Safety tips

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To prevent any damage to your product or the risk of personal injury, please read the instructions carefully and adhere to any safety precautions prior to using the product. Please retain the manual for future reference.

Product Overview

This product is a portable RGBWW fill light with a compact and clean look.It features 25×ultra-bright RGB LED bulbs, 18×2500K warm white and 18×8500K cool white LEDs. in addition to an integrated 2000mAh battery. It also boasts dual color temperature, color and multiple scene modes.

Battery Use Warning

1. Do not attempt to detach, modify, and repair the battery by yourself. Any unauthorized operation may cause battery leakage, overheating, burning, and other hazards.
2. Be sure to use the provided or certified chargers to prevent overcharging and shortcuts.
3. If unusual charging speed and indicator flashing occur, please stop charging and contact our customer service immediately.
4. Keep away from inflammable and explosive items.

Product illustration

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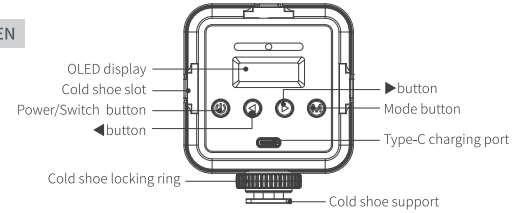

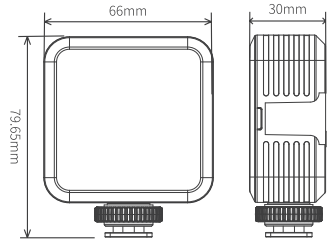

Installation Instructions

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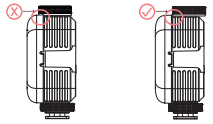
1. Using the diffuser

When using the cold shoe interface to attach other equipment:

① If not using the diffuser, you can insert it directly into the cold shoe connector and turn the locking ring to lock it in place.

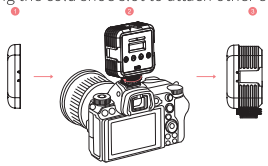
② If you wish to use the diffuser, the screw underneath the device should be moved back a little. This will create a small gap to accomodate the diffuser. Turn the locking ring to secure.

③ We advise against using the soft light diffuser when using the side cold shoe slot.



2. Using the cold shoe slot

① When using the cold shoe slot to attach other equipment:



Remove the soft light diffuser first, insert the cold shoe adapter into the groove, twist the locking ring to secure in place and re-attach the soft light diffuser. (as shown in the picture)

Installation Instructions

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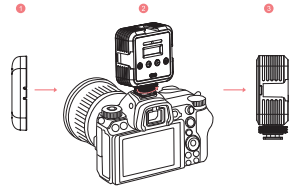
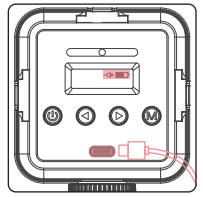
② When removing the cold shoe adapter in order to install other equipment:



Please remove the diffuser cover first, then loosen the locking ring to facilitate removal (see image).

User instructions



- Charging

Connect the USB power cable to a USB port (5V / 2A). The "▬" will flash whilst charging and stop doing so when fully charged.

User instructions

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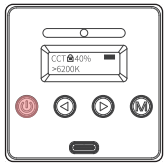
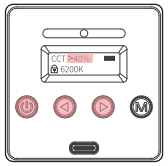


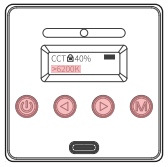
- Powering on/off

① Long press the "⏻" button to turn on.
② Short press the "⏻" button to change the settings.



- Brightness adjustment

In any mode, short press the "⏻" button to change the level of brightness. With">" pointing to the brightness value, adjust the setting using the "◀" and "▶" buttons.



- Color temperature adjustment

① Short press the "M" button to switch to CCT mode.
② Short press the "⏻" button to toggle the ">" to the color temperature value on the screen, then short press "◀", "▶" to adjust the color temperature.

User instructions

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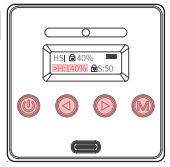
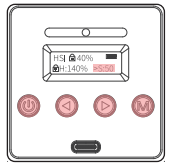


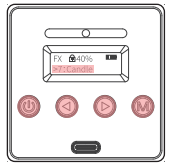
- Hue adjustment

① Short press the " M " button to switch to HSI mode.
② Short press the "⏻" button to toggle the ">" to the "H" value on the screen, then short press "◀", "▶" to adjust the hue.



- Saturation adjustment

① Short press the "M " button to switch to HSI mode.
② Short press the "⏻" button to toggle the ">" to the "S" value on the screen, then short press "◀", "▶" to adjust the saturation.



- Scenes

① Short press the "M" button to switch to FX mode.
② Short press the "⏻" button to toggle the ">" to the scene mode on the screen, then short press "◀", "▶" to enter this mode and select between the 1-20 scene modes available.

Important notes

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- This fill light is not dustproof or waterproof.
- The video light is classed as a precision device. Please do not allow the lamp to fall to the ground, strike against other objects when transporting or subject it to a strong physical impact.
- Please do not obstruct the vents to prevent a rise in the device's internal temperature which could result in a fire or accident.
- Do not look directly at the light to reduce the risk of visual impairment.
- Do not use the light within close proximity of volatile or inflammable materials and substances to prevent the risk of a fire.
- Be sure to turn off the power after using this fill light.
- After use, do not place the product in a carry case immediately as residual heat will reduce the life span of the LED bulbs. Please allow to cool down fully first.
- Please use a dry soft cloth to clean the fill light. You can use a cloth slightly moistened with some neutral detergent to remove stubborn dirt. Dry with a soft cloth.
- Never use strong cleaning agents such as thinner, petrol or alcohol as these solvents can damage the protective layer of the surface.

Product Specifications

Scope of application	Suitable for macro shooting, video shooting, micro film, live broadcast,portrait shooting, still life shooting, etc.
Number of LEDs	2500K warm color 18PCS,8500K cool color 18PCS, RGB color 25PCS
Power	6W

Product Specifications

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Maximum illuminance	800 Lux/0.5m
Color temperature range	2500K-8500K
Color Rendering Index (CRI)	CRI 97+
Brightness range	0%-100%
Power supply mode	Built-in 3.7V 2000mAh 7.4Wh 103450 polymer battery
Mode	CCT: Adjustable brightness and color temperature. HSI:Adjustable brightness, color and saturation. FX:Adjustable brightness,scene modes: Police Car,Ambulance, Fire,Lightning,Fireworks,Tv, Candle, Party, Defective Bulb, Pulsing, Strobe,RGBStrobe, Paparazzi,Emergency, H/L Beam, Red Flash,Green Flash,Blue Flash, HSI slow, HSI Fast (20 scenes in total)
RGB color	0-360° full color
Charging voltage	5V 1A
Saturation range	0-100
Control method	Push button
Display method	OLED display with white text on black background
Net weight	Approx 96g(without diffuser) 109g (with diffuser)
Operating temperature	0°C~40°C
Storage temperature	-10°C~50°C
Relative humidity	20%~80%
Product size	66×79.65×30mm

* Specifications and design are subject to change without notice.