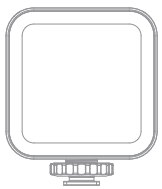
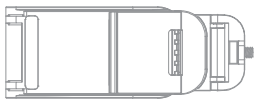
Product Overview

The PL81 Pro conference LED video light is designed with a compact, simple interface with 90 LEDs. Easy to use, featuring bi-color temperature, and adjustable brightness. Supplied with a desktop stand for use as a tabletop LED fill light or mount it on the display of a laptop/computer.

Included contents



PL81 Pro LED Video Light ×1



Desktop Stand ×1



Silicone Diffuser ×1

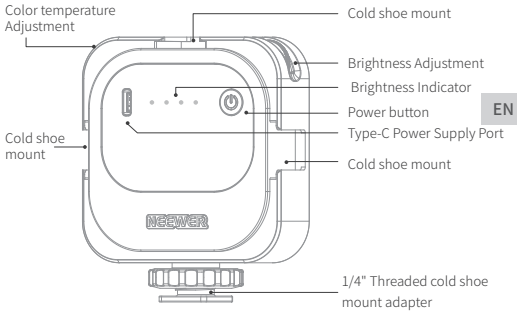


USB Charging Cable ×1



Storage Pouch ×1

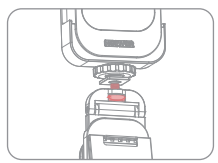
Product Illustration



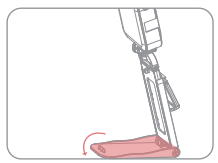
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Installation Instructions

1. Installing the light on the desktop stand



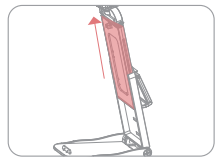
① Screw the top of the desktop stand into the screw hole at the bottom of the LED light and then tighten the locking ring to secure.



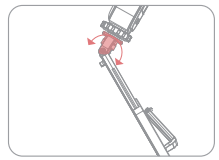
② The stand can be used flat on a table by rotating the back cover of the stand to a suitable angle.

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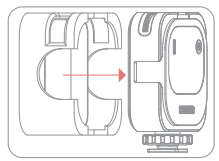
Installation Instructions



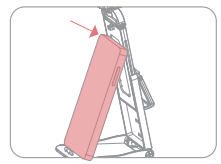
③ Pull the sliding cover of the stand upward to the required height to adjust the height of the LED light.



④ Adjust the pivoting head of the stand to a suitable angle to adjust the angle of the LED light.



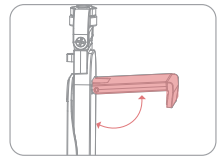
⑤ Attach the silicone diffuser to the front of the LED light in the direction shown in the image. The two openings of the soft diffuser must be aligned with the two knobs of the LED light.



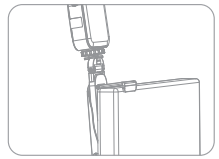
⑥ After the bracket is placed flat on the desktop, the phone can be placed on the back cover of the bracket.

Installation Instructions

2. Installing the light on the laptop/computer display.

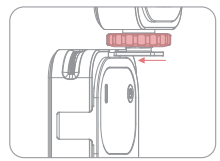


① Rotate the hook of the stand to a suitable angle (as shown in the picture).

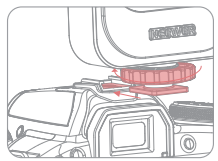


② Hang the hook of the stand on the edge of the computer screen to use.

3. Installing the light on the camera



① Insert the LED light base piece into the cold shoe of another LED light, tighten the locking ring to secure. The two LED lights can be used in series.

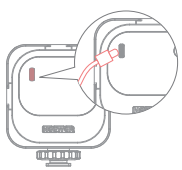


② Insert the LED light base piece into the camera's hot shoe, turn the locking ring on the base to secure onto the camera.

Using the product

- **Power Supply**

Insert the Type C end of the USB cable into the USB-C type port on the light body. Insert the other end into the USB port of the computer to use as a power source. (device will be in standby with the the power indicator showing green)



※If your computer's USB port cannot provide sufficient power, the device will automatically limit the brightness adjustment range according to the max power supported by your USB port. Should this happen, please connect to an alternative port.

- **Powering On/Off**

Short press the power button to turn on the power. The indicator light will show blue. Short press the power button again to turn the LED light off and into standby mode.

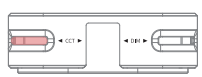


Indicator Light Display	Brightness
● ○ ○ ○	25%
● ● ○ ○	50%
● ● ● ○	75%
● ● ● ●	100%

Using the product

- **Color Temperature Adjustment**

Use the "◄ CCT ►" dial to adjust the LED light color temperature 2900K ~ 7000K.



- **Brightness Adjustment**

Use the "◄ DIM ►" dial to adjust the brightness of the LED light.



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PC/MAC Control

Scan the QR code below for instructions on how to control the PL81 Pro from a PC/MAC.

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Notes

1. Do not place the product in an environment where the temperature is higher than 40°C.
2. Do not drop the product on the ground, or subject it to collision or strong impact.
3. Do not look directly into the light when using the product, as this may cause visual impairment.
4. Do not use the product in the rain or in a humid environment.
5. If the product is not used for a long time, it should be stored in a ventilated, dry place away from heat sources and magnetic fields.
6. Do not wipe the product with alcohol or liquid on the LED body.
7. Failure to follow the instructions and warning set out in the manual will void the warranty.

Specifications

Model	PL81 Pro
Number of LEDs	90PCS
CRI	95+
Illuminance 100%(LUX)	480Lux@0.5m
Color Temperature	2900K-7000K
Operating Temperature	-10°C~40°C
Input Voltage	5V/2A
Maximum power	5W