



V9M快速使用说明书

产品概览

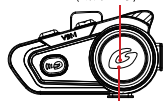


重要提醒：
耳机安装前，请按快速手册指引连接手机，试听音效和音量。
如安装到头盔后，音效和音量有较大的差异，请调整喇叭在头盔内的位置。

开机/关机

双击切换中英文语音播报

(断开蓝牙)

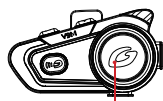


长按3秒开机/关机

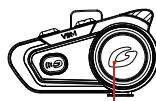


LED灯快闪

蓝牙配对

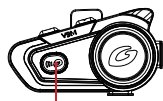


蓝牙等待配对状态：
蓝色指示灯快闪



蓝牙配对成功：
蓝色指示灯长亮

切换灯光



双击



切换开关机键灯光



切换红灯/蓝灯

音乐功能



短按



(音乐暂停时)



播放



(音乐播放时)



暂停



音量-键



(音乐播放时)



短按上一曲



(音乐播放时)



长按音量减小



音量+键



(音乐播放时)



短按下一曲



(音乐播放时)



长按音量加大

语音助手



语音助手键 (蓝牙已连接状态下)



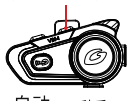
短按唤醒语音助手，再次短按退出语音助手



唤醒语音助手
(亮蓝灯)

电话功能

双击切换手动/自动接听
(未连接蓝牙时)



自动(10秒后)



接听



手动接听“短按”



接听



长按2秒



拒绝接听



通话时“短按”



结束通话



双击



未码重拨

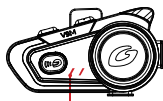


短按



取消去电

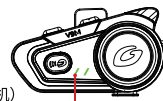
充电模式



充电时红灯



(开机状态下，插入充电器，机器自动开机)



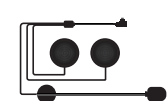
充满红灯熄灭，绿灯亮起

物品清单

V9M 主机*1



喇叭麦克风*1



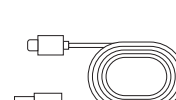
夹式底座*1



魔术贴安装包*1



Type-C充电线*1



使用说明书*1



注意事项

1. 请勿将产品投入明火中，避免发生爆炸；
2. 请勿拆卸产品，避免产品电子器件损坏；
3. 请勿靠近尖锐器物对产品造成损坏；
4. 长时间不用，请放置于干燥处。
5. 使用蓝牙设备前，请先将其充满电；
6. 如果充电时红灯不亮，可能是电压过低。
7. 为了延长内置聚合物电池的使用寿命，请每月至少为设备充电一次。

一：清除配对，恢复出厂设置

开机在没连接蓝牙的情况下，同时长按音量减和音量加键5S，指示灯快闪后，即恢复出厂设置，清除所有配对信息。

二：电话优先

开机后，机器连接上蓝牙，无论机器处在哪个模式下，当机器来电或者去电，都会优先自动进入电话模式，挂断后恢复相应的模式。

V9M QUICK INSTRUCTION MANUAL

Product overview

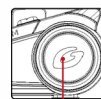
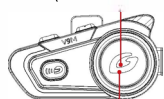


Important Notice:

Before installing the headphones, follow the Quick Manual instructions to connect your phone and listen to the sound and volume. If there is a large difference in sound effect and volume after installing it on the helmet, please adjust the position of the speaker in the helmet.

Power on/off

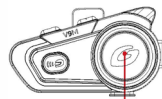
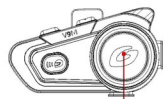
Double-click the button to switch the Chinese and English voice broadcast (Disconnect Bluetooth)



Press and hold for 3 seconds to turn on/off the device

The LED light flashes quickly

Pairing

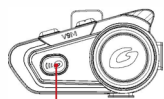


Bluetooth waiting pairing status:
The work indicator flashes quickly

Bluetooth mode tone

Bluetooth pairing successful:
The work indicator is always on

Switching Lights



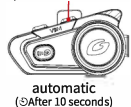
double-click

Switch on/off button light

Switch red/blue light

Phone features

Double-click to toggle manual auto answering (When Bluetooth is not connected)



(Incoming call)



Answer



Manually answer "short press"



(Incoming call)



Answer



Press and hold for 2 seconds



Refusal to answer



"Short press" while on a call



End the call



Double-click



Last-code replay

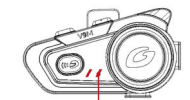


Short press



Cancel outgoing calls

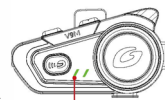
Charging mode



The red light keeps on, when charging



If you plug in the charger, the device will shut down automatically when the device is turned on



Filled with red light off and green light on

Music features



Short Press



(music stops)



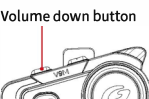
Play



(music playing)



Pause



Volume down button



(music playing)



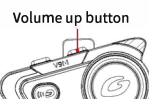
Short press for previous song



(music playing)



Long press to reduce the volume



Volume up button



(music playing)



Short press for next song

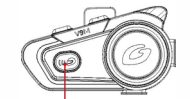


(music playing)



Long press to increase the volume

Voice assistant



(Bluetooth connected)
Voice assistant button



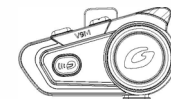
Short press to wake up the voice assistant, short press again to exit the voice assistant



Wake up voice assistant

List of items

V9M Host*1



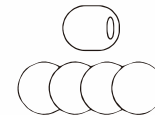
Speaker microphone*1



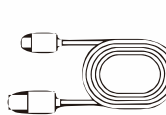
Clip-on base*1



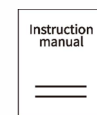
Velcro installation package*1



Type-C charging cable*1



Instruction manual*1



Operation Introduction

I: Clear pairing and restore factory settings

Turn on the computer without connecting Bluetooth, long press the volume down and volume up buttons at the same time for 5S, after the indicator light flashes quickly, it will restore the factory settings and clear all the pairing information.

II: Phone Priority

After power on, the machine is connected to Bluetooth, no matter which mode the machine is in, when the machine calls or goes to the phone, it will be prioritized to automatically enter the phone mode, and hang up to restore the corresponding mode.

Notes

1. Do not put the product into open flame to avoid explosion;
2. Do not disassemble the product to avoid damage to the electronic devices;
3. Please do not close to sharp objects to cause damage to the product;
4. Please place it in a dry place if it is not used for a long time.
5. Before using the Bluetooth device, please fully charge it; 6. If the red light does not come on when charging, it may be the voltage is too low.
7. To extend the life of the built-in polymer battery, please charge the device at least once a month.

Instruction warning

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

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the 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, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

RF warning for Portable device:

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