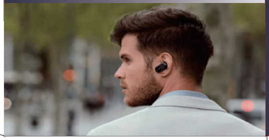
121.802 mm

无线迷你蓝牙耳机
TWS Wireless Earbuds



V5.0+EDR

HD

HD Voice

COMFORTABLE FIT

LONG-LASTING BATTERY

HANDS-FREE CALLS

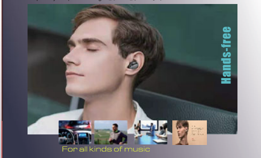
蓝牙版本：Bluetooth V5.0
Bluetooth Version: Bluetooth V5.0

蓝牙协议:HFP/HSP/A2DP/AVRCP/SPP
Bluetooth protocol:HFP/HSPIA2DPIAVRCPISPP

电源输入：DC 5V
Power input:DC 5V

有效距离：10m
Effective distance:10m

频响范围：20Hz-20KH zx
Frequency response range:20HZ-20khzV5.0



For all kinds of music

黑色 Black ☐ 白色 White ☐ 粉色 Pink ☐ 灰色 Gray ☐

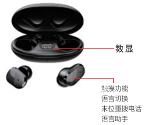
82.13 mm 31.943 mm

正面

360mm

60mm

TWS5.0蓝牙耳机说明书



配对方式：自动匹配
开机提示音：开机。
关机提示音：关机。
配对状态提示：蓝牙已连接
连接状态：蓝牙已连接
低电提示：电量不足。
按键功能：
开机：长按3秒开机
关机：长按3秒关机
暂停/播放：点击音乐暂停
接听/挂断电话：/点击来电接听/挂断电话
末位重拨电话：双击末位重播
上一曲：三击上一曲
下一曲:三击下一曲
语音助手/sir:长按2秒召唤sir
语言切换：配对状态红蓝灯交递闪烁双击
不连接待机：10分钟后自动关机。

产品参数信息
蓝牙版本：V5.0
移动充电仓参数
1.输入电流5V 1A
2.输出电流5V 500MA
3.充电仓充电时间：1H左右
4.工作温度：-10℃-55℃

操作说明：

特别提示：首次使用或者耳机入仓1小时后再次使用，需取出耳机再放回充电仓唤醒耳机，实现耳机出仓自动开机功能；耳机出厂时已做好最好左右耳配对，如出现左右耳不能组队，请按如下操作：

耳机双耳使用操作步骤：两个耳机同时开机红蓝灯交替闪烁约5秒，自动左右耳机互相连接，TWS组队成功。次时打开手机蓝牙可配对搜索连接，配对成功后耳机使用工程都不闪灯模式。

耳机单耳使用操作步骤：从充电仓取出任意一个耳机开机，红蓝灯交替闪烁，此时打开手机蓝牙可配对搜索连接，配对成功后耳机使用过程都不闪灯模式。

召唤语音助手：耳机连接后待机过程，长按2秒松手可唤醒语音助手（SURI）功能；

主从切换操作：TWS连接后，可实现不分主副连接，都可以单独使用（如一个耳机没有电或充电状态，不影响另一个耳机的正常使用），两个耳机可交替作为主声道。

蓝牙回连操作：蓝牙与手机已配对成功的并手机没有删除地址码信息（配对名），再次重启耳机可自动配对连接（或者耳机插入充电仓后，再拔起耳机都会自动回连连接）。

耳机充电

1.耳机放充电仓内，耳机会显示红色灯。充电仓会显示蓝色灯常亮，表示充电仓有电在给耳机充电中，充满后耳机盒充电仓灯熄灭。
2.充电仓蓝灯低于1格时，代表低电需要补充电约1小时充满后4个蓝灯常亮；

注意事项：

1.请勿将蓝牙耳机摔落，撞击，刮擦，扭曲，敲打，碾压，投入水中等。
2.使用蓝牙耳机时，请将其远离磁体，电器和扬声器附近；
3.尽量避免将蓝牙耳机放置于极端温度中（使用环境工作温度范围-10℃-45℃）
4.避免将蓝牙耳机暴露在潮湿的环境中；
5.若长时间不使用蓝牙耳机，请充满电并隔一星期充一次电，延长蓝牙耳机使用寿命；
6.请勿让蓝牙耳机靠近火源；
7请勿将蓝牙耳机与充电仓放在易燃易爆炸物品旁边；
安全指导：给充电仓充电请使用标准直流充电器（DC5v/500MA-2A）；请勿拆卸充电仓与蓝牙耳机。或者将其他物品插入产品内，以避免产品损坏甚至给您带来伤害。

严重警告：

请勿在充电时使用本产品，请使用厂家指定的适配器给产品充电。
内置锂电子电池切勿拆开放置火中，不可让金属物品接触或短路电极，不可碰击和挤压电池，避免放置于潮湿腐蚀或过热（>60℃）环境中。

包装清单:

蓝牙耳机2pcs 充电收纳盒1pcs 说明书1pcs
充电线1条

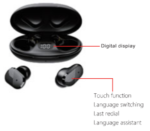
Product parameter information
Bluetooth version: V5.0

反面

360mm

60mm

TWS5.0 bluetooth headset manual



Matching mode: automatic matching
Power-on prompt: power-on.
Power off prompt: power off.
Pairing status: bluetooth connected
Connection status: bluetooth is connected
Low power hint: low power.
Key functions:
Power on: long press 3 seconds to power on
Power off: long press 3 seconds to power off
Pause/play: click music to pause
Answer/hang up the phone: / click on the incoming call to answer/hang up the phone
Last place redial phone: double - click the last place to replay
Last hit: three hits last hit
Next song: three strikes next song
Voice assistant/Sir: long press 2 seconds to summon Sir
Language switch: double click on the matching red and blue lights
Unconnected standby: automatically shuts down after 10 minutes.

Product parameter information
Bluetooth version: V5.0
Move the charging bin parameters
1. Input current 5V 1A
2. Output current 5V 500MA
3. Charging time of charging warehouse: about 1H
4. Operating temperature: -10℃-55℃

Operating instructions:

Special note: if you use the headset for the first time or use it again after 1 hour, you need to take out the headset and put it back The charging warehouse wakes up the earphone, realizing the function of earphone automatically starting;The earphones are ready by the time they leave the factory Ear matching. If the left and right ears cannot form a team, please follow the following steps:

Steps: turn on both earphones at the same time. The red and blue lights flicker alternately for about 5 seconds Move the left and right earphones to connect with each other, TWS team successfully.When the time to playOpen the mobile phone bluetooth can be paired to search connection, after the successful pairing of the headset to use the project will not flash mode.

Operation steps for the use of one earphone: take out any earphone from the charging warehouse and turn it on. The red and blue lights will flicker alternately. At this time, turn on the phone's bluetooth to pair the search connection.

Call voice assistant: after the headset is connected to the standby process, long press for 2 seconds to release the hand to wake up the voice assistant (SURI) function;

Master-slave switching operation: after the TWS is connected, it can be used independently regardless of the main and secondary connections (if one headset is without electricity or charging state, the normal use of the other headset will not be affected), and the two headphones can be used as the main sound channel alternately.

Bluetooth reconnect operation: if the bluetooth and the phone have been paired successfully and the phone has not deleted the address code information (pairing name), the headset can be automatically reconnected by restarting the headset (or after the headset is plugged into the charging bin, it will automatically reconnect by unplugging the headset).

earpiece

1. Put the earphone in the charging compartment, and the earphone will display red light.The charging bin will display a blue light that is always on, indicating that the charging bin has electricity and the charging bin lamp of the headphone box will be off when the headset is charged.
2. When the blue light of the charging bin is lower than 1 grid, it means that the low electricity needs to be replenished for about 1 hour after the battery is fully charged, 4 blue lights will always be on;

Notes:

1. Please do not drop, hit, scratch, twist, hit, crush or throw the bluetooth headset into the water.
2. When using a bluetooth headset, keep it away from the magnets, appliances and speakers;
3. Try to avoid placing the bluetooth headset in the extreme temperature (use the ambient operating temperature range of -10℃-45℃).
4. Avoid exposing the bluetooth headset to damp environment;

5. If you do not use the bluetooth headset for a long time, please charge it fully and charge it every other week to extend the service life of the headset;
6. Do not let the bluetooth headset near the fire source;
7. Please do not put the bluetooth headset and charging bin beside inflammable and explosive articles;
Safety instructions: please use standard dc charger (DC5v/500ma-2a) for charging the charging bin.
Do not remove the charging bay and bluetooth headset. Or insert other items into the product to avoid damage or even injury to you.

Serious warning:

Do not use this product while charging, please use the adapter designated by the manufacturer to charge the product.
Do not disassemble the lithium electronic battery and place it in the fire. Do not allow metal objects to touch or short circuit the electrode.
Do not knock or squeeze the battery, avoid placing it in the environment of damp corrosion or overheating (>60℃).

Packing list:

Bluetooth headset 2pcs charging box 1pcs instruction manual 1pcs
1 charging cable

FCC Statement

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