

Wireless radio microphone

SX9

manual



CE

RoHS

REACH

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Product description

This is a kit for choosing our products.

This product is a smart wireless microphone that provides professional-grade recording output, plug and play, no APP required.

Full-featured. It can be used in video broadcast, video shooting, program interview, live-stream recording, video teaching and other scenarios.

The wireless radio microphone consists of two parts, the microphone transmitter and the receiver, (As shown below)

Microphone transmitter



Receiver



ID icon

Q: How to identify the microphone transmitter and receiver mode?

A: The microphone transmitter has a red light on the top, and the receiver has a green light on the top.

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A: The microphone transmitter has a red light on the top, and the receiver has a green light on the top.

Instructions

1. How to connect a mobile phone to record high-quality audio

1.1) Press and hold the receiver RX and transmitter TX for ten seconds to power on, and the pairing is successful.

1.2) Connect the receiver RX to the mobile phone with a cable.

2. The operation method of connecting the mobile phone live broadcast

1.2) Press the power button of the transmitter TX to switch the corresponding mode (original sound mode > voice reduction mode > voice reduction mode), and then open the camera and other apps in the phone to record and video.

1.3) Press and hold the receiver RX and transmitter TX for ten seconds to power on, and the pairing is successful. (Picture 1)

1.4) Connect the receiver RX to the camera with a cable, (Picture 2)

1.5) Press the power button of the transmitter TX to switch the corresponding mode (original sound mode > voice reduction mode > voice reduction mode), and then open the live broadcast app in the mobile phone to broadcast live.

1.6) The transmitter TX can be clipped into the monitor headphones to monitor the sound recorded by yourself.

3. Connect the camera to record video

1.1) Press and hold the receiver RX and transmitter TX for ten seconds to power on, and the connection is successful. (Picture 1)

1.2) Connect the receiver RX to the camera with a cable, (Picture 2)

1.3) Press the power button of the transmitter TX to switch the corresponding mode (original sound mode > voice reduction mode > voice reduction mode), and then open the camera and other apps in the phone to record and video.

1.4) The transmitter TX can be clipped into the monitor headphones to monitor the sound recorded by yourself.

Product parameters

Power type	rechargeable
Frequency Range	2.4G
Frequency Range	80MHz-100MHz
Transmission Distance	100-200m
Signal to Noise Ratio	110dB
Battery Capacity	200mAh/3.7V
Charging Interface	USB-C (charging interface)
Audio output	16Ω/2W 3000Hz
Standard charging time	about 2 hours
Bluetooth version	4.2+BLE
Bluetooth battery life	100h
Operating temperature	-10°C-40°C
Storage temperature	-20°C-60°C

packing list

Contents of packing list

1. Transmitter TX

2. Receiver RX

3. Instruction Manual

4. Charging cables

NOTE

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: 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 environment. This equipment generates, uses and can radiate radio frequency energy and, if not properly used or installed, may cause interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If the 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 of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Plug the equipment into a different outlet or a different branch circuit.
- Consult the dealer or a qualified technician for assistance.

Note: This device is not responsible for any damage or malfunctions not caused by the user's failure to follow the instructions.

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