not disassemble,crash,resist pressure or put into fire.If there is swelling,please stop to use, please stop to place in the high temperature environment.

FCC 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 aparticular 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.
To assure continued compliance, any changes or modifications not expressly approved by the party.
Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).
This equipment 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.
R.F warning statement:
The device has been evaluated to meet general RF exposure requirement.
The device can be used in portable exposure condition without restriction.