

说明书



(充电仓) (麦克风风发射端) (接收端)

① 录音孔	⑦ 接收端Type-C接口
② 开关按键	⑧ 接收端指示灯
③ 电量指示灯	⑨ 接收端功能键
④ 连接指示灯	⑩ 接收端Type-C充电口
⑤ 降噪指示灯	⑪ 充电仓电量指示灯
⑥ 混响指示灯	⑫ 充电仓Type-C充电口

*****部分安卓手机因系统原因会出现不兼容问题，详情请咨询经销商*****

注:OPPO/VIVO/IQOO/Realme品牌的手机要到设置里面(搜索“OTG”—打开OTG供电)才能正常使用。

Figure 1 consists of two diagrams, (a) and (b), illustrating the proposed system. Diagram (a) shows a smartphone at the top, connected by a cable to a small, rectangular external device at the bottom. Diagram (b) shows two external devices at the top, each with a circular antenna symbol above it. These two devices are connected by lines to a central rectangular unit below them. This central unit is then connected by a cable to a smartphone at the bottom.

A diagram illustrating the connection of a USB drive to a smartphone. A white USB drive is connected to a smartphone via a white USB-to-Lightning adapter. The adapter is plugged into the bottom of the smartphone, and the USB drive is plugged into the adapter. The smartphone screen is shown with a grey background.

备注：部分型号的接收端不具备此功能，以实际产品为准

开机/关机	操作	灯闪
长按	长按功能键2秒	指示灯闪
关机	长按功能键2秒	指示灯熄灭
与RX配对	开机自动配对	指示灯常亮
断开连接	拔掉或者关闭RX机	指示灯熄灭
静音	静音功能键位于机身顶部，长按两秒	蜂鸣器指示灯亮
降噪	长按功能键可静音，连续三次长按可降噪	蜂鸣器指示灯闪
湿响	三击功能键可湿响，再次三击功能键可静音	湿响指示灯亮
低电报警		红灯慢闪
充电	放入充电仓	充电灯红常亮，充满灯熄灭

功能/状态	操作	灯效
开机	插入手机充电端口即可开机	连接指示灯慢闪
关机	从手机上拔出接收器	指示灯熄灭
与TX配对	开机自动配对	指示灯常亮
断开连接	TX关机或者远端美国500MHz断开	指示灯慢闪
功能键	单击：循环模式；音量1级 音量2级 音量3级	指示灯慢闪1次 指示灯闪烁2次 指示灯闪烁3次

注：OTG在不使用的情况下5-10分钟手机会自动关闭！

- (1) 充电仓X1
- (2) 麦克风发射端X2
- (3) 接收端X1
- (4) 充电线X1
- (5) 用户说明书X1

User Manual



The diagram illustrates the experimental setup. On the left is a vertical rectangle labeled '(power case)'. In the center are two identical rounded rectangular devices labeled '(microphone transmitter)', each with three small circles inside. On the right is a rounded rectangular device labeled '(receiver)' with a small rectangular protrusion on its left side. The components are arranged horizontally, suggesting a signal path from the power case to the transmitters and then to the receiver.

- ① microphone port
- ② power button
- ③ battery indicator light
- ④ connection light
- ⑤ noise reduction light
- ⑥ reverb indicator light
- ⑦ receiver Type-C port
- ⑧ receiver indicator light:
- ⑨ receiver function button
- ⑩ phone charging port
- ⑪ case battery level light
- ⑫ case charging port

Note: Some Android devices may experience limited functionality due to system-specific restrictions.

Note: oppo / vivo / iqoo / realm brand mobile phones can be used normally only when they go to the settings (search "OTG" - turn on OTG power supply)

Figure 1 illustrates the experimental setup. The left panel shows a smartphone with a red box highlighting the bottom status bar area. The right panel shows two wireless earbuds connected to a central device, with a red box highlighting the bottom status bar area of the device.

A diagram illustrating the connection of a USB drive to a smartphone. A white USB drive is connected to a smartphone via a white USB-to-Lightning adapter. The adapter is connected to the bottom of the smartphone, and the USB drive is connected to the adapter. The smartphone screen displays a grey rectangle, and the adapter has a small LED indicator light.

Note: Some models do not have this function. Refer to the actual product for definitive functionality.

Function	How to use	Light
Power on	press 2 seconds	flashing
Power off	press 2 seconds	off
Connect mic	auto-pairing	remains on
Disconnect	unplug or power off	flashing
Noise reduction	click 1 time	remains on
Mute	click 2 times	flashing
Reverberation	click 3 times	remains on
Low bat alarm	/	red light flashing
Charging	put into power case	red light remains on

Function	How to use	Light
Power on	plug into phone	flashing
Power off	unplug	off
Connect mic	auto-pairing	remains on
Disconnect	unplug or power off	flashing
Function button	click 1 time(turns) volume level 1 volume level 2 volume level 3	flash 1 time flash 2 times flash 3 times

Note: If OTG is not in use for 5-10 minutes, the phone will automatically shut down!
After recording the video, you do not need to unplug the receiver to play the video!

- (1) Power case X1
- (2) Microphone transmitter X2
- (3) Receiver X1
- (4) Charging cable X1
- (5) User Manual X1

FCC Warning:

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.

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 complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.