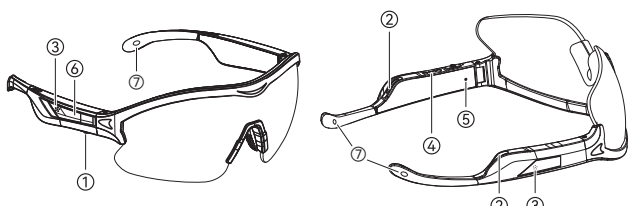


中英文

运动智能蓝牙耳机

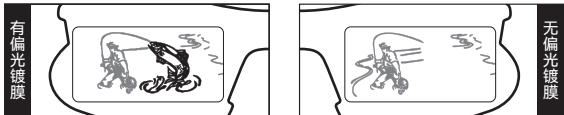
型号 A8

按键功能介绍



- ① 多功能按键
- ② 扬声器
- ③ 麦克风
- ④ 磁吸充电
- ⑤ 指示灯
- ⑥ 触控板
- ⑦ 挂绳孔

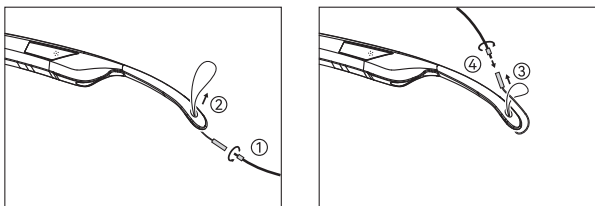
配偏光镀膜镜片



测试片：戴上偏光眼镜即可看到测试片上有漂亮的图案。



挂绳孔使用技巧



- ① 旋转解开绳链子。
- ② 捏住绳圈穿过眼镜脚架的挂绳孔。
- ③ 然后用另一端穿过挂绳圈，接着拉紧。
- ④ 旋转拧紧绳链子即可。

操作说明

开机: 长按①多功能按键3秒，直到蓝灯亮起，听到“Power on”提示音。
关机: 长按①多功能按键5秒，直到红灯亮起，听到“Power off”提示音。
配对: 新机开机后，自动进入蓝牙配对模式；红灯交替闪烁。打开要连接的设备蓝牙（如手机、播放器等）设备，搜索并连接A8。听到“Connected”提示音为配对成功，可以用A8随意播放音乐和打电话。如果连接失败，A8将在5分钟后自动关机。
清除配对信息: 开机状态下，连续5次短按①多功能按键，然后进入到配对模式。
自动连接: 如果A8已经连接过的设备，再次打开蓝牙会自动与设备连接。
播放/暂停: 单击①多功能按键。
下一曲: 在播放音乐状态下双击①多功能按键。
上一曲: 在播放音乐状态下三击①多功能按键。
音量加: 点按一下右眼镜支架⑥触控板。
音量减: 长按右眼镜支架⑥触控板。
接听/挂断电话: 在来电/通话的状态下单击①多功能按键。

拒接电话: 在来电的状态下双击①多功能按键。
语音助手: 在非通话状态下，长按①多功能按键2秒，即可启动Siri或google voice assistant（适用于iphone以及大部分安卓手机）。
充电: 请使用原装充电线进行充电，充电时红灯长亮，充满电红灯熄灭。
电池低电压提示: 红灯亮一秒并有“Battery low”提示音，请尽快充电。

产品参数

型号: A8	充电时间: 1.5小时
蓝牙版本: V5.2	充电输入: DC 5V = 1A
支持协议: HFP/A2DP/AVRCP	电池容量: 145mAh
传输距离: ≤ 12米	框架材质: ABS+PC
喇叭类型: 双喇叭，立体声	镜片材质: PC/TAC 偏光
音乐时间: 7小时	充电方式: 磁吸充电
通话时间: 6小时	净重: 约44克

注意事项

- ▲ 请按当地的法律法规使用本产品，注意安全，正确穿戴本产品驾驶及骑行。
- ▲ 为了保证你的安全，请不要在复杂的环境下将音量调到最大听音乐。
- ▲ 远离儿童，因为小部件可能造成人身伤害、窒息等。
- ▲ 注意在一些特殊地方有警告标志的地方使用本产品，如医院、加油站、以及任何潜在有爆炸性环境。
- ▲ 请勿将本产品置于高温环境中(如汽车内)，电池过热可能会引起爆炸。
- ▲ 请勿将充电线磁吸端靠近金属物体，防止磁吸金属物体后引起短路危险。
- ▲ 不要拆卸或损坏内部电池，请根据当地规定处理电池，不要把它扔掉污染环境。

保养事项

不使用本产品时,请关闭电源。
请保持设备干燥，勿将本产品置于液体或潮湿的地方。
将收起产品之前，请清洁产品，以免汗液腐蚀产品。
请勿用尖锐的物体碰撞本产品，避免造成划伤或损坏。
请勿将产品置于温度过低或过高(低于-10℃以下或高于45℃)环境下。

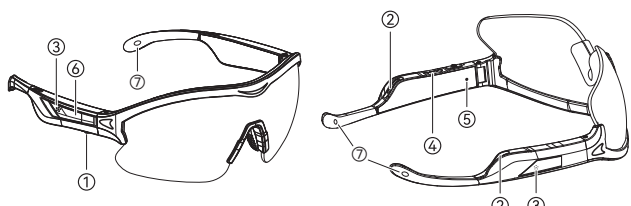
保修卡

请保存好您的购物收据、保修卡，撕毁无效！	
型号: _____	手机号码: _____
姓名: _____	地址: _____
故障描述: _____	
请在保修卡后面贴上收据的复印件，以证明购买日期。 您在使用过程中，如发现产品有故障，请联系我们的售后服务。 请在保修卡填写清楚产品的故障、问题等等，以便我们及时为您处理。	

SPORTS SMART BLUETOOTH AUDIO GLASSES

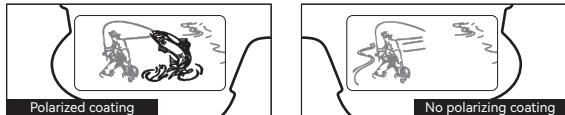
Model A8

KEY FUNCTION INTRODUCTION

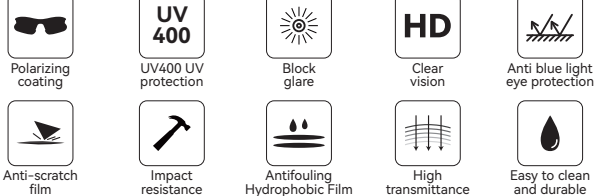


- ① Multi-function button
- ② Speaker
- ③ Microphone
- ④ Magnetic charging
- ⑤ Indicator light
- ⑥ Touchpad
- ⑦ Lanyard hole

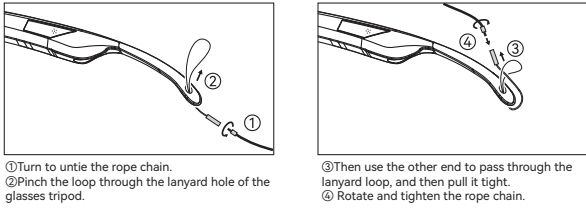
With polarized coated lens



TEST: Wear glasses to see the beautiful pattern.



USE TECHNIQUE OF L ANYARD HOLE



- ① Turn to untie the rope chain.
- ② Pinch the loop through the lanyard hole of the glasses tripped.
- ③ Then use the other end to pass through the lanyard loop, and then pull it tight.
- ④ Rotate and tighten the rope chain.

OPERATING INSTRUCTIONS

Power on: Press and hold the ① multi-function button for 3 second until the blue light is on, and you hear the "Power on" prompt.
Power off: Press and hold the ① multi-function button for 5 seconds until the red light is on, and you hear the "Power off" prompt.

Pairing: After the glasses is turned on, it will automatically enter the bluetooth pairing mode; the red and blue lights flash alternately. Turn on the bluetooth of the device to be connected (such as mobile phone, player, etc.), search for and connect to A8. When you hear the "Connected" prompt, the pairing is successful, and you can use the A8 to play music and make calls at will. If the connection fails, A8 will automatically power off after 5 minutes.
Clear pairing information: Press the ① multi-function button 5 times in the power-on state, and then enter the pairing mode.
Automatic connection: If the A8 has already connected to the device, turn on the Bluetooth again and it will automatically connect to the device.
Play/Pause: Click the ① multi-function button.
Volume up: Click the ⑥ touchpad on the right leg of the glasses.
Volume down: Long press the ⑥ touchpad of the right leg of the glasses.
Previous song: In the music playing state, press the ① multi-function button three times.
Next song: In the state of playing music, double-click the ① multi-function button.
Answer/hang up a call: In the state of an incoming call or a call, click the ① multi-function button.
Rejecting a call: In the state of an incoming call, double-click the ① multi-function button.

Voice assistant: In the non-call state, press and hold the ① multi-function button for 2 seconds to start Siri or google voice assistant (for iphone and most android phones).
Charging: Please use the original charging cable for charging, the red light is always on when charging, and the red light is off when fully charged.
Low battery voltage prompt: The red light is on for one second and there is a "Battery low" prompt sound, please charge as soon as possible.

PRODUCT PARAMETERS

Model: A8	Charging time: 1.5H
Bluetooth version: V5.2	Charging input: DC 5V = 1A
Support protocol: HFP/A2DP/AVRCP	Battery capacity: 145mAh
Transmission distance: ≤ 12 meters	Frame material: ABS+PC
Speaker type: Dual speakers, stereo	Lens Material: PC/TAC Polarized
Music time: 7H	Charging Method: Magnetic charging
Talk time: 6H	Net weight: 44g

MATTERS NEEDING ATTENTION

- ▲ Please use this product according to local laws and regulations, pay attention to safety, and wear this product correctly for driving and riding.

- ▲ In order to ensure your safety, please do not listen to music with the volume turned up to the maximum in complex environments.
- ▲ Keep out of reach of children as small parts may cause personal injury, choking, etc.
- ▲ Pay attention to using this product in places with warning signs in some special places, such as hospitals, gas stations, and any potentially explosive environments.
- ▲ Do not place this product in a high-temperature environment (such as in a car), as the battery may explode due to overheating.
- ▲ Do not place the magnetic end of the charging cable close to metal objects to prevent short-circuit hazards caused by magnetically attracting metal objects.
- ▲ Do not disassemble or damage the internal battery, please dispose of the battery according to local regulations, and do not throw it away to pollute the environment.

MAINTENANCE MATTERS

When not using this product, please turn off the power.
Please keep the device dry and do not place this product in a liquid or wet place.
Before putting away the product, please clean the product to avoid sweat corroding the product.
Do not hit this product with sharp objects to avoid scratches or damage.
Do not place the product in an environment where the temperature is too low or too high (below -10°C or above 45°C).

WARRANTY CARD

Please keep your shopping receipt and warranty card, tearing it up is invalid !	
Model: _____	Phone number: _____
Name: _____	Address: _____
Fault description : _____	
Please paste a copy of the receipt on the back of the warranty card to prove the date of purchase. If you find any problems with the product during use, please contact us for after-sales service. Please fill in the product problem clearly on the warranty card so that we can handle it for you in time.	

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 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.
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.

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

