

Product Overview

This product is a new design LED light for cell phone, ultra-thin, small size, easy to use. 10 levels of brightness control and 3 modes of pure white, warm white and dual color to meet different environmental needs. The light comes with a front clip and a rear clip to hold your cell phone. Built-in 2000mAh polymer battery provides 2 hours of continuous power.

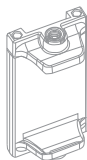
Battery Warning

1. Always observe that the built-in battery must not be disassembled, modified or attempted to be repaired without authorization. Any unauthorized operation may result in serious safety accidents such as battery leakage, overheating, fire or explosion.
2. It is strictly prohibited to use a non-original or non-certified charger for charging to prevent the risk of overcharging, short-circuiting, etc. 3.
3. If you find that the charging speed is abnormally fast or slow or the indicator light flashes abnormally, you should stop charging immediately and contact the after-sales service.

Packing list



LED light × 1



Back clip × 1



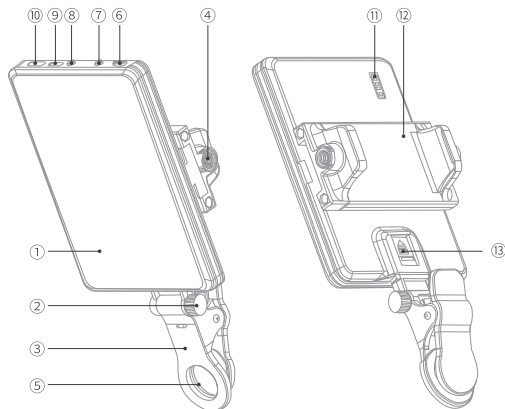
Front clip × 1



Charging cable × 1

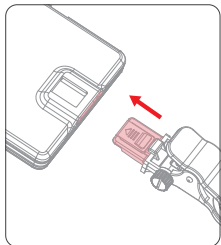
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Product illustration

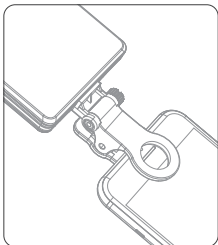


- | | |
|-------------------------------|---------------------------------|
| ① Light panel | ⑧ Reduce brightness button |
| ② Angle adjustment knob | ⑨ Micro-USB charging interface |
| ③ Front clip | ⑩ The Type-C charging interface |
| ④ Back clip fixing screw hole | ⑪ Battery indicator light |
| ⑤ Lens fixing hole | ⑫ Back clip |
| ⑥ On/off key/mode key | ⑬ Front clip fixing buckle |
| ⑦ Increase brightness button | |

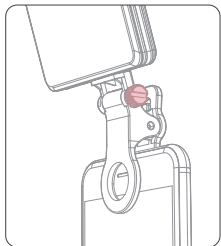
1. Front clip installation and removal



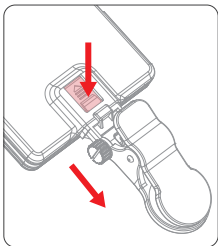
- ① Insert the front clip fixing buckle into the bottom slot on the back of the LED light. When you hear a "click", the installation is complete.



- ② Clip the front clip on the top of your phone or laptop screen to use.

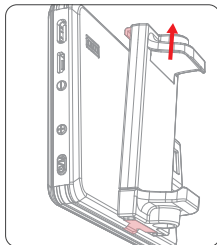


- ③ Rotate the angle adjustment knob to adjust the angle of the LED light.

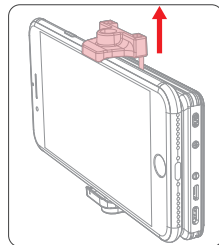


- ④ Press and hold the front clip fixing buckle and pull out the front clip at the same time to remove the front clip.

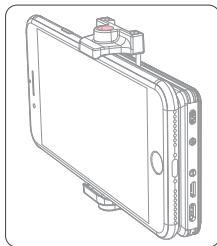
2. Installation and removal of the back clip



- ① First put one end of the single buckle of the back clip into the LED light card slot. Then stretch one end of the double buckle of the back clip and snap the double buckle into the LED light card slot.

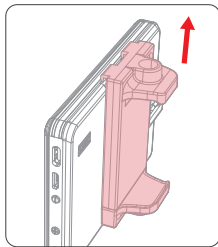


- ② Install the mobile phone on the back clip. The LED light can be used as a fill light for the rear lens of the mobile phone.



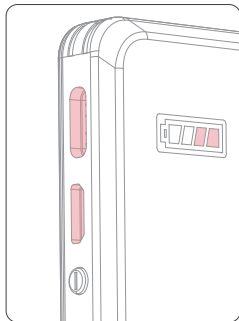
- ③ The 1/4 screw holes on the top and bottom of the back clip can be fixed on a bracket or light stand.

Installation Notes



- ④ Stretch one end of the double buckle of the back clip outward, and then pull out the double buckle first to remove the back clip.

Instructions for use

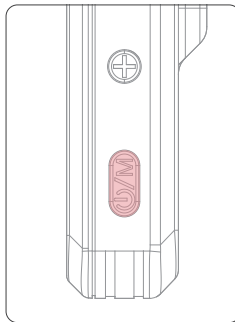


● Charge

Use Micro USB or Type-C power. Connect the source line to the charger to charge the LED Light charging.

When the indicator light flashes, it indicates that the Charging, when the indicator light stops flashing, Indicates the charging process is completed.

Instructions for use

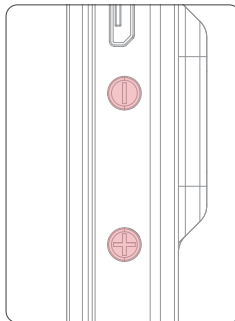


● Turn on and off

Press and hold the "ON/OFF" button for 3 seconds, and the LED light will turn on and off.

● Mode switch

After turning on the phone, short press the "ON/OFF" key to cycle through dual-color, cool, and warm color modes.



● Dimming

In any mode, press the "+" key to increase the brightness of the LED light. Press the "-" key to reduce the brightness of the LED light.

Precautions

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1. This product is not dustproof and waterproof.
2. This product is a precision instrument. Please do not drop the light to the ground, collide with it, or experience strong vibrations.
3. The working temperature of this product is 0°C~40°C.
4. Please do not cover the ventilation openings, otherwise the internal temperature may rise and cause a fire or accident.
5. When using, please do not look directly at the LED lamp beads at close range, otherwise it may cause visual impairment.
6. Do not use it near flammable materials or easily flammable solvents, otherwise a fire or accident may occur.
7. Do not use in rain or humid environment.
8. Do not store the LED lights in the box immediately after use. Waste heat may cause damage to the LED lights. Need to recharge Allow to cool before placing in storage box.

Product parameters

Product number	NL-60AI
Number of lamp beads	60PCS
battery capacity	3.7V 2000mAh
Input voltage	5V, 1A
Maximum power	4W
color rendering index	CRI>95
Maximum illumination	250LUX/0.5m
Brightness range	10%~100%
Color temperature mode	Cool color, warm color, double color