



微型无线麦克风系统

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.

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

这是一款体积极小，功能齐全的无线麦克风。发射机内置麦克风，可以直接将麦克风夹在衣领上使用，也可以有外部输入接口连接领夹麦克风，当其为超小的腰包发射机使用。

接收器与发射器均采用清晰明亮的LED灯，输出音量可调，使用3.5mm线材连接，数码相机、单反相机、摄像机、录音机、平板电脑、手机等设备辅助拾取高保真音频。

特性

体积极小，便于携带

采用U段传输

广泛兼容电脑、手机、数码相机、单反相机、录音机等设备

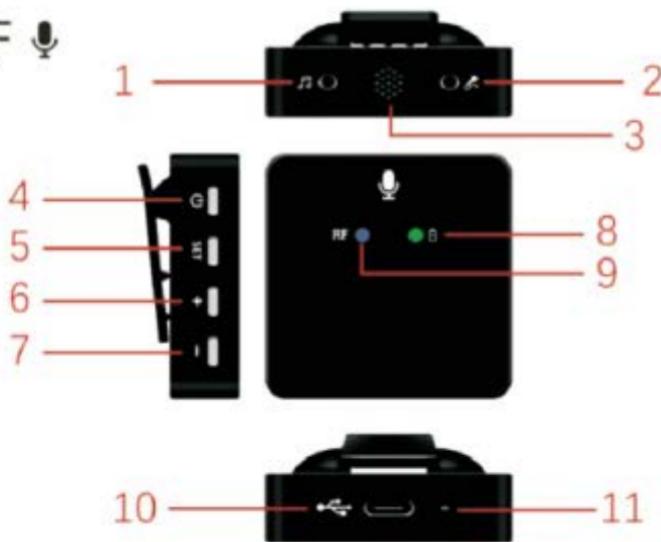
接收器与发射器均使用清晰明亮的LED灯

内置麦克风，同时也支持外接领夹麦克风，输出音量可调节

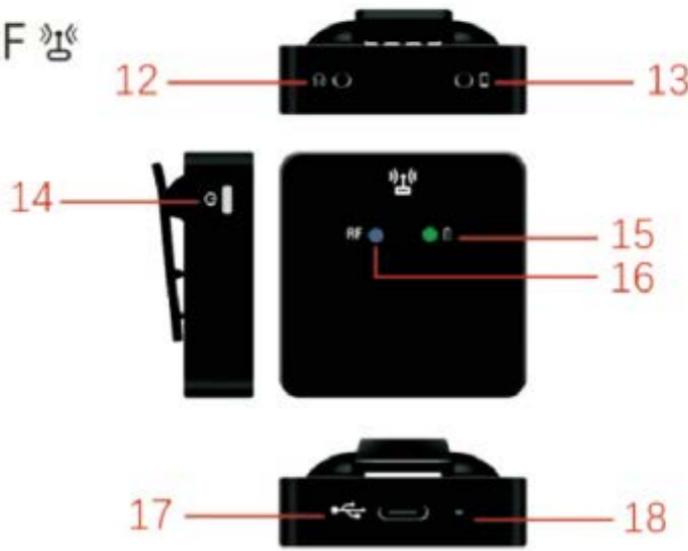
开机自动连接或一键配对

内置电池

RF 



RF 



- 1、音频输入
- 2、内置麦克风
- 3、外置麦克风
- 4、电源开关
- 5、SET对码键
- 6、增加音量 VOL+
- 7、减少音量 VOL-
- 8、电源指示灯
- 9、通道指示灯：A通道灯为红色， B通道灯为蓝色，
默认通道为B通道
- 10、TYPE-C充电口
- 11、充电指示灯
- 12、监听输出
- 13、音频输出
- 14、电源开关
- 15、电源指示灯
- 16、通道指示灯：A通道灯为红色， B通道灯为蓝色，
默认通道为B通道
- 17、TYPE-C充电口
- 18、充电指示灯



1. 接收开着，打开发射器自动扫频对上频点，不用对频。
2. 自动扫频对上接收器指示灯会亮。
3. 拖一默认是B通道（不能转到A通道），发射器亮蓝灯，接收器对上频也是蓝灯。
4. 拖二发射器A通道是红灯，B通道是蓝灯，拖二的发射器开机时长按不放手8秒左右转通道指示灯会闪烁，进入A或B通道转换状态，A通道转到B通道或B道转到A通道。
5. 拖一或拖二接收器只有开关键，自动对上频，不用操作，对上A通道亮红色，对上B通道蓝色。
6. 多套机的使用方法：先开一台接收机。同时按着发射器电源键和SET键开机不放手8秒左右A, B通道灯闪烁，进入锁频状态。靠近接收机接收机接收到信号就锁定对应的通道。（拖二的话A, B通道独立操作锁定）。锁好一套机后把接收和发射都关闭了，再打开另一套机的接收，另一套机的发射器重复上面的操作锁定这套机。这样就可以两套同时使用了，多套也是重复上面的操作。（但多套机使用过程中频点要不能相同！相同的话也一样会干扰，有干扰就按发射的SET键选另一个频点。）
7. 解锁方法：先开着接收机，开着发射器。发射器通道亮灯情况下长按SET键8秒进入解锁状态，通道灯闪烁，靠近接收器，闪烁完接收到停号就解锁。这样别的发射器可以随便进入接收器。（注意：加锁和解闪一定要靠近接收器）

RF发射器 

1. 频率范围 658.8MHz
2. 信道数A, B通道各1个(保守数值)每次配对时, ID码随机变化, 在厂家设置的频率范围内。
3. 振荡方式 DSP芯片频率锁定
4. 频率稳定性 ±10ppm
5. 射频功率 10dBm
6. 音频频响 40~18000Hz
7. 失真度 ≤0.5%
8. 电池规格 内置3.7V锂电聚合物电池
续用时间 3小时 (视电池种类和容量不同)

RF接收器 

1. 频率范围 658.8MHz
2. 信道数 A, B通道各1(保守数值)每次配对时, ID码随机变化, 在厂家设置的频率范围内。
3. 振荡方式 DSP芯片频率锁定
4. 率稳定性 ±10ppm
5. 接收灵敏度 -95~-71dBm
6. 音频频响 40~18000Hz
7. 失真度 ≤0.5%
8. 信噪比 ≥90dB
9. 音频输出 350mv(最大)
10. 电池规格 内置3.7V锂电聚合物电池
11. 续用时间, 拖一6小时; 拖二3小时 (视电池种类和容量不同)

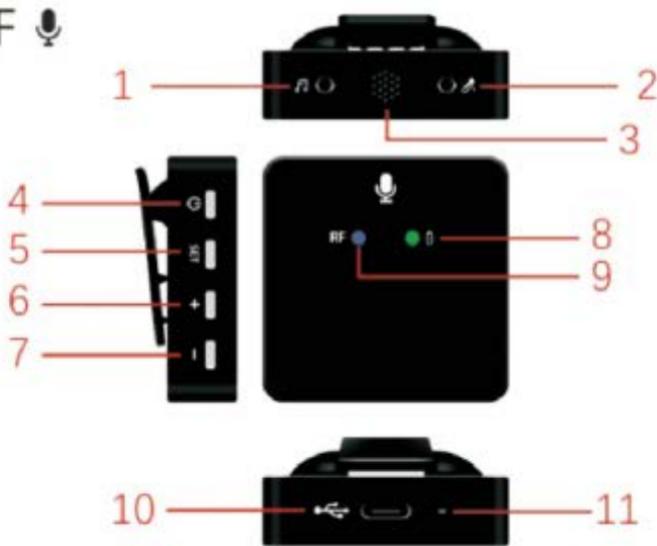
This is a small, fully functional wireless microphone. transmitter Built in microphone, you can clip the microphone directly on the collar, or an external input interface is connected to the lavalier microphone when it is emitted from an ultra-small Bodypack Machine use.

The receiver and transmitter adopt clear and bright LED lights to output volume adjustable, connected with 3.5mm wire, digital camera, SLR camera and camera the high fidelity audio can be picked up with the help of a recorder, a tablet computer, a mobile phone and other devices.

Characteristic

- Small size and easy to carry
- U-segment transmission is adopted
- Widely compatible with computers, mobile phones, digital cameras, SLR cameras, tape recorders and other equipment
- Both the receiver and transmitter use LED lights
- Built in microphone, also supports external collar clip microphone, and the output volume can be adjusted
- Power on automatic connection or one key pairing
- Built in battery

RF 



RF 



1. Audio input
2. Built in microphone
3. External microphone
4. Power switch
5. Set pair key
6. Increase volume VOL+
7. Reduce volume VOL-
8. Power indicator
9. Channel indicator: channel a is red, channel B is blue,
The default channel is channel B
10. Type-C charging port
11. Charging indicator
12. Monitor output
13. Audio output
14. Power switch
15. Power indicator
16. Channel indicator: channel a is red, channel B is blue,
The default channel is channel B
17. Type-C charging port
18. Charging indicator

Application introduction mode

RF



RF



1. With the receiver on, turn on the transmitter to automatically sweep the frequency to the upper frequency point without frequency alignment.
2. Automatically swept, and the indicator light of the upper receiver will be on.
3. Dragging one defaults to channel B (you cannot switch to channel a). The transmitter lights up blue, and the receiver also lights up blue.
4. Channel a of the transmitter dragging two is a red light and channel B is a blue light. When the transmitter dragging two is turned on, press it for about 8 seconds, and the turn channel indicator will flash to enter the conversion state of channel a or B. channel a will turn to channel B or channel B will turn to channel a.
5. Dragging one or two receivers only has the on key to automatically align the upper frequency without operation. The upper channel a is bright red and the upper channel B is blue.
6. How to use multiple sets of machines: first open a receiver. At the same time, press the transmitter power key and set key to start the machine and do not let go for about 8 seconds. The lights of channel A and channel B flash to enter the frequency locking state. Close to the receiver, the receiver will lock the corresponding channel when it receives the signal (if you drag two, channel A and channel B will operate and lock independently). After locking one set of machine, turn off the receiving and transmitting, and then turn on the receiving of another set of machine. The transmitter of another set of machine repeats the above operation to lock this set of machine. In this way, two sets can be used at the same time, and multiple sets also repeat the above operations. (however, the if points of multiple sets of mach

RF (Launcher) 

1. Frequency range 658.8MHz
2. Number of channels A and B 1 (conservative value) ID codes change randomly in each pairing, within the frequency range set by the manufacturer.
3. Oscillation mode DSP chip frequency locking
4. Frequency stability $\pm 10\text{ppm}$
5. RF power 10dBm
6. Audio frequency response 40~18000Hz
7. Distortion degree $\leq 0.5\%$
8. Battery Specification Built in 3.7V lithium polymer battery
9. Renewal time 3 hours (depending on battery type and capacity)

RF (Receiver) 

1. Frequency range 658.8MHz
2. Number of channels A. Each of channel B 1 (conservative value) during each pairing, the ID code changes randomly within the frequency range set by the manufacturer.
3. Oscillation mode DSP chip frequency locking
4. Rate stability $\pm 10\text{ppm}$
5. Receiving sensitivity -95~-71dBm
6. Audio frequency response 40~18000Hz
7. Distortion degree $\leq 0.5\%$
8. Signal to noise ratio $\geq 90\text{dB}$
9. Audio output 350mV (max.)
10. Battery Specification Built in 3.7V lithium polymer battery
11. Renewal time, delay one 6 hours; Two or three hours (depending on the type and capacity of the battery)