

单页尺寸：70mm*95mm

展开尺寸：490mm*95mm

材质：80g铜版纸 双面印刷+风琴折7折

英文

SPORTS SMART GLASSES

USER MANUAL
E20

Charging Tips

Power indicator light

Charging red light

Full of lights, go out

Note: Please ensure that the contact points and ports are clean and dry before charging.

Power On/Off

Power on : Unfold your glasses and power on the device with your right leg.

Power off : Close your glasses and turn off your right leg.

Bluetooth Connection

1. When the smart glasses are in the off state, unfold the right leg of the glasses to turn them on until you hear the power-on prompt sound. The red and blue lights will alternate in the pairing state. Open the Bluetooth Settings on your mobile phone, search for and select E20 for pairing. You will hear a prompt tone when the pairing is successful.

2. To enjoy a better music experience, please use the Bluetooth glasses in an open area without obstacles and keep them within 10 meters of your mobile phone.

Key Control

Double-click the button to answer the incoming call. Double-click the button to hang up during a call.

Press and hold the incoming call for 2 seconds to reject it.

Click the button to pause/play.

Double-click the button to play the next song.

Press the button three times for the previous song.

Product Specification

Bluetooth name: E20

Bluetooth version: V5.3

Interaction method: Pressing keys

Color: Black (Frame/lenses can be customized)

Bluetooth working range: >10m(Barrier-free)

Battery life: Approximately 4 to 5 hours

Charging time: 1.5 hours

Frequency: 2.4 GHz

Speaker: Φ22 single speaker

Noise reduction: Yes

ENC call function: Yes

Battery type: Polymer battery, voltage 3.7v/120mAh

Troubleshooting

If you encounter problems while using your smart cycling glasses, please try the following solutions first:

- Charge the battery.
- Turn on the smart cycling glasses.
- Check the status light on the smart cycling glasses.
- Ensure that your mobile device supports Bluetooth.
- Move your mobile device closer to the smart cycling glasses (within 30 feet or 10 meters) and away from any interference.
- Increase the volume on the smart cycling glasses or your mobile device and music app.
- Connect another mobile device.

中文

智能骑行眼镜

使用说明书
E20

充电提示

电源指示灯

充电红灯

充满灯熄

备注：充电前请确保接触点和端口清洁干燥。

开/关机

开机：展开眼镜右腿开机。

关机：闭合眼镜右腿关机。

蓝牙连接

1. 智能眼镜处于关闭状态时，展开眼镜右腿开机，直到听到开机提示音，待配对状态红蓝灯交替闪烁；打开手机上的蓝牙设置，搜索并选择 E20 进行配对，配对成功会听到提示音。

2. 为了获得更好的音乐体验，请在无障碍物的空旷区域使用并保持蓝牙眼镜距离手机10米以内。

按键控制

来电状态下双击按键接听
通话状态下双击按键挂断

来电长按2S拒接电话

单击按键暂停/播放

双击按键下一曲

三击按键上一曲

产品规格

蓝牙名称：E20

蓝牙版本：V5.3

交互方式：按键

颜色：黑色（镜框/镜片可定制）

蓝牙工作范围：>10m(无障碍)

续航时间：约4-5小时

充电时间：1.5小时

频率：2.4 GHz

喇叭：Φ22单体喇叭

降噪：是

ENC通话功能：是

电池类型：聚合物电池，电压3.7v/120mAh

故障排除

如果您在使用智能骑行眼镜时遇到问题，请先尝试以下解决方案：

- 给电池充电。
- 打开智能骑行眼镜。
- 检查智能骑行眼镜状态灯。
- 确保您的移动设备支持蓝牙。
- 将您的移动设备移近智能骑行眼镜(30 英尺或 10 米)并远离任何干扰。
- 增加智能骑行眼镜或您的移动设备和音乐应用程序的音量。
- 连接另一个移动设备。

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.

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.

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.