



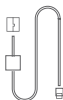
Light ×1



Clip ×1

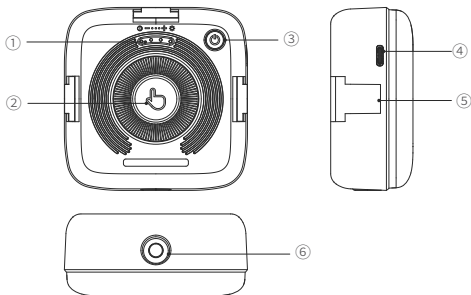


Cold shoe ×1



USB cable ×1

Product Illustration



① LED Indicators

② Setting adjustment button

In CCT mode:

Short press the button. When the first indicator from the left starts flashing, rotate the dial to adjust color temperatures.

Short press the button again. When the first indicator from the right starts flashing, rotate the dial to adjust brightness.

In FX mode:

Short press the button to cycle through red/blue flashing → white/blue flashing → white/red flashing → RGB mixing → yellow flashing → white SOS → candlelight → RGB gradient flashing → TV → RGB 7-color gradient. Rotate the dial to adjust brightness.

In RGB mode:

Short press the button. When the first indicator from the left starts flashing, rotate the dial to adjust colors.

Short press the button again. When the first indicator from the right starts flashing, rotate the dial to adjust brightness.

③ Power button: Long press to power on/off; short press to switch between CCT/FX/RGB modes.

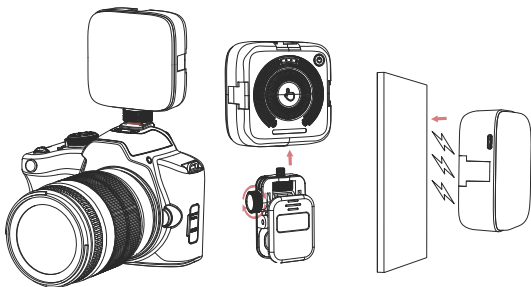
④ USB-C port

⑤ Cold shoe

⑥ 1/4" thread

Instructions

1. The light can be mounted: 1) to a camera via the cold shoe; 2) to the clip via the 1/4" screw and secure with the knob; 3) on a metal surface via the integrated magnets.



2. Charging:

Indicators turn blue during charging, stay lit when fully charged, and flash when the battery is low. Please charge immediately when the battery is low.



Battery Warnings

1. Do not attempt to disassemble, modify, or repair the built-in battery by yourself. Any unauthorized operation may cause the battery to leak, overheat, catch fire, or explode.
2. If unusual charging rates occur or the indicator flashes abnormally, stop charging immediately and contact our customer service.

Safety Precautions

1. Do not use the light near inflammable or volatile liquids (such as gasoline, chemical solutions, etc.) to prevent explosion.
2. Do not use the light to photograph vehicles in motion to avoid traffic accidents.
3. Do not shine the light directly into eyes of humans or animals at close range to avoid retina damage or blindness.

Mode	RGB126
Power	5W
Input	DC5V 1A
Battery capacity	3.7V 2000mAh 7.4Wh
Maximum illuminance	500lux/0.5m
Color temperature	3000-9000K
Continuous runtime	Around 100 minutes