

蓝牙接收发射器

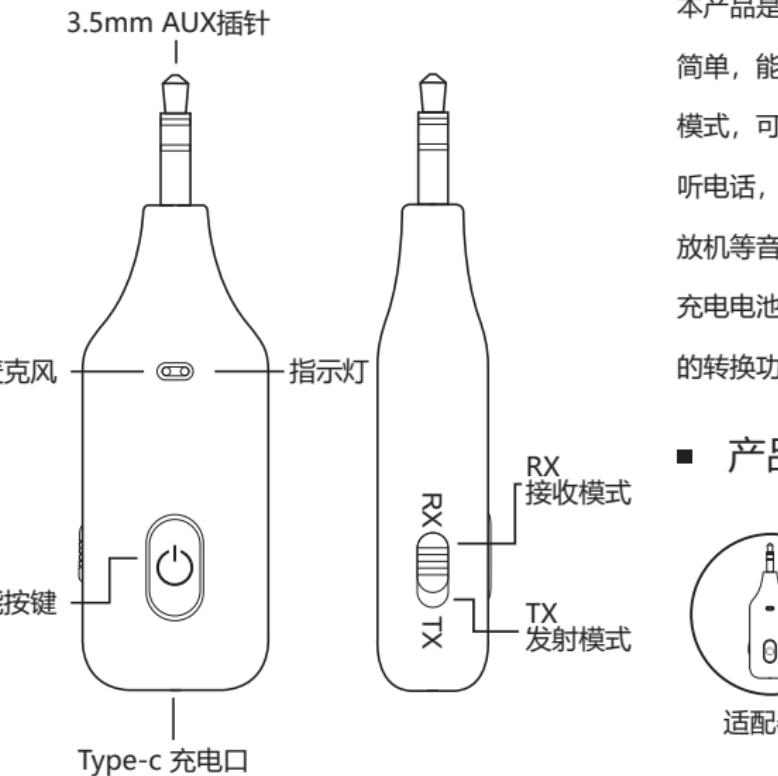


型号：A60

用户手册

使用前请务必仔细阅读

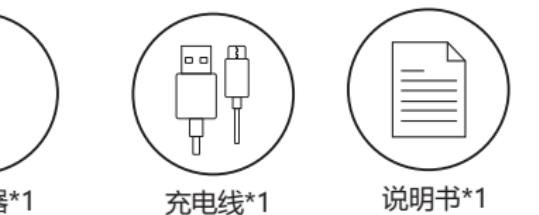
■ 产品示意图



■ 产品介绍

本产品是蓝牙接收发射通话为一体的三合一设备，该产品操作简单，能够自由发射和接收所有的音频信号，而通过产品蓝牙模式，可以把手机的音乐传送给传统老式的家庭音响上，并接听电话，还可以通过蓝牙发射模式可以使电脑，电视，CD播放机等音频发送到蓝牙耳机或者蓝牙音响上，本产品内置可充电电池，完善解决了音频设备的限制，扩展各种音频设备的转换功能。

■ 产品清单



■ 使用说明

1.接收模式下 (RX) :

- ① 长按开机键，蓝灯闪烁，将设备插入AUX接口的耳机或者音响上，打开手机蓝牙，在蓝牙列表中选择“A60”进行配对，连接成功后，打开手机音乐播放器软件，即可畅享音乐。
- ② 当有来电时，短按○键，即可接听或者挂断电话

2.发射模式下 (TX) :

- (1) 将本产品开机，此时红灯闪烁，将设备插入手机，电脑，电视，平板，MP3，CD播放机的AUX接口与蓝牙耳机，车载蓝牙音响自动配对，配对成功后红灯亮，即可畅听电脑，电视的音乐。

■ 产品参数

产品名称：蓝牙接收发射通话三合一

蓝牙版本：5.1

产品材质：ABS

蓝牙传输距离：无障碍15米

产品尺寸：66*20*12mm

产品重量：10g

蓝牙传输协议：A2DP/AVRCP

充电电压：DV5V

蓝牙通话：支持

输入输出方式：3.5mm(AUX) 音频头

适用场景：各类音响/车载/电脑/电视/功放等

Bluetooth receiver transmitter

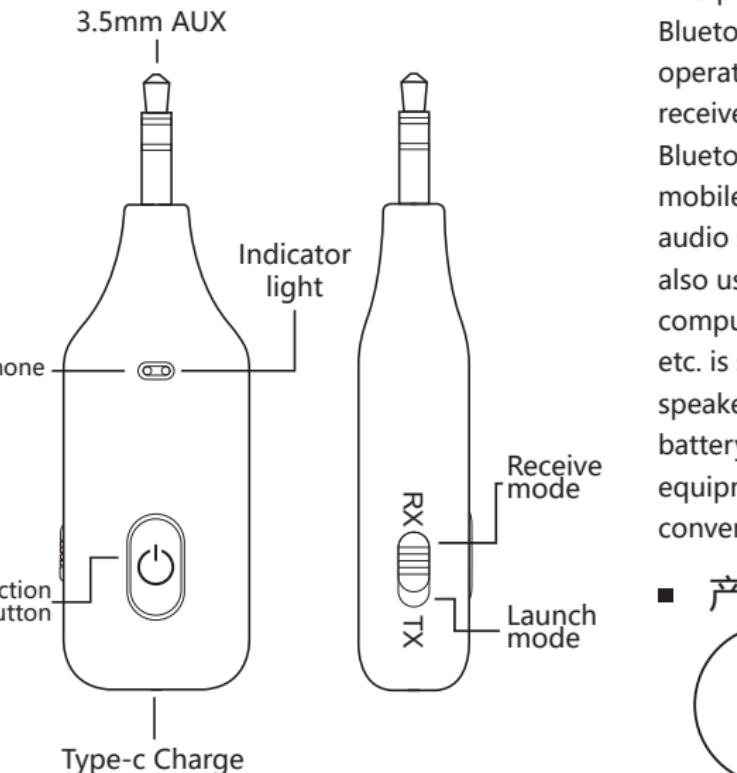


Model: A60

User manual

Please read carefully before use

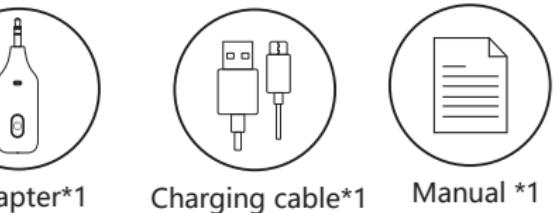
Schematic diagram



product description

This product is a three-in-one device integrating Bluetooth, receiving, transmitting and calling. The operation of this product Simple, can freely transmit and receive all audio signals, and through the product Bluetooth Mode, you can transmit the music of the mobile phone to the traditional old-fashioned home audio system, and connect Listen to the phone, you can also use the bluetooth transmission mode to make the computer, TV, CD broadcast The audio from the player, etc. is sent to the Bluetooth headset or Bluetooth speaker. This product has a built-in The rechargeable battery perfectly solves the limitations of audio equipment and expands various audio equipment The conversion function.

产品清单



Instructions for use

1.In receiving mode (RX):

① Long press the power button, the blue light flashes, plug the device into the headset of the AUX interface or On the speaker, turn on the bluetooth of the mobile phone and select "A60" in the bluetooth list to proceed After pairing and the connection is successful, open the mobile phone music player software, you can Enjoy music.

② When there is an incoming call, short press the key to answer or hang up the call

2.In transmit mode (TX):

(1)Turn on the product, the red light flashes at this time, plug the device into the mobile phone, computer,AUX interface of TV, flat panel, MP3, CD player and Bluetooth headset,The car Bluetooth speaker is automatically paired, and the red light is on after the pairing is successful, and you can listen Computer, TV music.

Product parameter

Product name: Bluetooth receive, transmit and call three in one

Bluetooth version: 5.1

Product material: ABS

Bluetooth transmission distance: 15 meters without barriers

Product size: 66*20*12mm

Product weight: 10g

Bluetooth transmission protocol: A2DP/AVRCP

Charging voltage: DV5V

Bluetooth call: support

Input and output mode: 3.5mm (AUX) audio head

Applicable scenarios: all kinds of audio/car/computer/TV/ amplifier, etc.

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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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