

二合一音频适配器



用户手册

使用前请仔细阅读读本手册

包装清单:

- * 1个主机
- * 1条充电线
- * 1个3.5mm 音频头
- * 用户手册

产品参数:

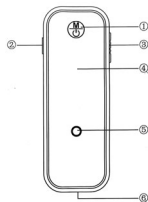
- *无线版本: 6.0
- *电池容量: 90 毫安
- *工作范围: 敞开区域长达10米, 无任何障碍物
- *关于充电: 充电时红灯常亮, 充满电红灯熄灭



一键控制

轻松在发射 (TX) 和接收 (RX) 模式之间切换。
注: 发射模式下, 红灯闪烁。接收模式下, 蓝灯闪烁

接口示意图:



- ①. 多功能按钮 (长按3秒开/关机, 短按暂停/播放)。
- ②. 3.5 音频输入/输出。
- ③. 发射/接收模式键。
- ④. 麦克风。
- ⑤. 指示灯。
- ⑥. 5 V 充电端口。

操作步骤:

RX接收模式:

1. 长按开机键3秒开机;
2. 将模式键拨到RX 位置, 蓝灯闪烁;
3. 手机无线打开搜索到C28, 点击连接, 连接上后蓝灯常亮。

TX发射模式:

1. 长按开机键3秒开机;
2. 将模式键拨到TX位置红灯闪烁;
3. 打开需要配对的接收设备, 并使其进入配对状态, 适配器

将自动连接, 连接上后红灯常亮。

常见故障排除:

接收模式下没声音: 手机无线是否已连接; 音箱等设备是否已切换到AUX 音频输入模式

发射模式无法连接:

1. 适配器确保已切换到TX 发射模式 (红灯闪烁);
2. 无线耳机/音箱不能和手机等无线设备连接上;
3. 部分无线耳机需初始化下 (恢复出厂设置), 才能连接

Wireless Transmitter receiver



USER MANUAL

Please read this manual carefully before use.

Package contents:

- * 1 Main engine.
- * 1 Charge Cable.
- * 1 3.5mm audio head.
- * User manual.

Product parameter:

- *Wireless version: 6.0
- *Battery capacity: 90 mAh
- *Working range: open area up to 10 meters, without any obstacles
- *About charge: charging red light always on, fully charged red light goes out

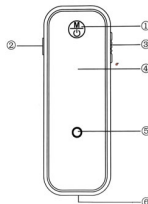


One Button Control

Easily switch between transmitter (TX) & receiver (RX) mode.

PS: transmitter mode red light flash, receiver mode blue light flash

Interface diagram:



- ①. Multifunction Button (Power/Play/Pause).
- ②. 3.5 Aux in/out.
- ③. Transmitter and Receiver Mode Key.
- ④. Microphone
- ⑤. Indicator Light.
- ⑥. 5V Charging port.

How To Use:

Receiver Mode

1. Long press the power button for 3 seconds to turn on;
2. Change the mode key to position TX, blue light flash;
3. Find C28 in the wireless search of your phone and chose to pair, blue light stop flash.

Transmitter Mode

1. Long press the power button for 3 seconds to turn on;
2. Change the mode key to position TX, red light flash;
3. Turn on the receiving device that needs to be paired and make it enter the wireless pairing state, the device will automatically connect, red light stop flash.

Common Faults

No sound under receiver mode: Make sure the mobiles' wireless has been connected, The speaker has been entered into AUX mode.

Cannot connect under transmitter mode:

1. Make sure the device has been on transmitter mode (red light flash);
2. Wireless headset and speaker cannot be connected with the other device such as your phone;
3. Part of the wireless headsets need to initialize.

FCC Statement

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. 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

RF Exposure Information

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