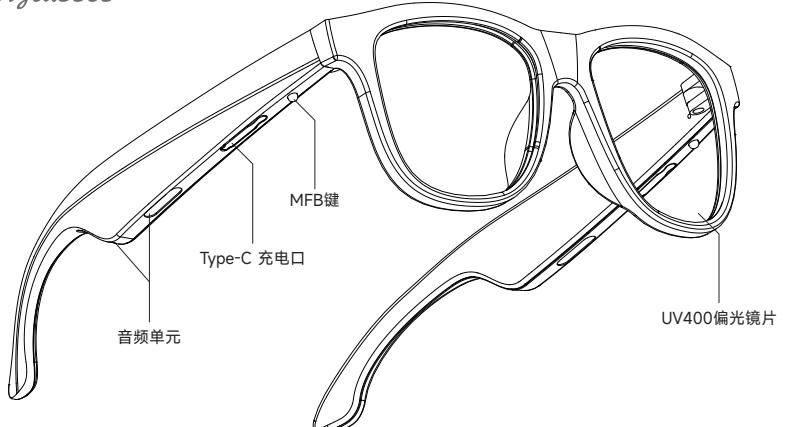
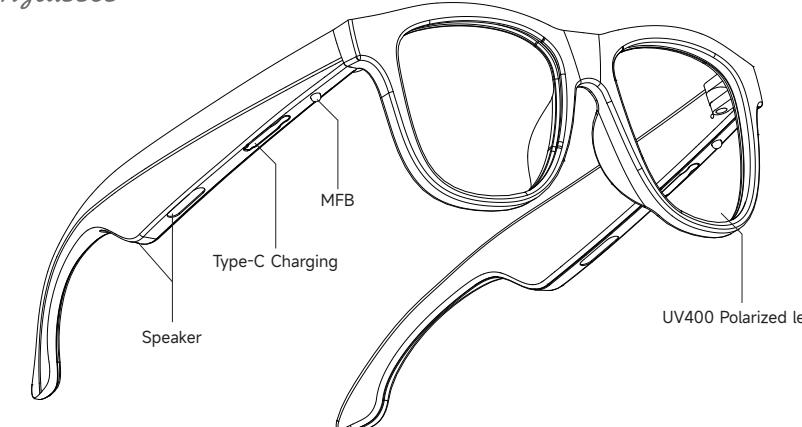


<p>开关机及蓝牙配对</p> <ul style="list-style-type: none"> 开机：同时长按左右MFB键2秒开机，红蓝指示灯交替闪烁。（语音提示“Power on”） 关机：长按任意一侧MFB键4秒，红色指示灯亮1秒，左右镜腿同步关机。（语音提示“Power off”） 开机后自动进入配对模式，左右镜腿优先相互配对（语音提示“Left channel,right channel”），配对成功后再进入蓝牙搜索配对模式。相互配对成功指示灯：主镜腿红蓝灯交替快闪，副镜腿蓝灯慢闪。 蓝牙配对模式时，通过手机开启蓝牙搜索，搜寻眼镜蓝牙名称为“GS11”，点击配对连接即可（语音提示“Connected”）。 使用期间，手机超出蓝牙连接距离或手动断开蓝牙连接后（语音提示“Disconnected”），眼镜将自动进入搜索配对模式，5分钟内无自动回连。新蓝牙配对或蓝牙配对不成功，眼镜将自动关机。 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。 眼镜最多只能连接1个设备，如需要连接新设备需断开当前连接的设备。 <p>音频模式</p> <ul style="list-style-type: none"> 音量加减：双击右镜腿MFB键为音量+，最大音量时提示“嘟”；双击左镜腿MFB键为音量-。 暂停/播放：单击任意MFB键 语音助手/SIRI：长按右镜腿MFB键2秒（提示声“滴”） 音乐暂停1分钟后进入待机状态，待机时蓝灯每隔5秒闪一次（待机后轻按按钮即可激活） <p>通话模式</p> <ul style="list-style-type: none"> 接听电话：单击任意一侧MFB键 挂断电话：单击任意一侧MFB键 拒接电话：双击任意一侧MFB键 保留原通话接听新来电：单击任意一侧MFB键 <p>充电模式</p> <ul style="list-style-type: none"> 充电时间约为1.5小时，充电时红灯慢闪，充电完成红灯灭，蓝灯长亮 低电量报警语音提示“battery low”，低电量警告间隔60秒，红灯闪2次 充电过程中不能开机 <p>产品参数</p> <table border="1"> <tbody> <tr> <td>产品型号</td> <td>GS11</td> <td>蓝牙版本</td> <td>V5.2+EDR</td> </tr> <tr> <td>传输距离</td> <td>10-15米</td> <td>传输等级</td> <td>Class2</td> </tr> <tr> <td>蓝牙协议</td> <td>HSP/HFP/A2DP/AVRCP</td> <td>频率范围</td> <td>2402-2480MHZ</td> </tr> <tr> <td>通话时间</td> <td>约8小时</td> <td>音乐播放</td> <td>约7小时</td> </tr> <tr> <td>充电时间</td> <td>约1.5小时</td> <td>充电电压</td> <td>USB DC5V</td> </tr> <tr> <td>电池容量</td> <td>120mAh X2</td> <td>重量</td> <td>约40g</td> </tr> </tbody> </table>	产品型号	GS11	蓝牙版本	V5.2+EDR	传输距离	10-15米	传输等级	Class2	蓝牙协议	HSP/HFP/A2DP/AVRCP	频率范围	2402-2480MHZ	通话时间	约8小时	音乐播放	约7小时	充电时间	约1.5小时	充电电压	USB DC5V	电池容量	120mAh X2	重量	约40g	<p>Switch on / off and bluetooth pairing</p> <ul style="list-style-type: none"> Power on: long press left & right MFB 2 second, The red and blue indicator lights flash alternately. (Voice prompt "power on") Power off: long press left or right MFB 4 second, Red light flashes for 1 second, and the left/right temples turn off simultaneously. Voice prompt "power off". After power on it will automatically enter the pairing mode (voice prompt "left channel,right channel"), after pairing successful, the red and blue light on the master will flash alternately, slaver temple blue light flash slowly. Turn on smart phone bluetooth to find "GS11" for pairing connection (voice prompt "connected"), after connected the master temples blue light flash slowly. During connection, if smart phone over the bluetooth distance or disconnect bluetooth manual, smart glasses automatically enter the pairing mode/voice prompt "disconnected", if there no bluetooth pairing within 5 minutes or the new bluetooth device, or pairing failed, it will automatically turn off. If you have connected to multiple devices, and did not cancel the bluetooth pairing, the recently connected device will be selected first, only one device is allowed to pair and connected, if connect new device, must disconnected the currently device. <p>Audio mode</p> <ul style="list-style-type: none"> Volume: double-click the right temple MFB to volume up, and "beep" at the maximum, double-click the left temple "MFB" to volume down Play/pause: one tap the MFB on the either side temples Voice assistant/Siri: Long press the right temple MFB 2 seconds After the music is paused for 1 minute, it enters the standby state, and the blue light flashed every 5s(it can be activated by one tap the MFB) <p>Call mode</p> <ul style="list-style-type: none"> Answer the call: one tap any side MFB Hang up the call: one tap any side MFB Reject phone call: double click any side MFB Answering new call during calling: one tap any side MFB. <p>Charging mode</p> <ul style="list-style-type: none"> Full charging time 1.5hours, red light flashed slowly, and accomplished with red light off but blue light on. Low battery alarm voice prompt "battery low", alarm interval 60s, red light flashed twice. Unable power on during charging. <p>Specification</p> <table border="1"> <tbody> <tr> <td>Model</td> <td>GS11</td> <td>Bluetooth Version</td> <td>V5.2+EDR</td> </tr> <tr> <td>Distance</td> <td>10-15m</td> <td>Transmission level</td> <td>class2</td> </tr> <tr> <td>Bluetooth protocol</td> <td>HSP/HFP/A2DP/AVRCP</td> <td>Frequency range</td> <td>2402-2480MHZ</td> </tr> <tr> <td>Phone call time</td> <td>about 8h</td> <td>Music Playing time</td> <td>about 7h</td> </tr> <tr> <td>charging time</td> <td>about 1.5h</td> <td>Charging Volt</td> <td>USB DC5V</td> </tr> <tr> <td>Battery</td> <td>120mAh X2</td> <td>Weight</td> <td>about 40g</td> </tr> </tbody> </table>	Model	GS11	Bluetooth Version	V5.2+EDR	Distance	10-15m	Transmission level	class2	Bluetooth protocol	HSP/HFP/A2DP/AVRCP	Frequency range	2402-2480MHZ	Phone call time	about 8h	Music Playing time	about 7h	charging time	about 1.5h	Charging Volt	USB DC5V	Battery	120mAh X2	Weight	about 40g
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<p>This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:</p> <ol style="list-style-type: none"> (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. <p>Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.</p> <p>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.</p> <p>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:</p> <ul style="list-style-type: none"> -- 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. <p>The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction</p>	<p>This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:</p> <ol style="list-style-type: none"> (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. <p>Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.</p> <p>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.</p> <p>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:</p> <ul style="list-style-type: none"> -- 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. <p>The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction</p>																																																

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