

### 开关机及蓝牙配对

- 开机: 关机状态下, 同时长按两侧触控区域2秒开机, 红蓝指示灯快速交替闪烁, 语音提示“Power on”
- 关机: 开机状态下, 长按任意一侧触控区域4秒, 红灯闪3次后关机(左右耳同步关机), 语音提示“Power off”
- 开机后自动进入配对模式(语音提示“pairing”)左右耳自动配对, 配对成功后主耳红蓝灯交替闪烁, 副耳蓝灯慢闪, 然后打开需连接设备蓝牙, 找到蓝牙名“G09”进行配对连接, 连接成功(语音提示“connected”)后主耳蓝灯慢闪, 副耳灯熄灭
- 开机状态下, 断开蓝牙 (“disconnected”) 后眼镜自动进入配对模式, 5分钟内无蓝牙配对或者配对不成功, 眼镜自动关机
- 如与多台设备连接过, 且没有取消蓝牙配对, 优先选择最近连接的设备, 断开后其他设备才能连接, 只允许一台设备进行配对连接
- 注: 首次蓝牙连接, 眼镜默认音量为80%, 用户可自行调节。

### 音频模式

- 暂停/播放: 单击任意一侧触控区域
- 语音助手/SIRI: 长按任意一侧触控区域2秒“滴”声后松开
- 音乐暂停1分钟后进入待机状态, 待机后轻触触控区域可激活

### 通话模式

- 接听电话: 单击右镜腿触控位置
- 拒接电话: 单击左镜腿触控位置
- 挂断电话: 单击任意一侧触控区域挂断当前电话
- 通话中接听其他电话: 通话中来电时单击任意一侧触控区域接听新的来电并挂断当前电话

### 充电模式

- 充电时间约为1.5小时, 充电时红灯亮, 充电完成红灯灭, 蓝灯亮
- 低电报警语音提示“battery low”, 低电报警间隔数秒, 红灯闪2次
- 充电过程中不能开机

### 产品参数

- |                        |                      |
|------------------------|----------------------|
| 产品型号<br>G09            | 蓝牙版本<br>V5.3+EDR     |
| 传输距离<br>10-15米         | 音乐播放<br>4-5小时        |
| 蓝牙协议<br>HSP/A2DP/AVRCP | 频率范围<br>2402-2480MHZ |
| 通话时间<br>4-5小时          | 充电电压<br>USB DC5V     |
| 充电时间<br>1.5-2小时        | 传输等级<br>Class2       |
| 电池容量<br>3.7V/80mah x2  | 重量<br>约40g           |



### Switch on / off and Bluetooth pairing

- Power on: In the off state, press and hold the touch area on both sides for 2 seconds to power on, the red and blue LEDs flash alternately quickly, and the voice prompt “Power on”
- Power off: In the power on state, press and hold the touch area on either side for 4 seconds, the red light will flashes 3 times and then turns off (the left and right side will be turned off simultaneously), and the voice prompt “Power off”
- After power on, it will automatically enter pairing mode (voice prompt “pairing”), and the left and right will be paired automatically. After the pairing is successful, the red and blue lights on the main glasses temple will flash alternately, and the blue lights on the secondary glasses temple will flash slowly. Then turn on the Bluetooth of the device to be connected and find the Bluetooth “G09” for pairing connection. After the connection is successful (voice prompt “connected”), the main glasses temple blue light flashes slowly and the secondary glasses temple light goes out.
- In the power-on state, the glasses will automatically enter the pairing mode after Bluetooth is disconnected (disconnected). If there is no Bluetooth pairing within 5 minutes or the pairing is unsuccessful, the glasses will automatically shut down.
- If you have connected to multiple devices and did not cancel the Bluetooth pairing, the most recently connected device will be selected first, and other devices can be connected after disconnection. Only one device is allowed to pair and connect.
- Note: For the first time Bluetooth connection, the default volume of glasses is 80%, users can adjust volume as needed

### Audio mode

- Play/pause: one tap the touch area on either side.
- Voice assistant / SIRI: Long press either touch area for 2 seconds.
- The music will enter standby mode after pausing for 1 minute, it can be activated by touching the touch area after standby

### Call mode

- Answer the call: one tap on the right touch area
- Reject phone call: one tap on the left touch area
- Hang up the call: one click the touch area on either side to hang up the current call
- Answering other calls during a call: When a call comes in, click the touch area on any side to answer the new call and hang up the current call

### Charging mode

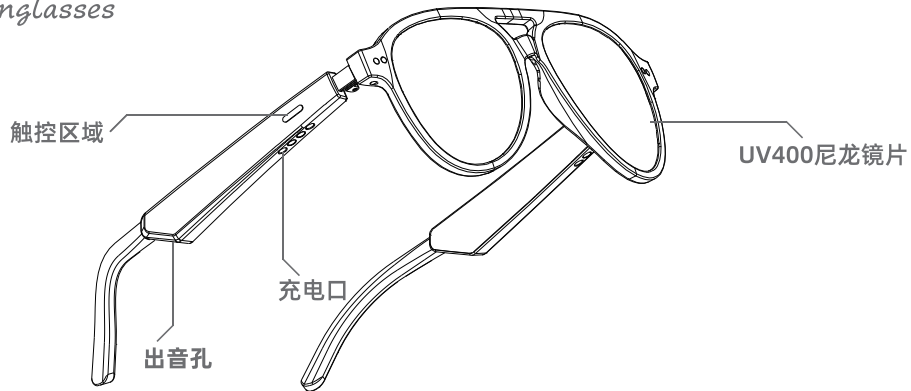
- The charging time is about 1.5 hours, the red light is on when charging, the red light is off, and the blue light is on when charging is complete
- Low battery alarm voice prompt battery low, low battery alarm interval 60s, red light flashes 2 times
- During charging the glasses can't power on

### Specification

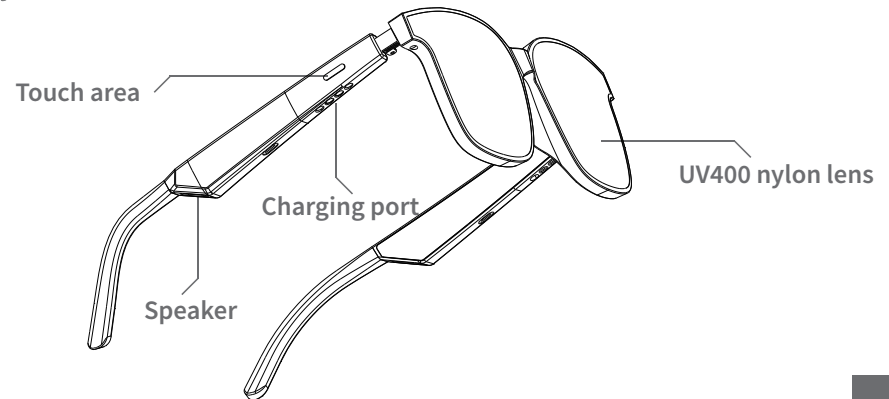
- |                               |                                      |                                 |
|-------------------------------|--------------------------------------|---------------------------------|
| Model<br>G09                  | Bluetooth version<br>V5.3+EDR        | Distance<br>10-15m              |
| Music playing time<br>4-5 h   | Bluetooth protocol<br>HSP/A2DP/AVRCP | Frequency range<br>2402-2480MHZ |
| Phone call time<br>4-5 h      | Charging volt<br>USB DC5V            | Charging time<br>1.5-2h         |
| Transmission level<br>class 2 | Battery<br>3.7v / 80mah x2           | Weight<br>about 40g             |



## Smart Sunglasses



## Smart Sunglasses



V6.0



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