

2.4G 多功能无线收发器

使用说明书

产品特点:

掌心大小的无线切换系统，却藏着专业级性能！适配三针卡侬（公、母）音频接口设备，一键切换有线变无线，具有抗干扰能力强、穿透障碍物强、稳定传输不卡顿等优点支持多套同时使用。

功能描述



1. 公卡侬接口（音频输出）
2. LED 显示屏
3. 电源开关：长按开机，短按关机
4. DC 5V 充电接口
5. 母卡侬接口（音频输入）
6. 音量按键：短按点击音量加，长按音量减

尺寸参数



频段范围:	2.4G
接收灵敏度:	-88dB
供电:	DC5V
总谐波失真:	0.2%
动态范围:	110dB
输出功率:	10mW
频率响应:	20Hz-20KHz [3dB]
传输距离:	30-50m

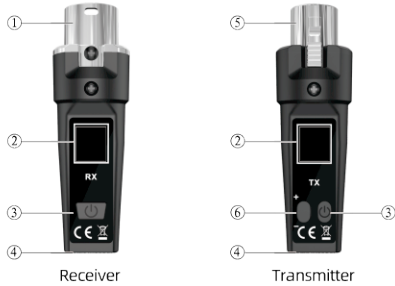
2.4G Multifunctional wireless transceiver

Instruction manual

Product Features:

A wireless switching system the size of a palm, yet it boasts professional-level performance! It is compatible with three-pin XLR (male and female) audio interface devices. With a single click, it can switch from wired to wireless. It has the advantages of strong anti-interference, strong penetration ability through obstacles, stable transmission without lag, and supports simultaneous use of multiple sets.

Function Description



1. Male XLR interface(Audio Output)
2. LED Display Screen
3. Power Switch: Press and hold to turn on, press briefly to turn off.
4. DC 5V Charging Interface
5. Female XLR interface(Audio Input)
6. Volume button: Press briefly to increase volume, while a long press decreases it

Size parameters



Frequency band range:	2.4G
Receiving sensitivity:	-88dB
Power Supply:	DC5V
Total Harmonic Distortion:	0.2%
Dynamic range:	110dB
Output power:	10mW
Frequency response:	20Hz-20KHz [3dB]
Transmission distance:	30-50m

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.