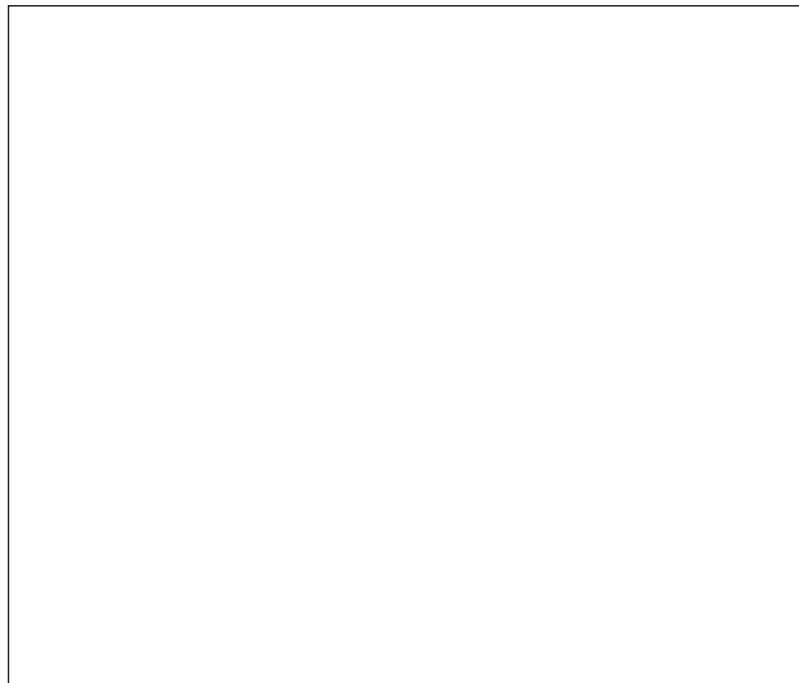


RGB88 LED Video Light

Instruction Sheet



Extra Parameters:

LED Bulbs Amount :380PCS
LED Total Power:7×17W
CRI(Ra):95

Power:DC7.2V-15V
Color Temperature:3200K-5600K

Guangdong NanGuang Photo&Video Systems Co.,Ltd

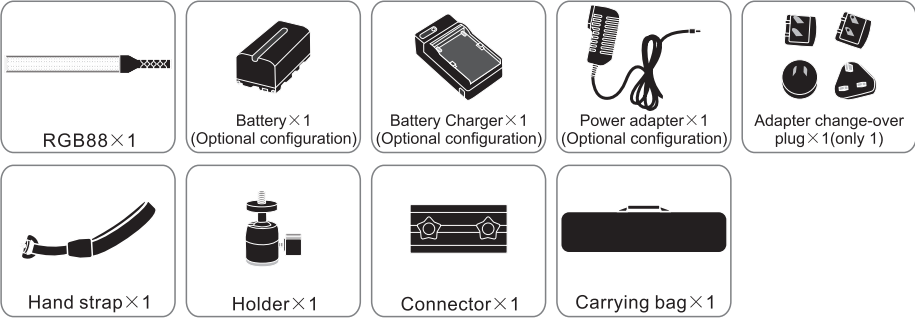
Add:Zhanglin Section,Highway324,Dongli,Chenghai,Shantou City,Guangdong Province,China

Tel:+86-754-85751187 Fax:+86-754-85300887

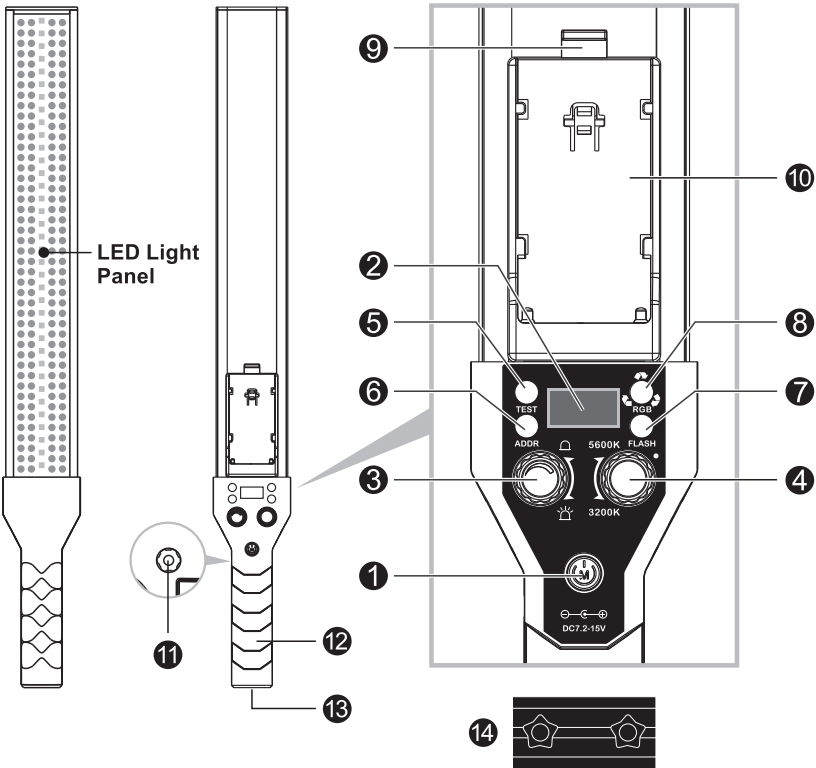
E-mail:service@nglbg.com <http://www.nanguang.cn>

www.nanguang.cn

• The package consists of the following parts,please kindly check.



◆ **Components:**



? General Breakdown checking:

Description of Breakdown	Measurement
The lamp can not start up normally	1.Please check if it's equipped with battery correctly. 2.Press and hold the  button and check if the display screen can be turned on. If the screen not light up, please change battery to test one more time. 3.Make sure if the plug of the power adapter is connected well with the lamp or not. And if the adapter voltage is within the specified range.
The lighting is flickering	1.Please check whether the batteries are enough to power the light.Testing with full capacity batteries. 2.Please check whether the power adapter is suitable. Please connect with the suitable adapter. 3.Please check if it's near any high temperature objects and make the operation environment temperature too high.

The questions mentioned here is not certainly caused by the breakdown, please check the lighting again before contact the distributor and manufacturer, eliminate the following problems before send the light for reparation.

! Instructions:

- 1.Powered by battery or power adapter.If powered by battery,the batteries should be mounted separately on the battery base.
- 2.Press the power button for 0.5 seconds to turn on the light.
- 3.Press the lighting mode button,choose the soft light/hard light/RGB(red,green,blue) lighting source.
- 4.Adjust the dimming knob and color temperature/RGB color to the perfect brightness or color temperature/RGB color according to different requirements.
- 5.Press the cycle button or flash button,choose the cycle or flash scene.
- 6.Press the power button for 0.5 seconds to turn off the light when stop using.

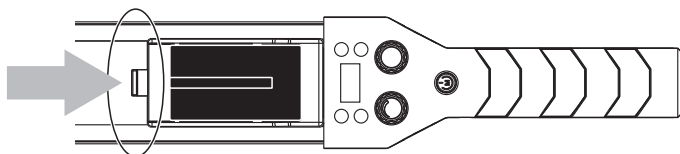
? Notice:

- 1.Please press the  button to turn off the light when stop using,in order to avoid waste of battery and long time heat generation and further affect the service life of LED bulbs .
- 2.Please install the battery gently , in order to avoid the battery plate damaged and out of shape .
- 3.Please make sure to press the battery fixing knob when taking out the battery. In order to avoid the battery plate damage
- 4.Please keep away from dampness.
- 5.Please lock well of the holder and built-up aluminum in case of loose and falling off.

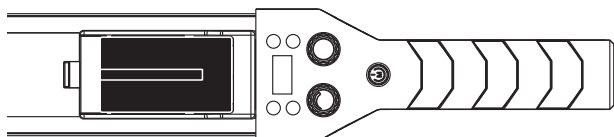
- ①.Power/Lighting Source Switch:Press 0.5s to power on/off the light.Press 0.1s to switch Soft light/Hard light/RGB(red,green,blue) light.
 - ②.Digital display screen:could show the brightness,color temperature,lighting address,battery balance,color,cycle of color change,frequency of the lightning etc.
 - ③.Brightness Dimmer:Adjust the brightness according to different shooting environment.The digital display will show the brightness(such as L000/L001/L002....L098/L099/L100).
 - ④.Color/Color temperature Dimmer:Adjust the color temperature or the color according to different shooting environment.
 - When adjust the color temperature,The digital display will show the data of the color temperature(such as 3200/3400/3600...5200/5400/5600).
 - When in RGB mode,the digital display will show the data of the lighting color(such as 000/120/240...360).
 - ⑤.Battery balance testing button:press this button,the digital display screen will display the current battery capacity(such as E-01/E-02/E-03...E-08/E-09/E-10),the bigger number shows more power.
 - ⑥.Lighting address adjusting button:for adjusting the lighting address,switching between A001-A100;long press for quick switch while short press for switch one by one.
 - ▲Attn:This light could be remote controlled.You could buy the WIFI-2.4G control receiver or the remote controller additional,so that could control the brightness,color temperature and color freely.
 - ⑦.Flash button:Press the  in turn,Button can choose flashing mode according to the requirements .
 - First time press  :digital screen display **F025** ,flashing time 0.25 seconds .
 - Second time press  :digital screen display **F100** , flashing time 1 seconds.
 - Third time press  :digital screen display **F010 - F600** ,user-defined flashing mode,can define flashing from 0.1-6 seconds,defined speed can be controlled by color temperature or color adjustment.
 - Fourth time press  :digital screen display **SOS** ,SOS flashing mode starts.
 - Fifth time press  :digital screen display **F--1** ,flashing mode 1:under the mode, turn off the lighting, long press  ,showing LED flashing1 at a time;if need more flashing1,can long press  at many times.
 - Sixth time press  :digital screen display **F--2** ,flashing mode 2:under the mode, turn off the lighting,long press  ,showing LED flashing 1at a time;if need more flashing2,can long press  at many times.
 - Press the button under the last time flashing mode : Exit the flashing mode.
- ▲Attn:Hard light source has flashing mode , and flashing mode only has daylight.

8. Repeatedly press the button:press the button in turn , can choose the recycling mode according to the requirements.it can work only under the RGB mode.
- First time press  :speed 1 repeat , digital screen display dynamic recycled label  , at this point the recycling period 12 seconds.
 - Second time press  :speed 2 repeat,digital screen display dynamic recycled label  ,at this point the recycling period 4 seconds.
 - Third time press  :user-defined speed recycle within 2-16 seconds, digital screen display dynamic recycled label  ,at this point the speed can be controlled by by color temperature or color adjustment dimmer.
 - Fourth time press  :exit the recycling mode.
- ▲Attn:recycling mode can display with flashing mode 1...4 at the same time,at the time the lighting effect is displayed by colorful recycling and flashing.

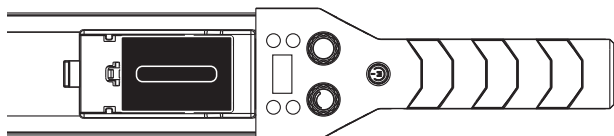
9. Battery lock button:use to fix and lock the battery,make sure the battery will not drop from the light during the usage.



10. Battery base:use to mount the Sony NP-F, NP-FM series battery, or can mount the battery adapter to use Panasonic,Cannon and Nikon battery(battery adapter should be bought additionally).

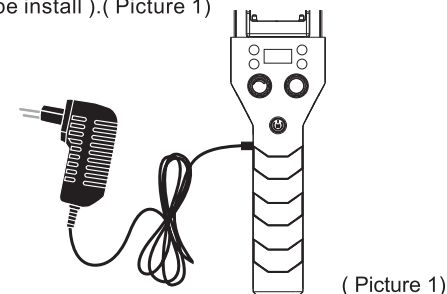


Suitable to mount the Sony NP-F series battery (Li-on battery)



Suitable to mount the Sony NP-FM series battery (Li-on battery)

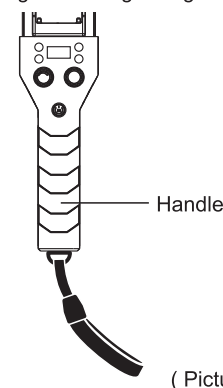
11. DC Power socket:used to connect with the 7.2-15V AC power adapter(first of all, the transferplug should be install).(Picture 1)



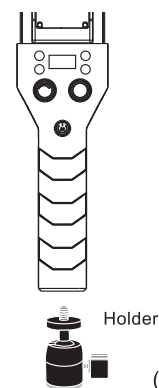
(Picture 1)

12. Handle: used to hold the light when operating the light. Please fix the string in case the light drop off.(Picture 2)

13. 1/4 inch screw hole: used to mount the light on the light stand directly, or can use the tripod head to get more light angles.(Picture 3)



(Picture 2)



(Picture 3)

14. Connector: used to connect two lights. When connecting two lights, please insert the half of the connector into the groove of the light and then fix the screw; Then, insert the other light to the connector from the groove and then fix the screw.

