

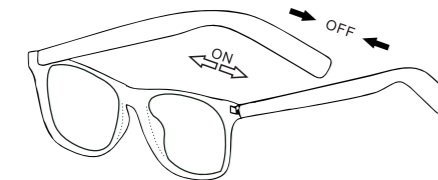
智能眼镜 SMART GLASSES

使用指南

User Manual



开关机
Switch machine

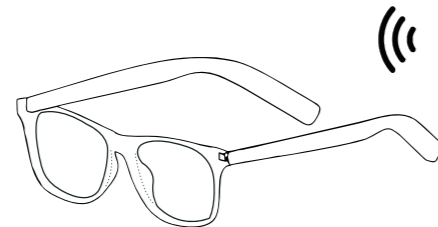


开机: 打开镜腿 (脚链磁铁和霍尔产生磁力逻辑)
关机: 闭合镜腿 (脚链磁铁和霍尔切断磁力逻辑), 或电量低于3.2V自动关机

Power on: Open the glasses legs (ankle magnet and Hall generate magnetic logic)
Shutdown: Close the glasses legs (ankle magnet and Hall cut magnetic logic), Automatic shutdown when the battery level is below 3.2V

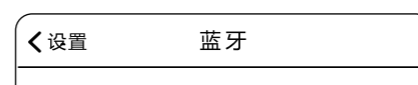


配对
Pairing



智能眼镜开机后打开手机蓝牙, 搜索设备名称G05并连接
(注: 智能眼镜充电自动关机)

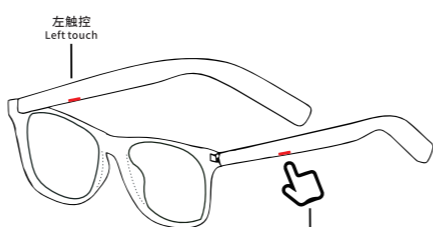
After the smart glasses are turned on, turn on the Bluetooth of the mobile phone, search for the device name **G05** and connect.
(Note: Smart glasses automatically shut down when charging.)



注: 开机后任意镜腿连续点击4次会有提示中文或英文



音乐
Music

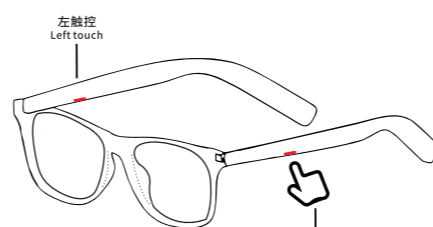


音乐暂停/播放: 左右腿任意单击
音乐切换: 左腿双击, 切换上一曲
右腿双击, 切换下一曲

Music pause/play: Glasses can be clicked freely on the left and right legs
Music switch: Double click on the left leg of the glasses to switch to the previous track
Double click on the right leg of the glasses to switch to the next track



音量
Volume

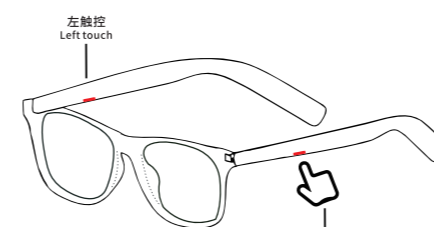


音量减少: 长触左腿2秒
音量增加: 长触右腿2秒
(注: 音乐音量大小也可以在手机上调节)

Volume reduction: Long press the left leg of the glasses for 2 seconds
Volume increase: Long press the right leg of the glasses for 2 seconds
(Note: The music volume can also be adjusted on the phone)



遥控拍照
Remote camera

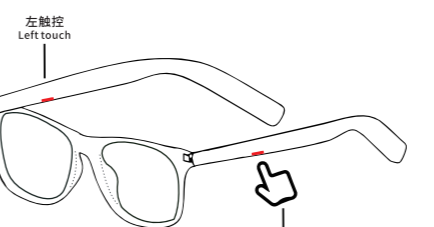


遥控拍照: 鸿蒙、安卓——单击左右腿遥控拍照, (个别安卓连续3击左右腿)
IOS系统, 连续三击左腿进入遥控拍照

Remote control photo: Hongmeng and Android click on their glasses one by one to remotely control their left and right legs for taking photos,
(Some Android devices hit their glasses left and right legs three times in a row)
IOS system, continuously tapping the left leg of the glasses three times to enter remote control for photography



唤醒语音助手
Voice assistance

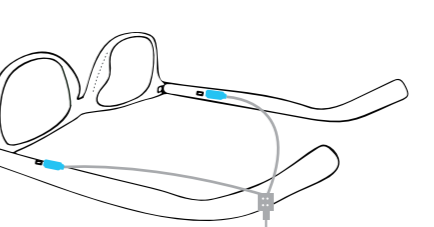


唤醒语音助手: 右腿触摸点击三次
(注: 单击取消语音助手)

Wake up the voice assistant: Touch and click on the right leg of the glasses three times
(Note: Click to cancel the voice assistant)



充电
Recharge

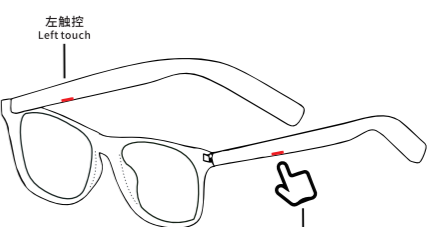


磁吸式充电: 充电时亮红色呼吸灯, 充满时绿灯亮
(注: 充电状态下, 眼镜会自动关机)

Magnetic charging: The red breathing light comes on when charging, and the green light comes on when fully charged
(Note: in the charging state, the glasses will automatically shut down)



电话
Phone



来电接听/挂断: 左右腿任意单击
拒接电话: 左右腿长按1.5秒
(注: 音乐模式下, 优先进入来电)

Call answering/hanging up: Glasses can be clicked freely on the left and right legs
Reject a call: Press the left and right legs of the glasses for 1.5 seconds
(Note: In music mode, priority is given to incoming calls)

电量低于3.4V: 每1分钟提醒一次, 直至关机
低电报警开始到关机持续约5分钟左右
电量主从切换: 左右耳电量差异20%
电量低于3.1V: 低电量关机

Battery level below 3.4V: Reminder every 1 minute until shutdown
The low battery alarm lasts for about 5 minutes from the start to the shutdown
Battery master-slave switching: 20% difference in battery level between left and right ears
Electricity level below 3.2V: Low battery shutdown

合格证

品名: 蓝牙耳机

等级: 一等品

产地: 深圳

检测标准: GB 4943.1-2011

电池容量: 80mAh

质保周期: 蓝牙耳机机身保修期内非人为损坏性能故障的维修服务

适用范围: 只适用于在中国大陆地区授权渠道销售的产品

FCC Caution:

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.