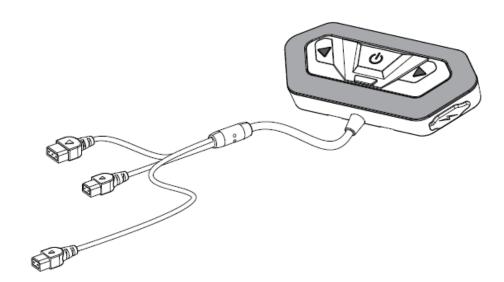
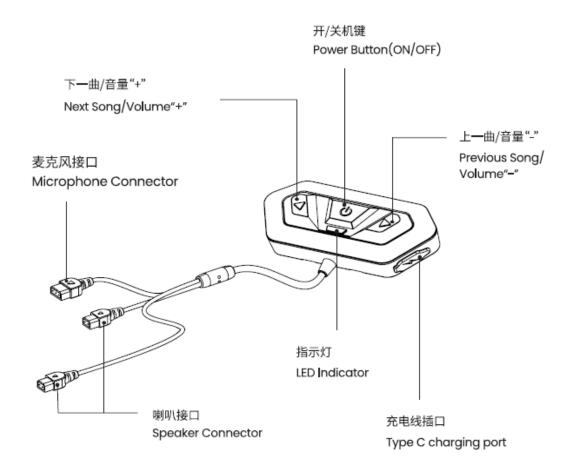
S1头盔蓝牙耳机快速使用说明书

S1 Helmet Bluetooth Kit Quick User Manual



产品介绍 Product Introduction



配件介绍



主机 BT Kit



主机支架 BT Kit holder



直杆麦克 风定位卡 Hard rod microphone positioning buckle



直杆麦克风 Hard rod microphone



软麦克风 Soft wire microphone



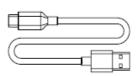
喇叭*2 Speaker *2











直杆麦克 风魔术贴

Hard rod microphone velcro

软麦克风 魔术贴

Soft wire microphone velcro

喇叭 魔术贴*2

Speakers Velcro*2

直杆麦克风定 位卡魔术贴

Hard rod microphone buckle velcro

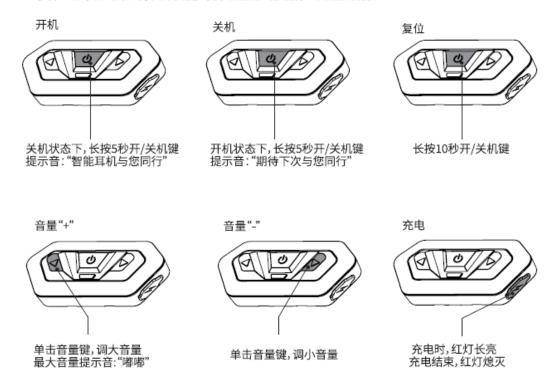
USB Type C充电线

USB to Type C charging cab**l**e

基本功能

蓝牙连接

长按5秒开/关键开机,提示音:"请配对蓝牙",指示灯为红、蓝灯交替闪烁,手机打开蓝牙,搜索蓝牙配对名:S1,蓝牙连接成功,提示音:"蓝牙配对成功",指示灯蓝灯长亮。手机关闭蓝牙,提示音:"蓝牙已断开"。再次开机后,可自动连接产品最后一次连接设备。



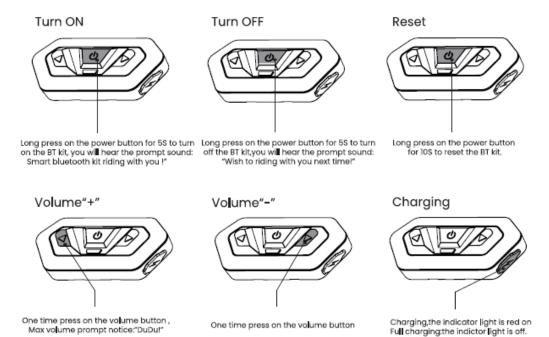
备注:当电量低于20%时,提示:电量低请充电,指示灯为红灯慢闪,每5分钟提醒一次,直至关机或插入充电设备,提示音结束提醒。

Basic Function

Bluetooth Pairing

Max volume prompt notice:"DuDu!"

First time bluetooth pairing:Long press on the power button for 5S to turn on the BT kit, then you will hear the prompt sound "Please pairing the bluetooth", the indicator light flashes alternately in red and blue. Open your mobile phone bluetooth and search the BT device .Device pairing name is "S1",choose S1 and you will hear prompt sound" Bluetooth pairing successful", blue tooth pairing is successful the indicator light is blue on. Bluetooth kit that have already been paired will automatically connect to the last paired device after power on.



Notes: When the battery level is lower than 20%, the prompt is:"Low battery, please charge!"The indicator light is red and slowly flashes, reminding every 5 minutes until the power is turned off and the charging is started.

产品参数

蓝牙名称	S1
蓝牙协议	蓝牙5.3
喇叭	32Ω 50mW
麦克风	6050 -34DB
电池	3.7V
产品材质	ABS
充电参数	5V 0.5C
充电时间	1.5H
通话时间	12H
多媒体播放时间	24H-28H
防水等级	IP66

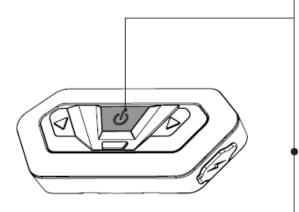
警告:请勿将设备置于温度过高或过低(60°以上/-20°以下)的环境下; 禁止将电池投入火中或者直接短路,请勿自行拆解或更换电池

Product Parameters

Bluetooth Name	S1
Bluetooth Version	BT 5.3
Speaker	32Ω 50mW
Microphone	6050 - 34DB
Battery	3.7V
Product Material	ABS
Charging Input	5V 0.5C
Fu ll Charging Time	Around 1.5hours
Continue Phone Ca ll ing	12H
Waterproof Level	IP66
Continue Music Playing Time	24H-28H

Warning: Do not place the device in an environment where the temperature is too high or too low (above 60 ° C/below -20 ° C);Do not throw the battery into fire or short-circuit it directly. Do not disassemble or replace the battery yourself

通话功能



唤醒语音助手 Activate "Siri"or "Google assistant"

来电时,单击开/关机键一下 Two quick press on the power button to activate "Siri" or "Google assistant", when you hear the prompt sound"DingDong" you can release voice command directly.

备注:来电时,耳机播报手机铃声。

Notes: When a call comes in, the headset plays the ring tone.

接听电话 Receive Phone Call

来电时,单击开/关机键一下 Press one time on the power button to receive the incoming phone call.

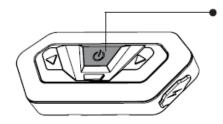
结束通话 Hany Up Phone ca**ll**

通话时,单击开/关机键一下 Press one time on the power button to hang up the phone call.

拒绝来电 Reject Incoming Call

来电时,长按开/关机键 Long press on the power button to reject the incoming call.

音乐功能

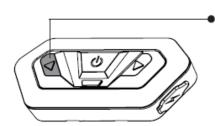


暂停 Pause

单击开/关机键一下 One time press on the power button

播放 Play

单击开/关机键一下 One time press on the power button



音量"+"

Volume"+"

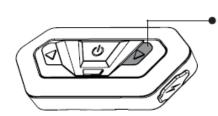
单击音量键,调大 音量最大音量提示 音:"嘟嘟"

One time press on the volume button, Max volume prompt notice:"DuDu"

下一曲 Next Song

双击音量键,下一曲提示音:"下一曲"

Two quick press left button to Next song, Prompt notice: "Next Song".



音量"-" Volume"-"

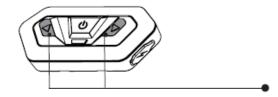
单击音量键,调小音量 One time press on the volume button

上一曲 Previous Song

双击音量键,上**一**曲 提示音:"上一曲"

Two quick press right button to previous song, Prompt notice: "Previous Song".

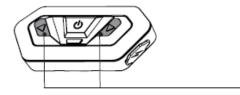
降噪模式切换 (针对3/4盔与全盔不同的专业降噪算法)



同时按住音量"+"及音量"-" 键10秒,可切换降噪模式

Noise Cancelling Mode Switching

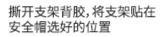
(Different professional noise cancelling mode for 3/4 helmet or full face helmet)



Press and hold the volume "+" and volume "-" buttons for 10 seconds to switch the noise cancelling mode

安装主机







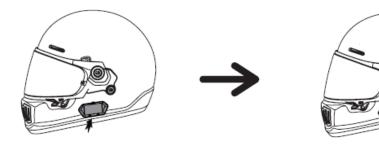
将主机安装到支架上





将主机安装到支架后,检查安装是否牢固

How to assemble the Bluetooth Kit?



Tear off the adhesive release paper on the back of the BT kit bracket and stick the bracket to the selected position on the safety helmet.

Install the BT kit onto the bracket.





After installation of the BT kit onto the bracket, check if the installation is secure.

安装耳麦

喇叭安装



撕开喇叭魔术贴背胶,将魔术贴 贴在安全帽内衬两侧的耳洞内

麦克风安装:半罩式安全帽



将喇叭粘在魔术贴上



连接喇叭、麦克风,注意 喇叭、麦克风对接口端上 面白色三角形为对接标识



打开主机那侧的安全帽内衬,将 直杆麦克风魔术贴贴在安全帽内侧

麦克风安装:全罩式安全帽



将直杆麦克风粘在魔术贴上



调整好麦克风与嘴巴之间的距离



选择安全帽内嘴巴旁边的位 置,贴上软麦克风魔术贴



将软麦克风粘在魔术贴上



安装完成

Microphon&Speaker Installation

Speaker Installation



Tear off the Velcro adhesive release paper from the speaker and apply the Velcro to the speaker holes on both sides of the helmet.

Stick the speaker onto the velicro.

When installing speakers and microphones, it is necessary to correctly connect the speakers and microphones according to the white triangle docking mark on the connectors.

Microphone Installation: 3/4 Helmet, Open face helmet



Open the helmet left side lining and attach the hard rod microphone Velcro to the inside of the helmet.

Attach the hard rod microphone onto the velicro.

Adjust the proper distance between the microphone and the mouth and finish microphone insta**l**ation.

Microphone Installation: Full face helmet



Select the proper position next to the mouth inside the helmet and attach the soft wire microphone Velcro.

Attach the saft wire microphone onto the velcro.

Finish Installation

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.

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.