

尺寸:330*90mm

SPORTS PRO+
BLUETOOTH EARPHONES



使用说明书
(使用前请阅读使用说明书)

物品清单

1.耳机2.充电线3.说明书&保修卡

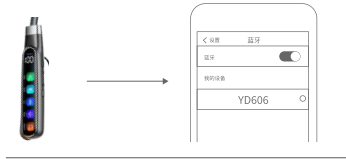
产品操作说明

1.开机
当耳机处于关机状态时，长按O键3秒，耳机提示音“开机”

2.关机
当耳机处于开机状态时，长按O键3秒，耳机提示音“关机”

3.配对
当耳机处于关机状态时，长按开机键3秒，打开智能设备的蓝牙列表，搜索“YD606”并连接。

注:若耳机5分钟内未与相应蓝牙设备进行配对成功，便会自动关机。



开机键:
长按3秒:(开机/关机)

音乐模式: 单击:暂停/播放 三击:切换TF/蓝牙通话模式

通话模式: 单击:接听电话 双击:回拨电话 长按2秒:拒接来电

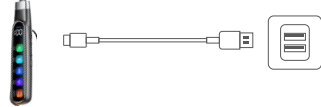
加减号键: 单击:音量加 长按:下一曲 单击:音量减 长按:上一曲

M键:
音乐状态下: 单击:切换音效模式 双击:切换耳返
三击:开/关呼吸灯 四击:进入/退出游戏模式
长按2秒:进入语音助手

通话状态下: 单击:变声

给耳机充电

当耳机电量不足时，耳机会发出提示音“嘟嘟”每隔60S报一次语音直到关机，此时将充电线连接耳机和5V电源适配器，即可充电



有害物质表

部件名称	有害物质					
	铅(Pb)	汞(Hg)	镉(Cd)	六价铬(Cr6+)	多溴联苯(PBB)	多溴二苯醚(PBDE)
外壳组件	0	0	0	0	0	0
内部电路板	×	0	0	0	0	0
电池	×	0	0	0	0	0
喇叭	0	0	0	0	0	0
耳机	0	0	0	0	0	0

0: 表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572规定的限量要求以下

×: 表示该有害物质至少在该部件的某一均质材料中的含量超过GB/T 26572规定的限量要求

本产品“环保使用期限”为10年，如超预期使用，本产品可能会出现有害物质溢出的安全风险。

产品规格参数

产品名称: 蓝牙耳机
产品型号: YD606
蓝牙配对名: YD606
电池容量: 400mAh
额定输入: 5V==400MA

产品使用注意事项

1.请将此产品放置在儿童无法接触的地方。

2.请在温度5°C-35°C范围内使用及存放产品及配件，当环境温度过高或过低时，可能会引起故障。

3.请合理控制使用耳机的音量和时间，以免损伤听力。

4.耳机不能长时间泡海水/盐水，使用后用淡水冲洗擦干充电磁吸部分。

5.请勿将产品拆解、撞击、挤压或投入火中，以免发生爆炸。若电池出现鼓胀、漏液，请勿继续使用。

6.请勿在雷暴天气下使用设备，雷暴可导致设备工作异常并增加触电的危险。

7.在使用本设备时，请与植入的医产设备(如起搏器等)保持至少 15 厘米的距离。

8.由于蓝牙技术的特性，信号的强弱与具体使用环境有关，如果附近有较多无线信号重叠，或者有较强电磁波干扰，蓝牙耳机接收到的信号变弱，甚至断连。

9.如果长期使用，请每个月给产品充电一次，避免电池过放损坏。

10.清洁、维护设备前停止使用设备，请使用清洁、干燥的软布擦拭设备。

11.推荐使用品牌厂商，通过CCC认证输出电压为5V的充电器给本产品充电，请避免使用输出电压超过 5V的快充充电器，以免过高电压充电损坏产品！

保修卡

用户姓名: _____
联系电话: _____
购买日期: _____
保修原因: _____

其它信息: _____

本产品严格执行国家三包政策
我们将优先处理信息完整的保修用户，所以为了能更快的进行售后保障，请一定详细填写此卡片

产品最终解释权归本公司所有
请妥善保管质保卡,我们将以质保卡为保修凭证

产品合格证
CERTIFICATE OF QUALITY

产品型号: YD606
产品名称: 蓝牙耳机
执行标准号: Q/QMDZ001-2022
检验人员: 01
检验结论: 合格

制造商: 汕头市潮阳区谷饶铭铭电子厂

SPORTS PRO+
BLUETOOTH EARPHONES



User Manual
(Please read the instruction manual before use)

Item List

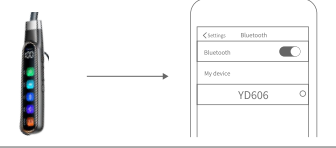
1.Headphones 2.Charging cable 3.Manual & Warranty Card

Product Operation Instructions

1. Power On
When the headphones are powered off, press and hold the O button for 3 seconds, and the headphones will prompt "Power On"

2. Power Off
When the headphones are powered on, press and hold the O button for 3 seconds, and the headphones will prompt "Power Off"

3. Pairing
When the headphones are powered off, press and hold the power button for 3 seconds, open the Bluetooth list on your smart device, search for "YD606" and connect. Note: If the headphones do not successfully pair with the corresponding Bluetooth device within 5 minutes, they will automatically power off.



Power Button:
Long press for 3 seconds: (Power on/off)

Music Mode: Single click: Pause/Play Triple click: Switch TF/Bluetooth call mode

Call Mode: Single click: Answer call Double click: Redial Long press for 2 seconds: Reject call

Volume +/- Button: Single click: Volume up Long press: Next track
Single click: Volume down Long press: Previous track

M Button:
In music mode: Single click: Switch sound effect mode Double click: Switch ear return

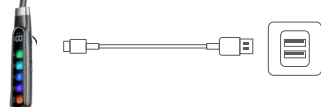
Triple click: Turn on/off breathing light Quadruple click: Enter/exit game mode

Long press for 2 seconds: Enter voice assistant

In call mode: Single click: Change voice

Charge the headphones

When the headphone battery is low, the headphone will emit a prompt sound 'beep beep' and announce it every 60 seconds until it shuts down. At this time, connect the charging cable to the headphone and a 5V power adapter to charge.



Harmful Substances Table

Component Name	Harmful substances					
	Lead(Pb)	Mercury(Hg)	Cadmium(Cd)	Hexavalent chromium(Cr6+)	Polybrominated biphenyls(PBB)	Polybrominated diphenyl ether(PBDE)
Housing component	0	0	0	0	0	0
Internal circuit board	×	0	0	0	0	0
Battery	×	0	0	0	0	0
trumpet	0	0	0	0	0	0
Ear cap	0	0	0	0	0	0

This form is prepared in accordance with the provisions of SJ/T 11364.

0: Indicates that the content of this harmful substance in all homogeneous materials of this component is below the limit requirements specified in GB/T 26572

×: Indicates that the content of the hazardous substance in at least one homogeneous material of the component exceeds the limit requirements specified in GB/T 26572

The "environmentally friendly service life" of this product is 10 years, as shown in the picture on the left. The environmental usage period of this product refers to the safe period during which the product can be used under the conditions specified in this information guide without the leakage of toxic or harmful substances.

Product specifications

Product Name: Bluetooth earphones
Product Model: YD606
Bluetooth Pairing Name: YD606
Battery capacity: 400mAh
Rated Input: 5V==400MA

Product Usage Precautions

1.Please keep this product out of reach of children.

2.Please use and store the product and accessories within the temperature range of 5°C-35°C. When the ambient temperature is too high or too low, it may cause malfunctions.

3.Please reasonably control the volume and duration of headphone use to avoid hearing damage.

4.The headphones should not be soaked in seawater/saltwater for a long time. After use, rinse with fresh water and wipe dry the magnetic charging parts.

5.Do not disassemble, strike, crush, or throw the product into fire to avoid explosion. If the battery bulges or leaks, do not continue to use it.

6.Do not use the device during thunderstorms; thunderstorms can cause the device to malfunction and increase the risk of electric shock.

7.When using this device, please keep a distance of at least 15 centimeters from implanted medical devices (such as pacemakers).

8.Due to the characteristics of Bluetooth technology, the strength of the signal is related to the specific usage environment. If there are many overlapping wireless signals nearby, or if there is strong electromagnetic interference, the signal received by the Bluetooth headset becomes weaker, and may even be disconnected.

9.If not used for a long time, please charge the product once every month to avoid battery over-discharge damage.

10.Stop using the equipment before cleaning or maintenance, and please use a clean, dry soft cloth to wipe the equipment.

11.It is recommended to use chargers from brand manufacturers with CCC certification and an output voltage of 5V to charge this product. Please avoid using fast chargers with an output voltage exceeding 5V to prevent damage to the product from overvoltage charging!

Warranty card

The user name: _____
Contact phone: _____
Purchase date: _____
warranty reasons: _____

Other information: _____

This product strictly implements the national three guarantees policy
We will prioritize complete warranty information users, in order to faster after-sales guarantee, please fill out this card
The our company to all products
Please properly keep the warranty card, we will take the warranty card for the warranty certificate

CERTIFICATE OF QUALITY

Product model: YD606
Product name: Wireless headset
Execution standard no: Q/QMDZ001-2022
Inspection personnel: 01
Inspection conclusion: qualified

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.