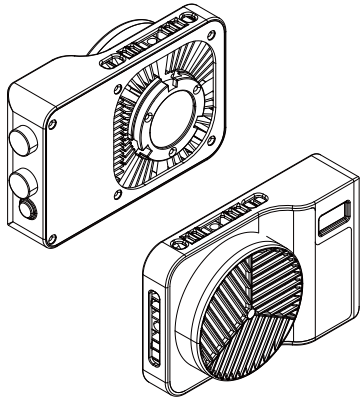


Pocket Light User Manual

Please read this user manual carefully before use

Notice:

1. The product is not waterproof, please use it in a rain-proof environment.
2. The product is not anti-corrosion, do not let the product come into contact with any corrosive liquid.
3. When using the product, make sure the product is placed firmly to prevent the product from falling and damage.
4. Do not place the product in high temperature, strong electromagnetic field, direct sunlight, or high temperature environment.
5. If you do not use the product for a long time, please disconnect the power supply.

Important Notes

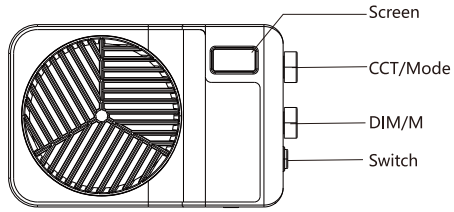
1.Before cleaning, unplug the power cord and use a damp cloth instead of any cleaning agents or solvents to avoid damaging the surface layer.
2.Ensure the power supply remains within the specified operating range, as excessively high or low voltage may affect performance.
3.In case of malfunction or performance degradation, do not open the casing yourself to avoid damaging the device and voiding the warranty. If a fault occurs, contact us at any time, and we will do our best to resolve the issue.
4.This product is a precision instrument. Avoid dropping, colliding, or subjecting it to heavy impacts during use.
5.For repairs, please contact authorized service personnel. The product contains delicate electronic circuits. Unauthorized disassembly resulting in malfunctions is not covered under warranty, but paid repairs are available.
6.It is recommended to use original manufacturer cables. Any damage caused by non-original accessories is not covered under warranty, but paid repairs are available
7.This product has passed ROHS and CE certifications. Please refer to relevant national standards for usage and operation. Damage caused by improper use or operation is not covered under warranty, but paid repairs are available.
8.This manual is based on rigorous testing by our company. Design and specifications are subject to change without prior notice.

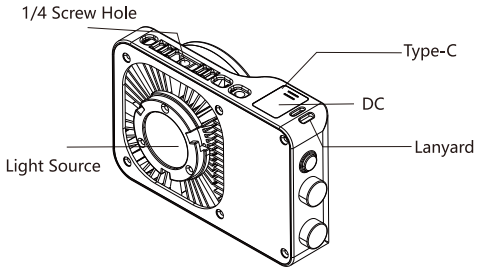
Packing List



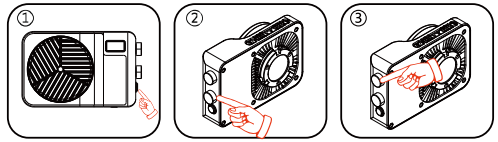
Light Body*1 Fresnel Lens*1 type-c*1 Adapter*1(Optional)

Name of Parts





Function Description



1. Power switch: Press the power button to turn on and off the machine.
2. Short press the DIM/M button to switch to CCT mode, RGB mode, RGBWY mode, CCT special effects mode, and RGB special effects mode respectively.
3. In "CCT Mode":
   Rotate the CCT/MODE knob to adjust the CCT (2700K-6500K).
   Rotate the DIM/M knob to adjust brightness (1%-100%).
4. In "RGB Mode":
   Briefly press CCT/MODE once to switch between adjusting hue or saturation.
   Rotate CCT/MODE to adjust hue (0-360) or saturation (0-100%).
   Rotate DIM/M to adjust brightness (1%-100%).
5. In "RGBWY Mode":
   Briefly press CCT/MODE to select R (Red), G (Green), B (Blue), W (White), or Y (Yellow) individually.
   Rotate CCT/MODE to adjust:
   Red (0-255), Green (0-255), Blue (0-255)
   White (0-100), Yellow (0-100)
   Note:
   If the values for R, G, B, W, Y are all 0, the light will not turn on.
   If R, G, B are all set to 255, the light will appear white.
   Rotate DIM/M to adjust brightness (1%-100%).

6. In "CCT Effect Mode":
   Briefly press CCT/MODE to select the effect mode or speed adjustment.
   Rotate CCT/MODE to choose effect mode (1-10) and adjust effect speed (1-9).
   Rotate DIM/M to adjust brightness (1%-100%)

CCT Special Effects Mode (10FX)				
Pulse	Breathing	Paparazzi	Candlelight	High-Speed Dimming
Fireworks	Lightning	TV	Flicker (Bad Bulb)	

7. In "RGB Effect Mode":
   Briefly press CCT/MODE to select the effect mode or speed adjustment.
   Rotate CCT/MODE to select effect mode (1-22) and adjust effect speed (1-9).
   Rotate DIM/M to control brightness (1%-100%).

RGB Special Effects Mode (22FX)							
Police Car	TV	RGB Flash	CCT Pulse	Fireworks 1	Strobe (Anti-Vehicle)	Magenta Breathing	Yellow Breathing
Candlelight	Lightning	RGB Pulse	Romantic	Fireworks 2	Red Breathing	Blue Breathing	
Paparazzi	Party	RGB Cycle	Ambulance	Fireworks 3	Green Breathing	Cyan Breathing	

APP Operation

Step 1: Scan the QR code to download the app Zeolo, then register and log in. After downloading, open the app, and a user privacy agreement will pop up—click "Agree." Next, allow the app to access device information when prompted (this is only required once and won't need confirmation afterward), as shown in Figures ① and ②.

QR code to download the app Zeolo

Step 2: Ensure that your phone's Bluetooth is turned on and connected to the internet. And then, confirm that the light fixture is in factory mode (blinking).

Step 3: Open the app, and it will automatically recognize the product. Tap the "+" icon in the upper right corner to enter the "Add Device" page. Search for the powered-on light fixture (if the device is not found, try restarting the app once), as shown in Figure ③.

Step 4: After the search, tap the corresponding device to enter its control interface, as shown in Figure ④.

Step 5: Once inside the device control interface, you can operate it (the app will automatically recognize it upon opening), as shown in Figures ⑤ and ⑥.



Product Parameters

Name	Pocket Light
Power	CCT:100W RGB:50W
Number of Lamp Beads	1 pcs
Ra	≥96
Body Color	White/blue
Net Weight	367g
Product Size	15.4*9.6*4.4cm
CCT	2700-6500K(±200k)
power supplymode	DC/Type-C
Inputvoltage	DC 12-26V 100W
	Type-C 20V 5A 100W
Adjust mode	APP/Knob
uminous fiux	7350lm
1meter illumination	2968lux (6500K) Bare light
Color Range	H: 0-360° L: 0-100% S: 0-100%

Specifications are laboratory test data and are subject to change without prior notice.

CE FC RoHS Made in China

Warranty Card

Product Model		Seller Name	
User Name		Seller Phone	
User Phone		Seller Address	
User Address		Date of Sale	

Note: This form must be stamped and confirmed by the seller.

Warranty Period

The warranty period begins on the date of the product's initial purchase, as recorded on the warranty card at the time of purchase.

How to Obtain Warranty Service

You may contact the product seller or an authorized service provider directly to request warranty service. A valid warranty card must be provided as proof of warranty eligibility. If you are unable to present a valid warranty card, we may still provide warranty service if the product or part is confirmed to be within the warranty scope, though this shall not be considered an obligation on our part.

Cases Not Covered by Warranty

This warranty shall not apply if the product exhibits any of the following conditions:
① The product or part has exceeded the applicable warranty period.
② Malfunction or damage resulting from misuse, improper maintenance, or storage, such as improper handling, use outside the product's intended purposes, incorrect insertion/removal of external devices, drops, physical impact, or exposure to unsuitable temperatures, solvents, acids, alkalis, liquids, or moisture.
③ Damage caused by installation, repair, modification, addition, or disassembly performed by unauthorized personnel or organizations.
④ Alteration, removal, or tampering with the original identification information of the product or part.
⑤ Absence of a valid warranty card.
⑥ Malfunction or damage resulting from the use of unauthorized, non-standard, or unofficial software.
⑦ Failure or damage caused by force majeure or accidents, or any other issues not attributable to a defect in the product itself.
In any of the above cases, you should seek resolution from the relevant responsible party. Our company assumes no liability. Failures caused by components, accessories, or software not covered by the warranty or outside the warranty period are not considered warranty defects. Normal discoloration, wear, and consumption during product use are also not covered under this warranty.