

说明书



(麦克风发射器)

(多功能接收端)

(安卓/苹果接收端)

- ① 麦克风开关键
- ② 麦克风Type-C充电接口
- ③ 麦克风
- ④ 麦克风3.5mm监听音频转接口
- ⑤ 音量+
- ⑥ 音量-
- ⑦ 麦克风背夹
- ⑧ 充电触点

- ① 3.5mm转接口
- ② 开关机键
- ③ Type-C充电接口

A diagram illustrating the connection of a portable power bank to a smartphone. The power bank is a rectangular device with a USB port on its side. A USB cable is plugged into this port, with the other end connected to the bottom of a smartphone. The smartphone is shown in a vertical orientation, displaying a blank screen.

A diagram showing a white USB cable connected to the bottom of a black smartphone. The cable is plugged into the USB port, and the other end of the cable is connected to the USB port of the power supply unit (not shown in this specific diagram).

A diagram illustrating the connection of a camera to a power source. On the left, a power source (likely a battery or power pack) is shown with two terminals labeled '正極' (Positive) and '負極' (Negative). A cable with a connector on one end is plugged into the '正極' terminal. The other end of the cable is connected to the camera, which is shown on the right. The camera is a DSLR-style camera with a lens and various controls.

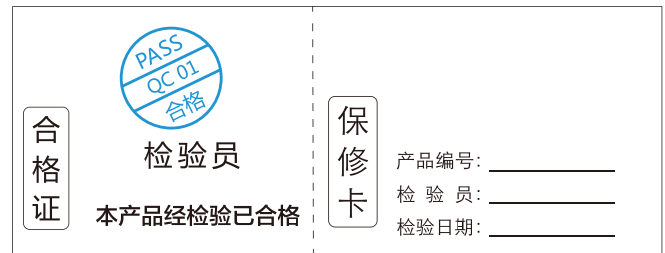
功能模式	操作	LED状态
开机	RX通过转接线插到手机充电端口 TX和RX会自动配对连接	指示灯常亮
待机	RX开机, RX通过转接线插到手机充电 电端口, TX和RX会自动配对连接	连接一个TX TX1红灯亮 TX2白15秒后亮 (即需要保持连接时请保持连接2个TX, 否则1秒即亮)
开/关机	长按开/关机键3秒	指示灯熄灭
各种开机状态中	插上5V充电器	充电红灯亮, 充满灭灯

功能模式	操作	LED状态
关机	长按TX开关键2秒	连接灯闪烁
开机	长按TX开关机键2秒	所有灯熄灭
待机	按RX或TX键	断开连接TX灯闪烁, RX灯闪
与RX配对	长按TX开关键2秒, 双接到手机充电插座, TX和RX会各自启动为连接	TX和RX常亮, RX灯闪烁
低电量报警	当电池电压低于3.3V	红灯5秒闪烁一次
充电	插上5V充电器	充电红灯长亮, 无充电灯亮
低电关机	当电池电压低于3.1V时将自动关机	所有灯熄灭
拍照	单击音量减键	/
降噪	单击按音量升降键, 再次单击打开降噪键	开-降噪灯亮 关-降噪灯灭
静音	双击TX功能键	开-静音灯亮 关-静音灯灭
静音	三次长按打开降噪键, 再次, 再次关闭降噪键	开-降噪灯亮 关-降噪灯灭

功能模式	无按键	LED状态
开机	插入手机充电口开机	指示灯亮起
关机	拔出手机充电口关机	指示灯熄灭
未连接	TX开机。RX开机。自动配对连接	指示灯闪烁
已连接	TX开机。RX开机。自动配对连接	指示灯常亮

- (1) 麦克风发射端
- (2) 多功能接收端
- (3) Lightning / Type-C 双头接受端
- (3) 充电仓
- (4) 用户说明书

*****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*****



instructions



(Microphone transmitter)

(Multi functional receiver)

(Android/iPhone receiver) Lightning Type

- ① Microphone key on
- ② Microphone Type-C charging interface
- ③ Microphone
- ④ Microphone 3.5mm monitoring audio a
- ⑤ Volume+
- ⑥ Volume-
- ⑦ Microphone back clip ⑧ Charging cor

- ① 3.5mm adapter
- ② Power on/off button
- ③ Type-C charging interface

The indicator light is flashing

The diagram illustrates the connection between a smartphone and two smart speakers. The smartphone screen shows a green indicator light and a 3x3 grid of icons. The smart speakers have a green indicator light and a display showing 'CD', '100', '100', '100', '100', '100', '100', '100', '100'.

A diagram illustrating the connection of a USB drive to a smartphone. A USB drive is connected to a smartphone via a USB-to-Lightning adapter. The smartphone screen displays a notification for a new USB drive connected.

A diagram showing a smartphone connected to the USB cable. The cable is plugged into the bottom of the phone, and the other end is connected to the USB port of the power supply unit.

Power on/off button

Power on/off button

Functional mode	operation	LED status
Power on	RX is plugged into the phone charging port through an automatic cable TX and RX will automatically pair and connect	The indicator light flashes slowly
Standby mode	TX is turned on, and RX will plug into the phone for charging through an automatic cable (Electrical ports, TX and RX will automatically pair and connect)	Connect to TX, the power light stays on 200 Series TX 15 seconds and then goes off 200 Series RX 15 seconds and then goes off Connect to RX, the power light stays on 200 Series RX 15 seconds and then goes off
Turn on/off	Long press the on/off button for 3 seconds	The indicator light flashes slowly
In various startup states	Plug in the 5V charger	The charging red light stays on When TX turns off when fully charged

Functional mode	operation	LED status
Shut down	Long press the TX power button for 2 seconds	The connection light flashes slowly
Power on	Long press the TX power button for 2 seconds	All lights are off
Standby mode	Unplug RX or TX to shut down	Disconnected and the TX light will flash slowly for 10 seconds after the first light is off
Pair with RX	Press and hold the TX power button for 2 seconds, then plug it into the phone or charger Electrical ports TX and RX will automatically pair and connect	After connecting TX and RX, TX connection light stays on, RX light stays on
Low power alarm	When the battery voltage is below 3.3V	The red light flashes once every 5 seconds
charge	Plug in the 5V charger	The charging light will flash and turns of when fully charged
Low power shutdown	When the battery is reduced below 3.1V, will automatically shut down	All lights are off
photograph	Click the button to turn down button	/
noise reduction	Click the button to toggle noise reduction, noise reduction is built on noise reduction	On: Noise reduction light off; Noise reduction light off
Mute	Double click the TX function key	On: Mute light on; Off: Mute light off
reversion	Press the button three times to turn on the reversion, press the button three times to turn off the reversion	On: revert light on; Off: revert light off

Functional mode	operation	LED status
Power on	Insert the phone charging port and turn it on	The indicator light is on
Shut down	Turn off the phone by unplugging the charging port	The indicator light is off
Not connected	TX power on, RX power on, automatic pairing and connection	The indicator light is flashing
Connected already	TX power on, RX power on, automatic pairing and connection	The indicator light is constantly on

- 1) Microphone transmitter
- 2) Multi functional receiver
- 3) Lightning/Type-C dual I
- 3) Charging compartment
- 4) User manual

FCV 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.

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 may interfere with other equipment located in the same household. If interference does occur, you may need to take the following steps:

- 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.

材质：105g双铜+哑胶
尺寸：155*100mm
印刷：正反印（风琴折）