E1 User Manual

尺寸：105*75mm
材质：120g铜版纸
双面单色印刷/风琴折/20页

物料编码

封面

Motorcycle Headset

USER MANUAL

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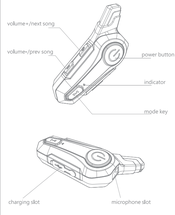
1.Product Introduction



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2.Buttons & Indicator

2-1 Buttons

1. Power button: Long press to power on/off, short press to play/pause/answer/hang up
2. Mode key: Short press to switch Bluetooth mode/Intercom mode. long press to restart Bluetooth/intercom pairing.
3. Volume+: Short press to increase volume, long press to play next song.
4. Volume-: Short press to decrease volume, long press to play prev song

2-2 Indicator

1. Blue LED light: flashing : Pairing Mode.
   Solid : Paired successfully.
2. Red LED light: Low power/charging.

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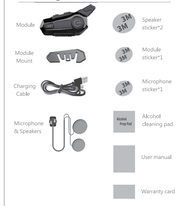
3.Packing List



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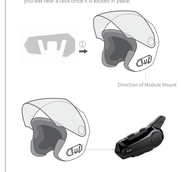
4.Installation Instructions

4-1. Module Mount Installation

1. Peel the sticker off the module mount and apply it firmly on the left side of the helmet.
2. Place the module slightly below the mount and slide it up. you will hear a click once it is locked in place.



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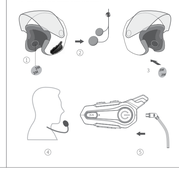
4.Installation Instructions

4-2 Speaker/Mic Installation

1. Peel off the speaker stickers and apply it inside the helmet.
2. Place the speakers on the sticker.
3. Peel off the microphone sticker, and apply it inside in front of the helmet towards the chin .
4. Bring the wires outside the helmet from under the helmet pads.
5. Connect the cable into module.



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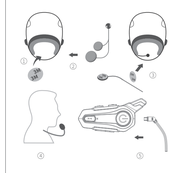
4.Installation Instructions



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5.Operation Guide

5-1 Power on/off

1. Power on: Long press the Power button for 2 seconds to power on.
2. Power off: Long press the Power button for 2 seconds to power it off.
3. Charging: Connect micro USB cable to charging slot, red light indicates charging, light off indicates fully charged. (charging time<2h)

5-2 Bluetooth Mode

1. Turn Device On
   LED indicator flashes and goes to bluetooth mode, device waiting for pairing. Search and pair with **E1**.
   Solid blue LED light indicates successful pairing.

5-3 **Intercom Mode**

Power on two devices, short press M key to switch to intercom mode. After hearing "intercom mode" prompt, long press M key of either device, you will hear "paired" suggesting two devices are connected and ready to talk.
If two devices have been previously paired, skip long press M key process, they will automatically pair with each other.

Interconnect other devices: after entering intercom mode, long press M key to enter pairing mode, and the product will automatically search for other devices for connection; Or initiate pairing by other devices after entering intercom mode (the device shall support the interconnection function of multi-brand products)

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6.Functions

6-1 Music play

1. + Button : Short Press : Volume up
   Long Press : Next song
2. - Button : Short Press : Volume down
   Long Press : Previous song

Power Button : Short Press : play/Pause

6-2 Hands-free Calling

1. Pair with your phone.
2. Answer/Hang up: short press power button
3. Reject calling: long press power button
4. Redial last number: double press power button
   Long Press M button to activate Voice Command

Low battery: Suggests device has less than 20% power.
(After you heard this audio tip there is about 45 Min reserve battery. the prompt will repeat every 3 minutes if device is not charged)

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7.Product Specifications

Item name	Motorcycle Headset
Item number	E1
Bluetooth version	V5.0
Product weight	44g (±5g)
Product size	103 × 50 × 26mm
Bluetooth protocol	HSP · HFP · A2DP · AVRCP
Battery type	lithium battery
Battery capacity	3.7v300mAh
Charging time	≤2 hours
Working time	About 8 hours
Standby time	72-90 hours
Water proof	IP66

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摩托车蓝牙耳机

说明书

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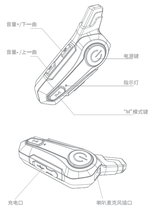
1. 产品介绍



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2. 按键、指示灯说明

2-1 按键

1. 电源键：长按开/关机，短按接听/暂停/挂断电话/结束电话。
2. 模式键：短按切换蓝牙/对讲模式，长按重新启动对讲配对。
3. 音量+键：短按音量增加，长按下一曲。
4. 音量-键：短按音量减少，长按上一曲。

2-2 指示灯

1. 蓝色指示灯闪烁：表示没有配对成功，并处于配对准备状态。
   常亮：表示配对成功。
2. 红色指示灯：常亮表示处于低电量/正在充电状态。

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3. 包装清单

根据购买的产品的类型配对相对应的耳麦

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4. 安装说明/耳机、固定座

4-1 耳机、固定座安装

1. 将固定座胶带上面的离形纸撕下，贴在安全帽左侧；黏贴前请勿任意拆除，在24小时后达到最大黏性。
2. 将耳机上滑动入并听到固定声，此时耳机已经固定在固定座上。

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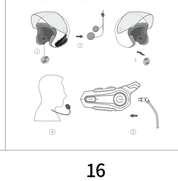
4. 安装说明/一体式麦克风喇叭（半罩式）

4-2 一体式麦克风喇叭（半罩式）

1. 撕下喇叭魔术贴的离形纸，将魔术贴纸粘在安全帽的耳袋中。
2. 将喇叭固定在安全帽内的魔术贴片上
3. 将麦克风固定片的离形纸撕下，露出黏性表面，接着将魔术贴片粘在安全帽左侧内侧帽檐表面。
4. 确认麦克风接近嘴巴位置，方达到最佳效果，麦克风安装时请务必将麦克风与使用者嘴巴保持1-2公分。
5. 将喇叭麦克风线上的插头插接到耳机。



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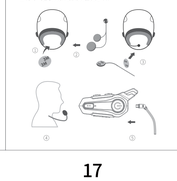
4. 安装说明/一体式麦克风喇叭（全罩式）

4-3 一体式麦克风喇叭（全罩式）

1. 撕下喇叭魔术贴的离形纸，将魔术贴纸粘在安全帽的耳袋中。
2. 将喇叭固定在安全帽内的魔术贴片上
3. 将麦克风固定片的离形纸撕下，露出黏性表面，接着将魔术贴片粘在安全帽左侧内侧帽檐表面。
4. 确认麦克风接近嘴巴位置，方达到最佳效果，麦克风安装时请务必将麦克风与使用者嘴巴保持1-2公分。
5. 将喇叭麦克风线上的插头插接到耳机。



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5.操作说明/开关机、充电、蓝牙连接、语音提示

5-1 开关机/充电

1. 开机：长按电源键2秒，蓝色指示灯闪烁，并听"蓝牙模式"提示音
2. 关机：长按电源键2秒，蓝色指示灯关闭，并听"关机"提示音
3. 充电：将MicroUSB线插入充电口进行充电，红色指示灯常亮，表示正充电，指示灯关闭，表示电量充满。

5-2 蓝牙连接

1. 耳机开机状态下：
   长按电源键2秒，指示灯闪烁，并且听到"蓝牙模式"提示音，耳机进入配对状态，打开手机蓝牙进行蓝牙搜索，点击设备名称"E1"连接耳机，听到"配对成功"提示音，并且蓝色指示灯常亮，表示蓝牙配对成功。
2. 耳机在对讲模式状态下：
   短按M键，听到"蓝牙模式"提示音，打开手机蓝牙进行蓝牙搜索，点击设备名称"E1"连接耳机，听到"配对成功"提示音，并且蓝色指示灯常亮，表示蓝牙配对成功。

5-3 语音提示

1. 开机：表示耳机已经开机
2. 蓝牙模式：表示耳机已经进入蓝牙模式，并准备蓝牙配对的状态
3. 对讲模式：表示耳机已经进入对讲模式，并准备对讲配对的状态
4. 配对成功：表示耳机已经处在模式下配对成功
5. 配对已断开：表示耳机与配对成功的设备已经断开连接；并处于配对准备状态
6. 电量不足：表示电量低于20%

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6. 手机音乐

6-1 音量"+"/"-"

1. 音量增加：短按"+"键　　下一曲：长按"+"键
2. 音量减小：短按"-"键　　上一曲：长按"-"键

播放/暂停：短按电源键

6-2 移动电话

1. 开机状态下，蓝牙与手机配对成功可使用（蓝牙配对操作请参照5-2）
2. 接听/挂断电话：短按电源键接听/挂断
3. 拒接电话：长按电源键拒接
4. 末位号码重播：双击电源键

6-3 对讲模式

1. 配对步骤：将需要配对的两个耳机开机，然后短按"M"键，切换到对讲模式，两台设备都听到"对讲模式"提示音时，长按其中一个（两个耳机已经配对成功过的情况下，不用长按，只需要等待2-4秒），直到"配对成功"提示音后，表示两个耳机连线成功并可以开始通话。
2. 对讲机改造：当两个E1耳机对讲连线成功时，耳机便可以随时收到另外一个耳机发出的声音
3. 对讲机发送：当两个E1耳机对讲连线成功时，可使用耳机的麦克风进行发话
4. 删除配对记录：进入配对模式后，长按M键，听到"已启动配对"提示音后，表示已经删除配对记录

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7. 产品规格

耳机名称	摩托车蓝牙耳机
耳机型号	E1
蓝牙版本	V5.0
耳机重量	44g (±5g)
耳机尺寸	103*50*26mm
蓝牙协议	HSP HFP A2DP AVRCP
电池类型	锂电池
电池容量	3.7v300mAh
充电时间	2小时
通话时间	约8小时
待机时间	240小时
防水等级	IP66

互联其他设备：进入对讲模式后，长按M键进入配对模式，产品自动搜索其他设备进行连接；或进入对讲模式后由其他设备发起配对（该设备需支持多品牌产品互联功能）

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FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.

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.

The device has been evaluated to meet general RF exposure requirement.