

Safety notes

To ensure the safety of you and others, please ensure you read the following safety advice before using this product. Please pay attention to the precautions highlighted in the manual. Please check the product before use and do not use damaged parts.



Do not place flammable materials near the constant video light



Do not use in the rain, a humid environment, or other adverse weather conditions.



Please use a blower brush or clean cloth to remove dust and moisture.



Keep the working environment clear of cables. Keep this product out of reach of children and pets.



Do not expose the product to direct sunlight for long periods of time. The product should not be stored in direct sunlight.



Please turn off and remove the power supply before maintenance, and installing or removing accessories.



Do not cover the ventilation holes at any time.



Do not use chemicals or liquids to clean the lamp. Do not immerse any part of the device in liquid.

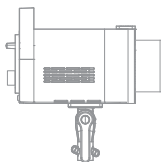


Do not attempt to disassemble or repair the device.



The constant video light will heat up during use. Do not touch with your hands.

Package Contents



LED light × 1



Standard reflector × 1

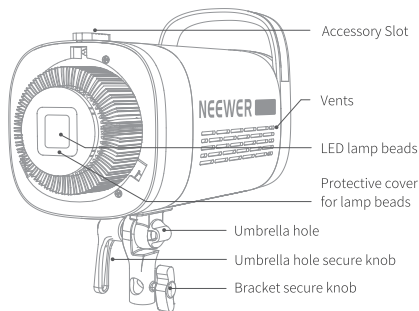


Power cable × 1

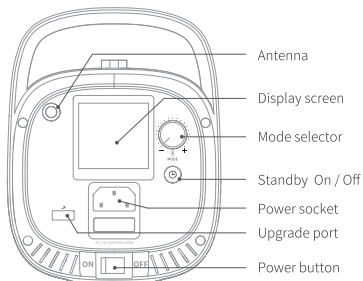


Remote control × 1

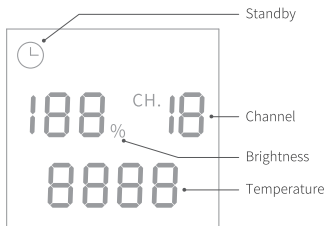
Product diagram



Product diagram

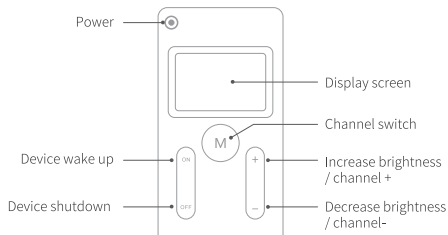


Continuous Studio Light Control Display

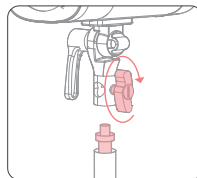


Product diagram

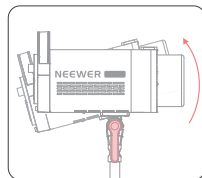
Remote control



Installation

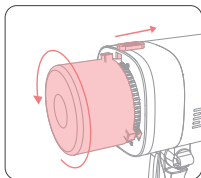


- ① Mount the base of the light stand adapter onto a light stand and tighten the locking knob.

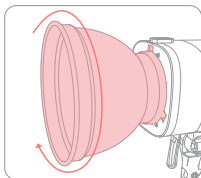


- ② Rotate the angle adjustment handle to adjust the angle of the strobe light.

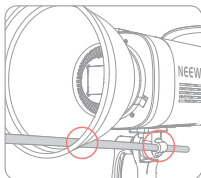
Installation



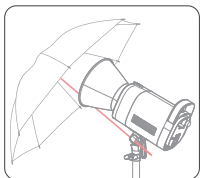
- ③ Push the latch toward the back, turn the protective cover counterclockwise until the tabs are aligned with the gaps, and then remove the protective cover.



- ④ Align the standard reflector tabs with the mounting holes, push the reflector in, and turn it clockwise until the standard reflector is locked.



- ⑤ Open your photography lighting umbrella and pass the soft light umbrella handle through the standard reflector and the umbrella support.

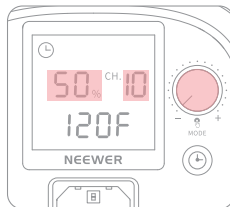


- ⑥ The installation of the photography lighting umbrella is now complete.

* The photography lighting umbrella is not included in the accessories and needs to be purchased separately.

Instructions

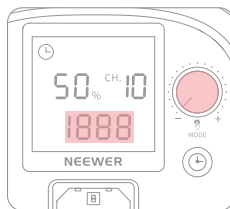
EN



• Channel and Brightness setting

After turning on the power, turn the knob to adjust the brightness from 0% -100%.

Short press and turn the knob to adjust the channel from 1-10.

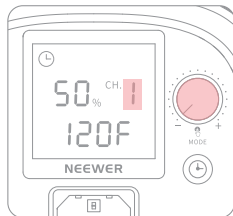


• View Celsius and Fahrenheit

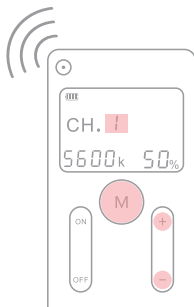
Press and hold the knob for two seconds to enter Celsius or Fahrenheit.

Basic functions of the remote control

Controlling a single continuous studio light



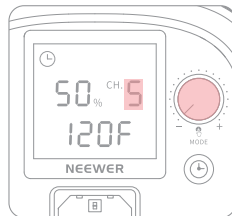
Short press the knob until "CH. Number" flashes on the display. The channel can then be adjusted from 1-10 using the knob (for example: the studio light channel is adjusted to "1", the remote control needs to be set to "1").



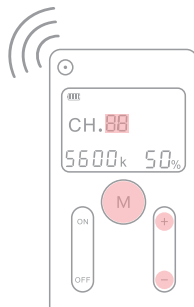
Short press the " M " key until "CH.number" flashes on the display, then press the "+" or "-" key until "1" is displayed. Press the " M " key to confirm, you can now control a single continuous studio light.

Basic functions of the remote control

Controlling all continuous studio lights



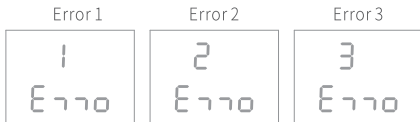
Short press the knob until "CH. Number" flashes on the display. The channel can then be adjusted from 1-10 using the knob (for example: the studio light channel is adjusted from "1-10", the remote control needs to be set at "88") .



Short press the " M " key until "CH.number" flashes on screen, then press the "+" or "-" key until "88" is displayed. Press the " M " key to confirm. You can now control all continuous studio lights.

Fault prompt

When the machine fails, the display will show the following error codes:



1. The display shows "Error 1", indicating that the "temperature sensor" has failed and needs to be returned to the factory for repair.
2. The display shows "Error 2", indicating "Temperature> 70 °C". Please turn off unit for 10 minutes before continuing to use.
3. The display shows "Error 3", indicating that the "fan" has failed and needs to be returned to the factory for repair.

Notes

1. Do not drop the product or expose it to a strong physical impact.
2. When using, do not look directly at the light to prevent possible damage to your eyesight.
3. Do not place the product near inflammable and explosive materials.
4. Do not use the product in a damp or humid environment.
5. Do not touch the product with wet hands.
6. Please turn off the power when not in use.
7. Please remove the protective cover before use.
8. If not to be used for a long period of time, the product should be kept in a ventilated, dry place away from heat sources and magnetic fields.

Specifications

EN

Model	CB60	CB100	CB150
Power	70W	100W	150W
100% light intensity (LUX)	9000 (1Mwith standard cover)	11000 (1Mwith standard cover)	13000 (1Mwith standard cover)
CRI	97+		
AC power supply	AC100~240V 50/60Hz		
Overvoltage \current protection	AC250V 2A		
Color temperature	5600K (±200K)		
Dimming range	0%~100%		
Channe	CH:1~10		
Working temperature	-10~50°		
LED lamp bead safe temperature	≤70°C		