

YK-10

65mm

455mm

智能AI眼镜

使用指南

125mm

遥控拍照

音乐

暂停/播放: 音乐播放模式下,左/右任意一边单击,播放/暂停
下一曲: 音乐播放模式下,右腿双击,下一曲
上一曲: 音乐播放模式下,左腿双击,上一曲
音量+: 左腿长按,音量增加,当音量加到最大时,喇叭发出“咚咚”声音
音量-: 右腿长按,音量减小,当音量减到最小时,喇叭发出“咚咚咚”声音

电话

接听来电: 当来电时,双击,接听(左/右任意一边)
结束通话: 通话状态下,双击,结束通话(左/右任意一边)
拒绝接听: 当来电时,长按2S,听到“嘟”一声,拒接电话(左/右任意一边)

唤醒语音助手

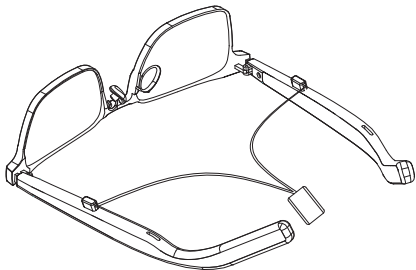
语音助手: 长按右镜腿三击进入语音助手

遥控拍照

遥控拍照: 打开手机相机状态下,1.安卓系统单击左/右镜腿按键任意一边镜腿拍照
2.苹果系统长按左边腿,拍照

充电

磁吸式充电: 充电显示白灯常亮,充满显示灯熄灭



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. 请合理控制使用产品的音量和时间,以免损伤听力。
4. 请勿在驾车、骑自行车、操作机器或者从事需要注意外界声音的工作时使用本产品。
5. 请勿将产品拆解、撞击、挤压或投入火中,以免发生爆炸。若电池出现膨胀、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,请与植入的医疗设备(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,产品接收到的信号变弱,甚至断连。
- 9.如果长期不使用,请每三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,以免因高电压充电损坏产品!

故障排除

1. 智能音乐眼镜不能与手机配对?
答: 请检查智能音乐眼镜是否处于配对或回连模式,以及检查手机蓝牙搜索功能是否已打开并检查设备上的蓝牙菜单并删除/取消智能音乐眼镜,按说明书将智能音乐眼镜重新连接。
2. 智能音乐眼镜启动不了?
答: 请检查智能音乐眼镜的电量。
3. 智能音乐眼镜能否更换电池?
答: 不可以,本产品使用不可拆式聚合物锂电池。
4. 智能音乐眼镜与手机在10米内断开连接?
答: 由于蓝牙是一种无线技术,因此对智能音乐眼镜与已连接设备间的物体很敏感,请检查在连接范围内是否有金属或其他影响连接对象。
5. 智能音乐眼镜连接计算机后或手机后,听不到声音?
答: 请检查计算机输出声道是否已设为蓝牙音频装置以及计算机的蓝牙是否支持A2DP协议,并检查计算机/手机的音量。
6. 智能音乐眼镜与手机连接后,可以用智能音乐眼镜控制手机上的应用程序吗?
答: 智能音乐眼镜与手机连接后,可以用智能音乐眼镜控制手机上的应用程序吗?
答: 设备应用程序的软件设定或有不同,个别应用程序的功能不支持由智能音乐眼镜控制。

化学有害成分表

产品中有害物质名称及含量

部件名称	有害物质					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
印刷电路板组件	○	○	○	○	○	○
外壳等小结构件	○	○	○	○	○	○
本表格依据SJ/T11364的规定编制。 ○: 表示该有害物质在该部件所有均质材料中的含量均在GB/T26572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出GB/T26572规定的限量要求。 表中标记“×”的部件,皆因全球技术发展水平限制而无法实现有害物质的替代。 印刷电路板组件*: 包括印刷电路板及其零部件、电子元器件等。根据产品类型不同,您所购买的产品可能不会含有以上所有部件。 10: 在中华人民共和国境内销售的电子电气产品必须标识此标志。标志中的数字代表在正常的使用状态下的产品的环保使用期限。						

所有配件

产品X1, 说明书X1, Type-C充电线X1, 眼镜布X1

正面

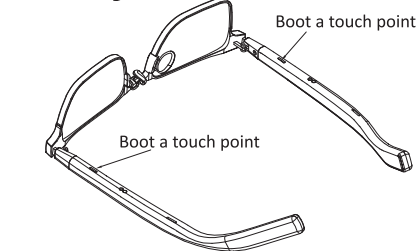
Smart AI Glass

User guide

Specification

Product Material: Metal+PC+ABS/TR90
Lens Material: PC
Weight: 34g
Rated voltage: 5V
BT Version: BluetoothV5.3
Pairing name: YK-10
Charging port: Magnetic charging
Charging time: ~2H
Battery life: ~ s (at 60% volume)
Standby time: ~72H
Capacity: 100mAh*2
Sound channel: Double horn
Connection distance:<10m

Product diagram

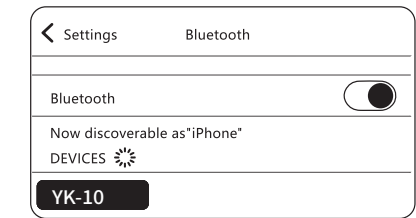


ON/OFF

ON: Long press for 3S on both legs
OFF: Long press for 8S on left/right side

Connect

Connect device: Open phone blue tooth, search YK-11 and connect device



Music

stop/play: Under music time, single touch for 1 time on left or right to realize Stop and Play,
next: Double hit right leg
Last: Double hit left leg
Volume+: Long press for left leg, and will heard“dong dong” at maximum
Volume-: Long press for right leg, and will heard“dong dong” at minimum.

Phone call

Accept call: Double hit left or right to pick up phone calls
End call: Double hit left/right leg to end call.
Reject call: Long press for 2S until heard“Du”sound (left or right)

Wake up sound assistant

sound assistant: long press right leg and triple hit to wait up sound assistant

Remote shutter

Control photo taking: Under photo mode, 1. Android system press 1 time of left/right to take picture. 2.Long press the left button on the Apple system to take a photo.

Recharge

Magnetic charging: the white light stays on while charging and turns off when fully charged.

WARNING

1. Keep this product out of the 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 malfunction.
3. Please reasonably control the volume and time of use of the product to avoid damage to the hearing.
4. Do not use the product while driving, cycling, operating machinery or doing work that requires attention to external sounds.
5. Please do not disassemble, hit, squeeze or put the product into fire to avoid explosion. If the battery is bulging or leaking, please do not continue to use it.
6. Do not use the device during thunderstorms, which can cause the device to work abnormally and increase the risk of electric shock.
7. Keep a distance of at least 15cm from implanted medical devices (e.g. pacemakers, etc) when using the device.
8. Due to the characteristics of Bluetooth technology, the strength of the signal is related to the specific use of the environment, if there are more wireless signals overlap in the vicinity, or there is a strong electromagnetic interference, the product receives a weaker signal, or even disconnected.
9. If you do not use it for a long time, please charge the product once every three months to avoid battery over-discharge damage.
10. Stop using the device before cleaning and maintenance, please use a clean, dry soft cloth to wipe the device.
11. Recommended to use brand manufacturers, through the CCC certification, the output voltage of 5V charger to charge the product. Please avoid using fast chargers with an output voltage of more than 5V, so as not to damage the product by charging at too high a voltage!

Fault resolution

- 1.Smart Music eyewear can't be paired with mobile phone?
Answer:Please check whether the Smart Music eyewear are in pairing or back-connect mode, as well as check whether the Bluetooth search function of your mobile phone is turned on, and check the Bluetooth menu on your device and delete/cancel the Smart Music eyewear, and reconnect the Smart Music eyewear according to the instructions.
2. Smart Music eyewear can't start?
Answer:Please check the battery level of Smart Music eyewear.
- 3.Can I replace the battery of Smart Music eyewear?
A.No, this product uses non-removable lithium polymer battery, 40. Smart Music eyewear disconnect from mobile phones within 10 metres?
Answer:As Bluetooth is a wireless technology, so for smart music eyewear with has been linked.
- 5.I can't hear the sound after connecting the smart music eyewear to computer or mobile phone?
Answer:Please check whether the output channel of the computer has been set as a Bluetooth audio device and whether the Bluetooth of the computer supports A2DP protocol, and check the volume of the computer/mobile phone.
6. Can I use Smart Music eyewear to control the apps on my mobile phone after it is connected to my mobile phone?
Answer:The software settings of device apps may vary, and the functions of individual apps are not supported by Smart Music eyewear.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's 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.
(2) This device must accept any interference received, including interference that may cause undesired operation.

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.

FCC Radiation Exposure Statement :
The equipment complies with FCC Radiation exposure limit set forth for uncontrolled environment. The device shall be operated and installed without restriction.

Chemical Hazardous Ingredient List

Names and contents of hazardous substances in products

Accessory name	Harmful substances					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr(VI))	Polybrominated biphenyls (PBB)	Polybrominated diphenyl ethers (PBDE)
Printed circuit assemblies	○	○	○	○	○	○
Small structural parts such as housings	○	○	○	○	○	○
This form has been prepared in accordance with the provisions of SJ/T11364. ○ Indicates that the content of the hazardous substance in all homogeneous materials of the component is below the limit requirements stipulated in GB/T26572. × It means that the content of the hazardous substance in at least one homogeneous material of the part exceeds the limit requirement specified in GB/T26572. The parts marked with "×" in the table cannot be substituted for hazardous substances due to the limitation of global technological development. Printed Circuit Board Components* Includes printed circuit boards and their parts, electronic components, etc. Depending on the product model, the product you purchase may not contain all of the above components. 10: Electrical and electronic products sold in the People's Republic of China must be marked with this symbol, and the number inside the symbol represents the environmental protection use period of the product under normal use.						

All accessories

Product x1, manual x1, Type C USB cable x1, glasses cloth x1

背面

Warning:

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.

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

NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter

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