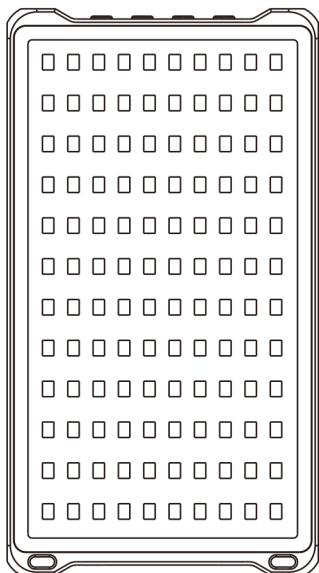


YONGNUO

YN125 LED Video Light



User Manual

Thank you for purchasing YN125 LED Video Light. Please read the user manual carefully before use and keep them for your reference.

I. Introduction

- ①.YN125 is a professional portable LED video light.
- ②.Using aluminum shell, OLED display.
- ③.Digital dimming, brightness 0-100% adjustable.
- ④.Built-in large capacity lithium battery.
- ⑤.Support quick charging function.
- ⑥.Built-in professional LED driver chip, no ripples or stroboscopic when shooting.
- ⑦.LED color rendering index ≥ 95 , true color reproduction, especially suitable for live broadcast, camping, selfie, still life shooting, video recording etc.

II. Warning:

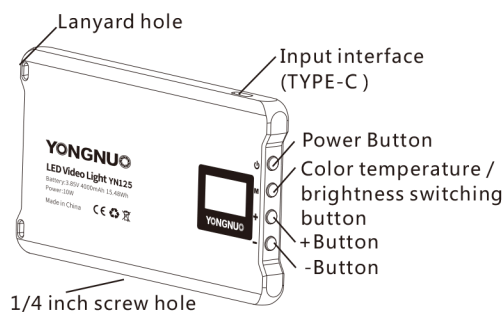
- 1.Please keep dry, do not touch the product with wet hands, and do not immerse the product in water or expose it to rain.
- 2.Do not use in a closed environment with high temperature or direct sunlight.

3.The built-in lithium battery is forbidden to be disassembled, impacted, squeezed or put into fire. Please strictly follow the corresponding operating rules, otherwise it may cause an explosion or fire.

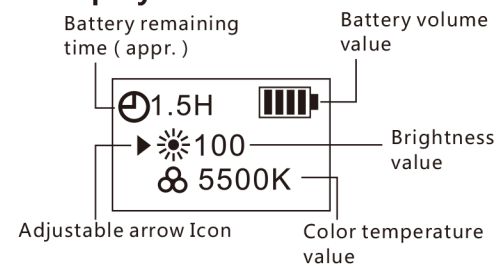
III. Precautions

- 1.Unplug the USB cord after charging is complete.
- 2.If the product has not been used for a long time, please charge the product first.
- 3.This product has a built-in lithium battery. After a period of use, the battery life will be shortened, which is a normal phenomenon.

IV. Part Name



V. Display:



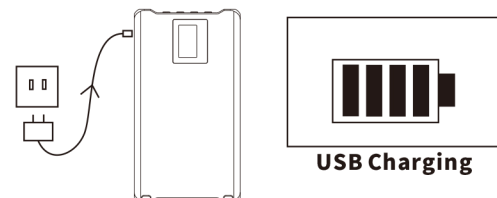
VI. Usage of the LED Video Light

1. Turn on the power
Press and hold the power button for 2 seconds to turn the power on. The LED lights up according to the color temperature and brightness of the last memory.
2. Brightness setting
Press the switching button, the arrow points to the brightness setting, press the + or - button to set the brightness, and the brightness adjustment range is 0%-100%.
3. Color temperature setting
Press the switching button, the arrow points to the color temperature setting, press the + or - button to set the color temperature, and the color temperature adjustment range is 3200k-5600k.

4. Turn off the power
Press the power button again for 2 seconds to turn off the power.

5.Restoring factory settings
Hold down the [M] button for 3 seconds to restoring factory settings.

6.USB charging
The charging interface is a Type-C interface. Connect the TYPE-C USB cable to the USB charger (sold separately) to charge the product. It supports 5V/9V/12V voltage charging. When using quick charger, you can fully charge in 2 hours.



VII. Specifications*:

Model:YN125
Color temperature: 3200K-5600K
Brightness adjustment range: 0-100%
Number of LED: 120 PCS
Color rendering index: ≥ 95
Light angle: 120 degrees
100%Brightness(LUX):1000(0.5m@5600K), 850(0.5m@3200K)
Built-in battery: 3.85V 4000mAh(15.48Wh)
lithium polymer battery
Power:10W
Battery life:100% power for about 1.5hours
Fixed interface: 1/4" screw hole $\times 2$
Input interface: Type-C
Size:138.2 $\times$ 76.2 $\times$ 10.5mm
Net weight:170g
Items included: LED Video light $\times 1$, Type-C USB charging cable $\times 1$, Hot shoe screw $\times 1$, Protective bag $\times 1$

*The parameters of this product are base on our laboratory test. Further notice will not be given if the design and specifications change.