

SX9
manual

[microphone transmitter]

(Receiving end)

Power indicator: long press **25** to switch on and off, the connection indicator light will turn. Power rises to pause mode, single news to catch the **25** seconds, the connection indicator light shows **25** seconds. Volume +: The microphone volume is increased, and the connection indicator flashes once.

Volume -: The microphone volume is reduced, and the connection indicator flashes once.

Live English voice broadcast

Power indicator: normal zaver daf right, low power flashes, charging light, fully charged right of.

Connection indicator: The connection indicator flashes during the search, and the pairing successful light is on; if no one is connected, it will flash within 10 minutes, it will automatically shut down. Sleep mode: Press the power button twice to turn on the pause mode and the connection indicator light flashes; press the power button twice to turn off the pause mode, and the connection indicator light is clearly on.

Or if you are in **noise reduction mode**, **reverb mode**, **single press** the **power button** to switch to this mode, the **light** will be **on**, otherwise the **light** will be **off**.

The diagram shows a top-down view of the device. It is a dark, rectangular object with rounded corners. On the left side, there is a small, illuminated red light labeled 'Power Indicator'. Above this light, the text 'Conversation indicator' is written. On the right side, there is a small, circular button labeled 'Power button'. Below the button, there is a small, rectangular port labeled 'Headphone output'.

Receiving error:

Process is in error. Press long 2S to switch on and off the connection indicator light.

Volume Up: Monitor volume (up, volume indicator light from small to large).

Volume down: The monitor volume is decreased, and the volume indicator light is from large to small.

(with English voice broadcast headphone output)

Power indicator: Normal power does not light, low power flashes, dropping light, full power off.

Connection indicator: After power on, the connection indicator flashes and the connection is in progress, and the white light is on for a long time. This connection is successful. If no new is connected and paired within 10 minutes, it will automatically turn off.

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



FX to the mobile phone with a cable



(Picture 2)

3-2) Connect the receiver RX to the camera with the camera cable. (Section 4 connects the receiver - section 3 connects the camera to the receiver)

The camera:





3.4) The transmitter TX can be plugged into the monitor headphones, to monitor the sound recorded by yourself.

Pointer type:	omnidirectional
Frequency Range:	2.4G
Beamforming Range:	static - 80meters

Frequency Range:	400 MHz ~ 4.2 GHz
Transmission distance:	15~25m
Signal to Noise Ratio:	> 64dB
Battery capacity:	200mAh/3.7V
Charging interface:	TYPE-C charging interface
Rated input:	DC5V/ 2600mA
Standard charging time:	about 2 hours
Length of work:	12~15h
Standby battery life	100h
Operating temperature:	-10°C ~45°C
Storage temperature:	-20°C ~60°C

Contents of packing list

- 1. Transmitter TX
- 2. Receiver RX
- 3. Instruction Manual
- 4. Charging cables

FOG VERB: 41

- The device is designed to meet or exceed the FCC's Emissions Standard in the following two categories:
 - (1) The device may cause radio interference, and (2) the device may be susceptible to radio interference.
- Note: The equipment has been tested and found to comply with the following FCC Emissions Standard:
 - The equipment has been tested and found to comply with the following FCC Emissions Standard, part 15 of the FCC Rules. These limits are designed to provide reasonable protection against interference in a residential environment. This equipment must not be used near a sensitive receiver (e.g., a radio receiver) that is susceptible to interference with the emissions. Any cause of radio interference to such communications, or to any other electronic equipment, requires the user to take corrective action. The equipment does cause radio interference in a home or office situation. What can be done to correct the interference?
 - Turn the equipment off.
 - Turn the equipment on using a power switch or a receptacle to try to correct the interference to the cause of the interference.
 - Consult the dealer or an experienced radio or TV technician for help.
- **Caution:** Do not attempt the following repairs:
 - Do not attempt to repair the power cord and the power switch and receptacle.
 - Do not connect the power cord to a circuit other than that for which the receiver is designed.
 - Do not use the receiver on an ungrounded circuit or attempt to modify it to be so.
- **Notes:** The Grounds are **not responsible** for any changes or modifications not requested, requested but not fully implemented, or requested, fully implemented and not the user's responsibility.
- The device has been tested to meet or exceed FCC's maximum equipment's requirements. The equipment complies with FCC's RF exposure exposure limits that have been established to protect the health of the general public. It has been evaluated in comparison with all other active equipment.

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