

智能眼镜使用说明书

F09



感恩，岁月如歌中与你相遇，感谢您选择本款智能眼镜!它将成为您探索科技与生活边界的贴心伙伴。为确保您获得最佳使用体验，充分发挥产品功能，请仔细阅读说明书，并严格按照步骤操作。每一份细致的指引，都承载着我们对品质与安全的承诺，愿它伴您开启便捷、智能的精彩旅程。

整体结构



充电说明

使用配备的磁吸充电线为眼镜充电，充电线磁吸端接入本眼镜右脚的磁吸充电端口，将充电线另一端 USB 接口插入充电器或电脑的 USB 接口即可



智能眼镜快速说明

长按右触摸键，开机。用手机或平板搜索、连接本智能眼镜，进行下列操作

蓝牙模式

1. 音乐播放

单击右触摸键：播放/暂停；双击右触摸键：上一曲；三击右触摸键：下一曲；双击实体按键：音量 “+”；三击实体按键：音量 “-”

2. 通话

单击右触摸键：接听/结束通话；长按：拒接来电；双击右触摸键：保留当前通话，接听第三方来电

收音机

单次点击实体按键即可切换收音机模；，长按搜台;双击右触键，切换上一频道；三击右触摸键，切换下一频道；双击实体按键：音量 “+”；三击实体按键：音量 “-”
再次单击前实体按键切换蓝牙模式（眼镜开机默认蓝牙模式）。

功能列表

实体按键		单击切换收音机和蓝牙模式（开机自动默认蓝牙模式）
		收音机模式下，长按：搜台
		双击：音量 +；三击：音量 -
右触摸板	通话	单击触摸位：接听/挂断电话，
		单击触摸位：取消拨号
		长按 1.5 秒：拒接来电
	三方通话	双击触摸位，保留当前通话
		三击触摸位，挂断当前通话
		长接触摸位，拒接第三方来电
	音乐播放	单击触摸位：播放/暂停
		双击触摸位：上一首
		三击触摸位：下一首
	收音机	双击：上一频道
		三击：下一频道

注意事项

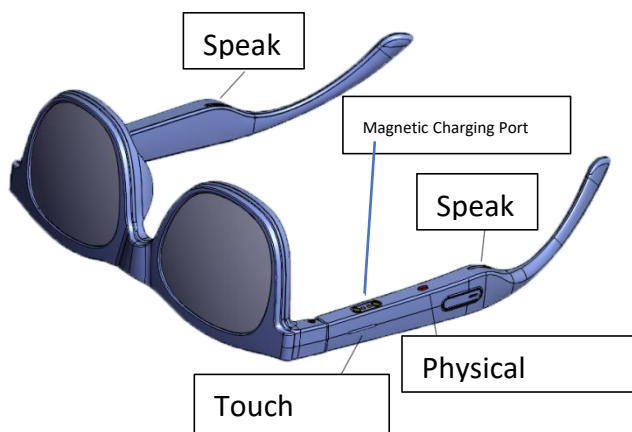
- 1、除说明书有特殊标示的操作方式以外，请勿尝试拆卸或更换产品内的任何零件，避免因不当操作损坏产品或引发安全风险。
- 2、请勿将此产品放置于热源附近或直接暴露在火源附近，防止高温导致产品变形、起火或爆炸。
- 3、请勿将本产品放置在有强大电磁力的环境中，以免干扰产品正常运行，导致故障。
- 4、充电时，请使用输出电压为直流 DC5V/1A 的充电设备，且必须选择正规生产厂家、获得 CCC 安全认证的充电设备。禁止使用快充充电器，避免因电池负载过大造成损坏。

F09 Smart Glasses User Manual



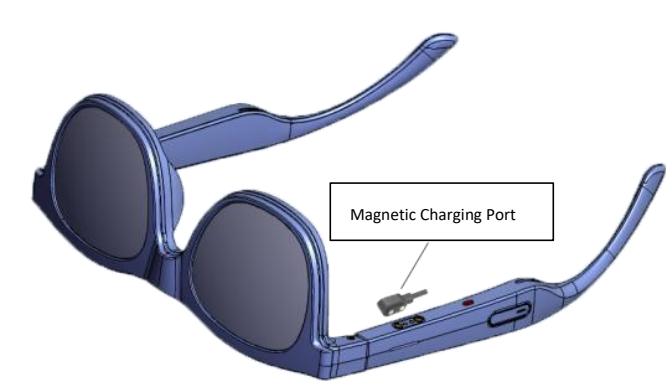
Grateful to meet you in the journey of time; thank you for choosing this smart glasses! It will be your intimate companion in exploring the boundaries between technology and life. To ensure you get the best user experience and fully utilize the product functions, please read this manual carefully and operate strictly in accordance with the steps. Every detailed guideline embodies our commitment to quality and safety, and we hope it will accompany you to start a convenient and intelligent wonderful journey.

Overall Structure



Charging Instructions

Use the magnetic charging cable provided to charge the glasses. Connect the magnetic end of the charging cable to the magnetic charging port on the right side of the glasses. Then, insert the USB end of the charging cable into the USB port of a charger or a computer.



Quick Guide to Smart Glasses

Press and hold the right touch key to turn on the device. Use your mobile phone or tablet to search for and connect to this smart glasses and perform the following operations:

Bluetooth mode

1. Music playback

Single click the right touch key: play/pause; Double click the right touch key: previous track; Triple click the right touch key: next track; Double click the physical button: volume "+"; Triple click the physical button: volume "-"

2. Calls

Single click the right touch key: answer/continue call; Long press: reject call; Double click the right touch key: keep the current call and answer a third-party call

Radio

Single click the physical button to switch to the radio mode; Long press to search for stations; Double click the right touch key to switch to the previous channel; Triple click the right touch key to switch to the next channel; Double click the physical button: volume "+"; Triple click the physical button: volume "-"

Click the front physical button again to switch to Bluetooth mode (the smart glasses default to Bluetooth mode upon startup).

Function List

Physical buttons		Click to switch between radio and Bluetooth modes (Bluetooth mode is automatically set as the default when the device is powered on)
		In radio mode, long press: Search station
		Double-click: Volume +; Triple-click: Volume -
Right touch position	talk mode	Click on the touchpad: To answer / hang up the phone.
		Click on the touch area: Cancel Dialing
		Long press for 1.5 seconds: Reject call

	three-party conference	Double-click the touch area to keep the current call active.
		Make three taps on the touch pad and end the current call.
		Long press the touch area to reject incoming calls from third parties.
	music's play	Click on the touch area: Play/Pause
		Double-click the touch area: Previous song
		Three-click touch position: Next song
	radio	Double-click: Previous channel
		Three clicks: Next channel

Notes for Attention

1. Except for the operation methods specially indicated in the manual, do not attempt to disassemble or replace any parts inside the product to avoid damaging the product or causing safety risks due to improper operation.
2. Do not place this product near heat sources or directly expose it to fire sources to prevent the product from deforming, catching fire or exploding due to high temperature.
3. Do not place this product in an environment with strong electromagnetic force to avoid interfering with the normal operation of the product and causing faults.
4. When charging, please use a charging device with an output voltage of DC 5V/1A, and must choose a charging device from a reputable manufacturer that has obtained CCC safety certification. Do not use fast charging chargers to avoid damage caused by excessive battery load.

FCC 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.

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: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement.

This equipment complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be co-located or conjunction with any other antenna or transmitter.