

Package Contents

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NL129D Magnetic Selfie Light ×1



Mounting Clamp with 1/4" Screw ×1



Cold Shoe Adapter ×1



User Manual ×1



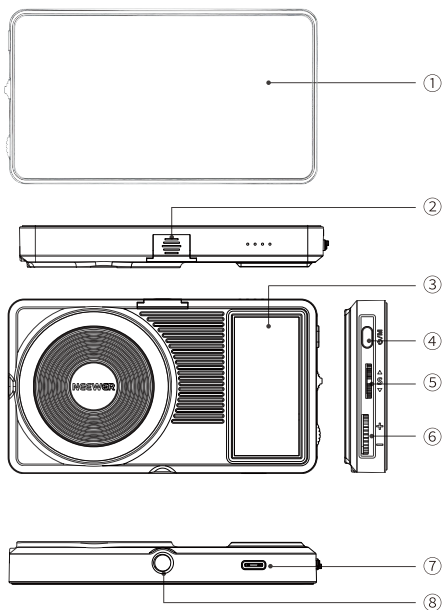
Adhesive Magnetic Ring ×1



USB C Charging Cable ×1

Product Illustration

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- ① Large Light Panel ② Cold Shoe Mount ③ Small Light Panel
④ Power/Mode Button ⑤ Toggle/Color Temp Adjustment
⑥ Brightness Adjustment ⑦ USB C Charging Port
⑧ 1/4" Screw Hole

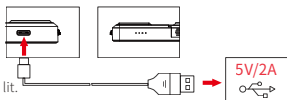
Instructions for Use

1. Charging:

The indicators light up blue while charging. When fully charged, all four lights remain lit.

Supports charging via a 5V/2A power adapter or a power bank.

Charging is slower when the device is powered on; for faster charging, please turn off the device. When the battery is low, the power indicator will flash to remind you to charge in time.



2. Power On/Off and Mode Selection:

Long press for 3 seconds to power on/off.

Short press to switch lighting modes when the device is powered on.

3. Color Temperature Adjustment / Front and Rear Fill Light Switching

Turn the rotary wheel up or down to adjust the color temperature between 2500K, 5500K, and 9000K. Or press it to toggle between front and rear fill lights.

4. Brightness Adjustment:

Turn the brightness adjustment wheel up or down to adjust the brightness level.

5. Installation and Use of Magnetic Ring, Cold Shoe Adapter, and 1/4" Mounting Clamp:

As shown below



① Magnetic Ring: The selfie light features a strong magnetic ring on the back for easy attachment. Simply snap on your magnetic smartphone or phone case.



② Cold Shoe Screw Adapter: Align the cold shoe screw with the threaded hole on the light, then screw it in and tighten. Insert the other end into the camera's hot shoe mount to secure it.

Instructions for Use



③ 1/4" Mounting Clamp:

As shown in the illustration, align the clamp's screw with the threaded hole on the light, then screw it in and tighten securely.

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Specifications

Model	NL129D
Dimensions	117*65.5*16mm
Maximum Power	5w
Battery	3000mAh
Charging Port	USB C
Charging Time	Approx 4.5h
Battery Life	2h at full brightness; 10h at min brightness
Operating Voltage	3.7V
CRI	≥ 95
Color Temperature	2500k-9000k
Beam Angle	160°
Front Fill Light	54 cool + 54 warm LEDs
Rear Fill Light	10 cool + 11 warm LEDs
Illuminance	336LUX@0.3m