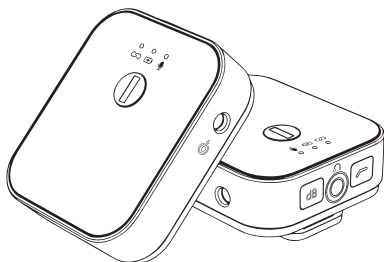
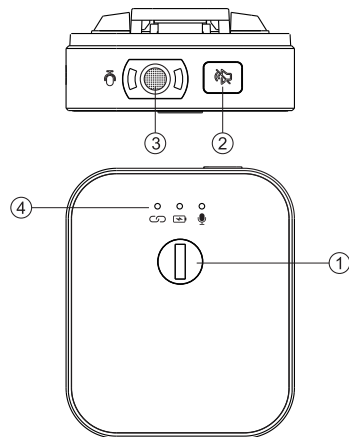


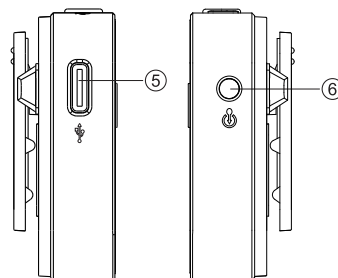
2.4G Digital Microphone Instructions



Transmitter Of Microphone Key interface indication.



01



- ① **On/Off button:**
Short press: power check (the white light on the middle battery icon will blink.
Long Press 2 seconds: Turn on/off
- ② **Mute Button:**
Short press: The microphone is muted (as the same time the microphone icon is steady red.)
Long press 5 seconds: Enter pairing mode(Connection icon indicator blinks in short intervals)
- ③ **Inside Microphone:**

02

④ Indicator Description:

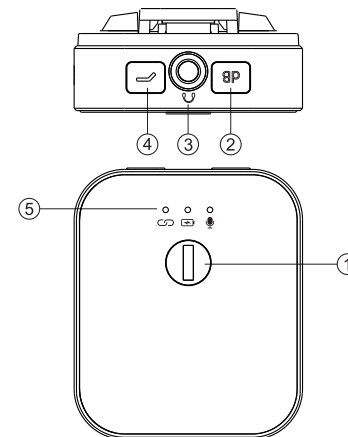
- **Indicator light-Blue:**
Unpair: Blink at long intervals.
Connected: steady on.
Pairing: Flash.
- **Power light:**
Charging: Steady on red light.
Turn on: Steady on white light.
Power check: the white light blinks several times, flashing 1 grid of power once, flashing 2 grid of power twice, a total of 4 grid power.
Low power warning: the red light blinks.
- **Microphone signal light:**
With sound: the green light is on.
Without sound: green light is off.
Mute mode: The red light is steady on.

⑤ USB Type-C charging interface.

⑥ TES external microphone interface.

03

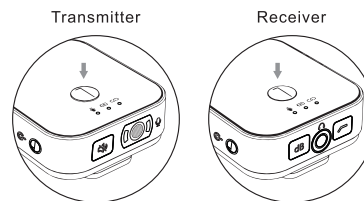
Receiver of Microphone Key interface indication



04

The Application Installation

1.Long press the power switch, the power will be automatically paired. When the connection indicator is steady on, it can be used.

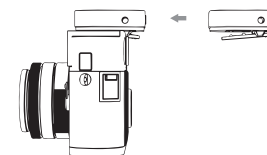


2.The transmitter of the microphone can be clipped on the collar of the user or connected to an external microphone.



07

3.Fix the receiver of the microphone to the camera hot-shoe holder or mobile phone bracket.



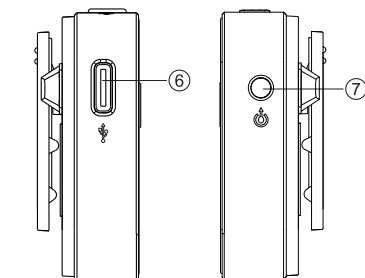
4. Connect one end of the 3.5mm TRS output audio cable to the TRS interface of the receiver, and the other end to the MIC input interface of the camera. If it is a mobile phone, select the 3.5mm TRS output cable of 3 to 4, some smart phone also need a adaptor.

08

Specification

Transmission band:2400MHz-2483.5Mhz
Modulation mode: frequency hopping/digital FSK (GFSK)
Transmission power: 10dbm
Receiver sensitivity:-85dbm
Microphone pick up mode: Omni-directional
Audio frequency response:100-20Khz+-3dB
Display mode: LED
Power supply: The built-in lithium is charged through standard DC 5V with Type-c interface.
Time of endurance:>10hours
Input / Output interface:3.5mm TRS
Work temperature:-5degree -+50degree
Dimensions:41.2*48.7*18.4mm
Weight:26g*2

09



- ① **On/Off button:**
Short press: power check (the white light on the middle battery icon will blink.
Long Press 2 seconds: Turn on/off
- ② **Volume button**
Short press: Output volume selection (High-Medium-Low),the default volume is medium.It will blink twice in different colors.Long press 5 seconds: Enter pairing mode(Connection icon indicator blinks in short intervals)
- ③ **Earphone output interface.**

05

- ④ **Noise control buttons:**
Short press: Turn on/off noise control button(in open mode, the microphone indicator on the receiving end will turn yellow.)

⑤ Indicator Description:

- **Indicator light-Blue:**
Unpair: Blink at long intervals.
Connected: steady on.
Pairing: Flash.
- **Power light:**
Charging: Steady on red light.
Turn on: Steady on white light.
Power check: the white light blinks several times, flashing 1 grid of power once, flashing 2 grid of power twice, a total of 4 grid power.
Low power warning: the red light blinks.
- **Microphone signal light:**
With sound: the green light is on.
Without sound: green light is off.
Noise reduction on: The yellow light is on.
- **The volume choice:**
High Volume-Blinking red for twice
Medium Volume-Blinking yellow light twice
Low volume-Blinking green light twice

⑥ USB Type-C charging interface.

⑦ TRS audio output interface.

06