If you have any questions about product ,
we are glad to help.

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(for both batteries and products)

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Manufacturer:
Shenzhen Neewer Technology Co.,Ltd.
深圳市纽尔科技有限公司

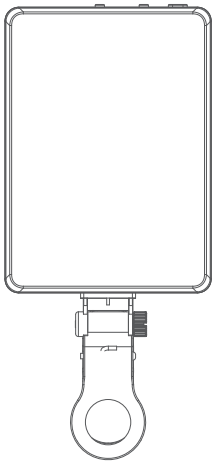
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VL67B APP BI-COLOR
LED VIDEO LIGHT KIT WITH PHONE CLIP

Instruction Manual

EN

About this Product

This product is a smartphone fill light that can be controlled through an app. It features 80 LEDs, including 40 x 2500K warm white LEDs and 40 x 8500K cool white light LEDs. The light is powered using a built in 2000mAh polymer battery.

Other features include: Type-C charging port, CCT bi-color temperature mode, and FX scene mode.

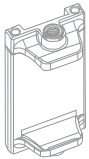
The product comes with both a front clip and a back clip. Using the front clip allows a front and back tilt range of 90°. The front clip features a convenient lens fixing hole, allowing you to securely attach over your cell phone's lens for optimal use.

When using the back clip, the product can be attached to the back of the cell phone. The included cold shoe mount can also be attached in order to provide light for the rear camera when taking pictures.

Package Contents



LED Light ×1



Back Clip ×1



Front Clip ×1

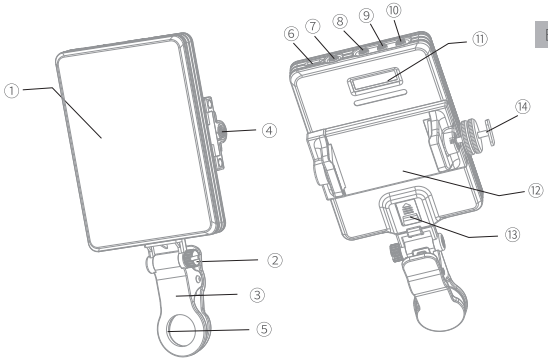


Cold Shoe ×1



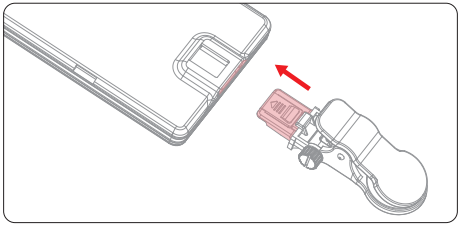
Charging Cable ×1

Product Illustration

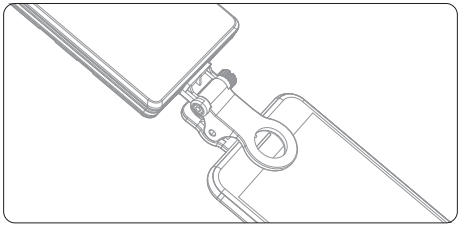


① Light Panel
② Angle Adjustment Knob
③ Front Clip
④ Back Clip Attachment point
⑤ Lens Hole
⑥ Type-C Charging Port
⑦ Power button/CCT/FX Button
⑧ Parameter Selection
⑨ Function Left Button
⑩ Function Right Button
⑪ OLED Display
⑫ Back Clip
⑬ Front Clip Attachment Mount
⑭ Cold Shoe

1. Install or remove the light via the front clip



① Insert the Front Clip Attachment Bracket ⑬ into the bottom slot on the back of the LED light until it "clicks" into place.

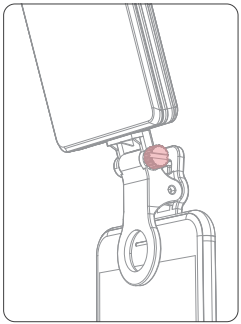


② Clamp the light on the top of your phone or laptop using the front clip.

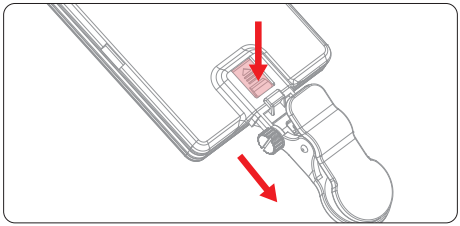
The LED light serves as a fill light when filming with your phone's front-facing camera, with unrestricted access to your lens.

How to Assemble

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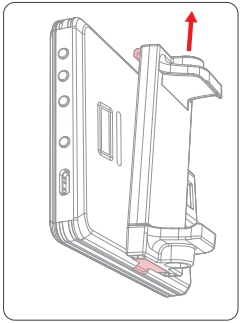
③ Rotate the Angle Adjustment Knob ② to release and adjust the LED light to different angles.



④ Remove the bracket ⑬ by pressing and holding the release button, whilst pulling out the front clip to remove it from your phone or laptop.

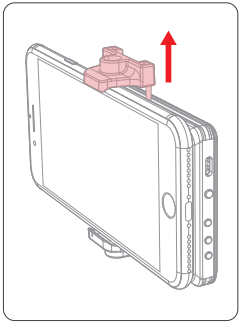
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2. Install or remove the light via the back clip



① Attach the back clip into the LED light side slot (reference point 4 on product diagram).

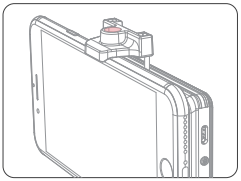
Expand the double clamp to accommodate the light as shown and so that it can be attached to the LED light's top slot.



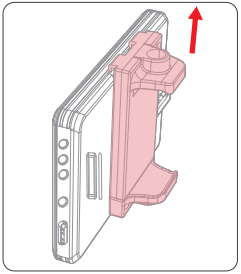
② Mount your phone on the back clip.

The LED light will illuminate when filming with your phone's back-facing camera.

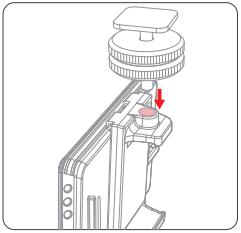
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③ With 1/4" threw holes located at the top and the bottom, the back clip can be attached to a mounting bracket or a light stand.

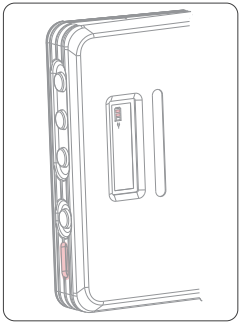


④ Pull out the double clasp side of the back clip first, which will allow you to remove the whole back clip.



⑤ Align the screws of the cold shoe with the mounting holes on the back clip and tighten them clockwise.

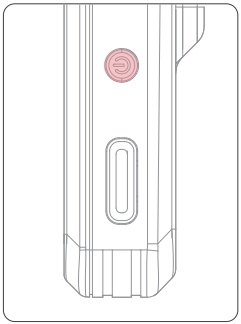
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Charging the light

① Connect the light to a charger via the included Type-C charging cable to charge the LED light.

② The indicator will flash to indicate that charging is in progress and wil stop once charging is completed.

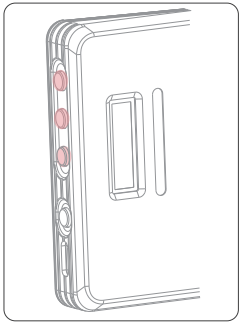


Power on/off

① Press the " ⏻ " button and hold for 3 seconds to turn the LED light on /off.

② Short press the " ⏻ " button to switch between CCT/FX modes.

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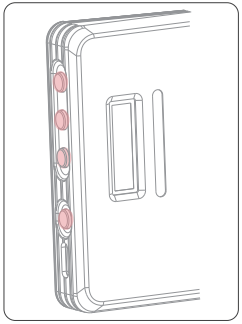


Mode Switch

After powering on, short press the " M " button to cycle through the sub modes

Adjust Light Intensity

In any mode, short press the " M " button until the ">" symbol points to brightness value on the display, then press " ◀ " or " ▶ " to change the light brightness setting.



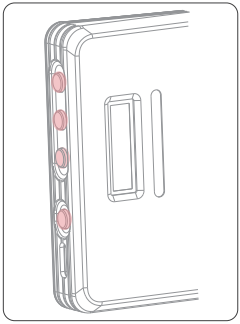
Set the Color Temperature

① Short press the " ⏻ " button to switch to CCT mode.

② Short press the " M " button until the " > " symbol points to the color temperature value on the display, then press " ◀ " or " ▶ " to change color temperature.

How to Use

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- Set Light Scene

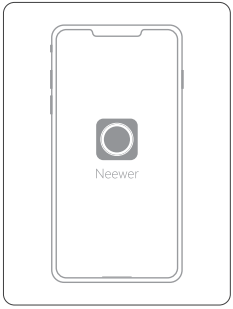
① Short press the " ⏻ " button to switch to FX mode.

② Short press the " M " button until the ">" symbol points to scene mode on the display, then press " ◀ " or " ▶ " to switch between 12 different scene types.

The light has 12 scenes available, including:

1. Lightning	5. Welding	9. Color temperature cycle
2. Paparazzi	6. Color temperature flashing	10. Brightness cycle
3. Defective bulb	7. Color temperature pulse	11. Screen
4. Explosion	8. Candle	12. Fireworks

APP Control



- For Bluetooth connection:

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Long press the on/off key. When the Bluetooth indicator starts to flash, the device will enter pairing mode. Use the "NEEWER" APP to add and control the LED lights.
(For detailed instructions, please scan the QR code from the "APP Prompt".)

When the " ᛒ " stops flashing, a successful connection has been established.

Important Info

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1. The LED light is neither dust proof, nor water repellent.
2. The light contains delicate parts and should not be dropped or subjected to a strong impact.
3. The recommended operating temperature for this light is 0°C to 40°C (32°F -104°F).
4. Please do not cover the light's heat dissipation holes, otherwise the accumulated heat might result in a fire or accident.
5. When the light is on, please avoid staring at the LED bulbs to avoid the risk of visual impairment.
6. Never use the light near inflammable items or liquids.
7. Please avoid using the light in the rain or in a humid environment.
8. Please refrain from placing the light in a storage box immediately after use as the heat residue might damage the LED light. It must be completely cooled off first before storing it away.

Battery 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.

Specifications

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Product Model	VL67B
Number of LEDs	80PCS
Battery Capacity	3.7V / 2000mAh
Input Voltage	5V / 2A
Maximum Power	5W
CRI(Color Rendering Index)	CRI 97
Maximum Illuminance	520lx / 0.5m
Brightness Range	0%~100%
Color Temperature Range	2500K-8500K
Charging Time:	Approx. 110 minutes
Battery Autonomy	Approx. 110 minutes
Wireless Range	49'/ 15m
Display	OLED Display
Operating Temperature	0°C~40°C
Storage Temperature	-20°C~65°C
Relative Humidity	20%~85%
Dimensions	75 X 104 X 14.81 mm