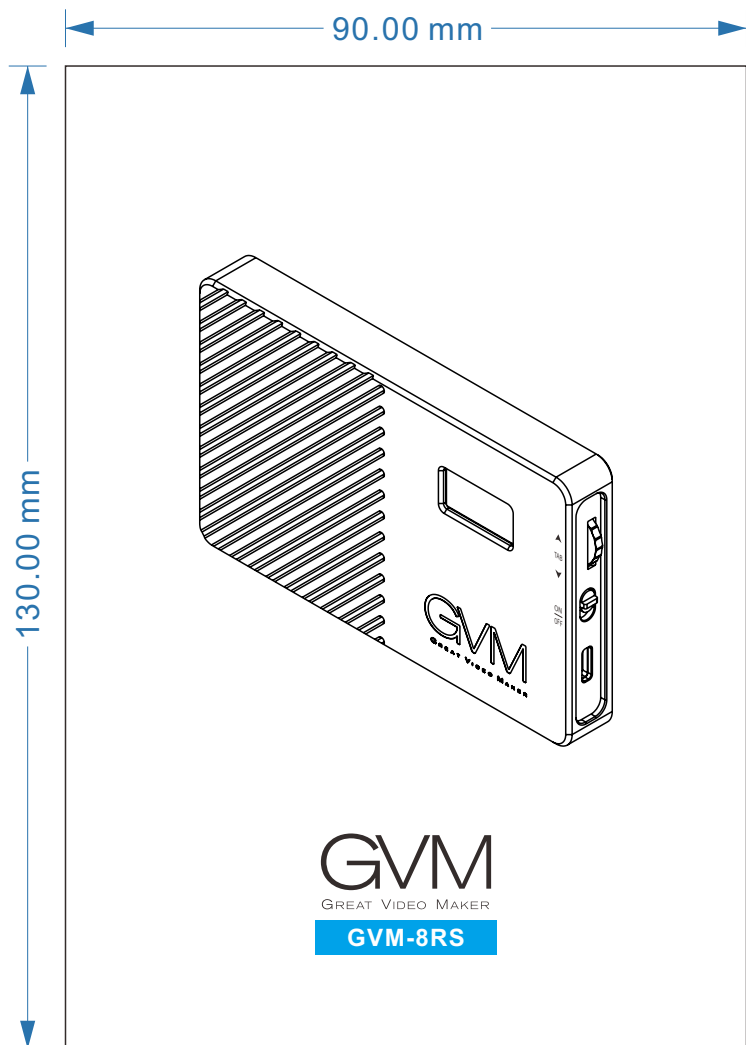


书本形式, 封面内页留白



C O N T E N T S

Product introduction	Page 1
Disclaimers	Page 1
Product parameter	Page 2
Product structure analysis	Page 3
Installation method	Page 4~6
Description of product control keys	Page 6
Function & instruction for using	Page 7
Use and preservation	Page 8
Simple faults and troubleshooting	Page 8
Packing list	Page 9
Precautions	Page 9



PRODUCT INTRODUCTION

Welcome to "GVM-8RS". This product is specially designed for senior photography enthusiasts. The product is suitable for live / outdoor / studio photography, and also for YouTube video shooting.

The main features of the product are:

- ① Infinitely adjustable RGB color and dual color temperature characteristics, brightness / color temperature / RGB hue / color purity. It can be controlled at will, the color temperature range is 2700~7500K. Having 60 LED beads help to restore and enrich the colors of objects, to provide you with natural and vivid shooting effects.
- ② With electronic display and stable system. Small size and light weight, it can be hand-held to customize control to fill light, and it is easy to carry. Let you shoot the results you want easily.
- ③ 8 kinds of scene lights can be simulated: lightning, police car, candlelight, TV, broken light bulb, party, Disco, paparazzi.

We believe that once using our product correctly, you can make huge progress when shooting. Before using the product, you are strongly recommended to read the instructions below carefully.

DISCLAIMERS

1. Before using this product, please read the instructions carefully and make sure use the product correctly. If you don't obey the instructions and warnings, you maybe cause harm to yourself and the people around, or even damage the product and other things around.
2. Once you use this product, you are deemed to have read the disclaimer and warning carefully, understand and acknowledge all the terms and contents of this statement, and promise to take full responsibility for the use of this product and possible consequences.

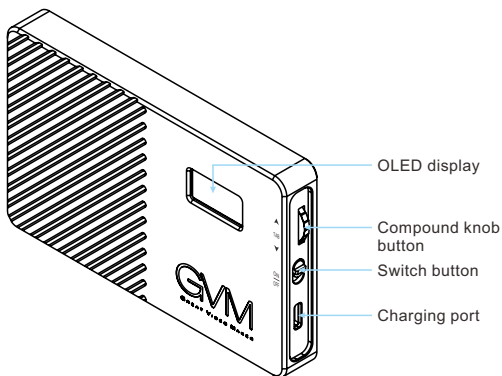
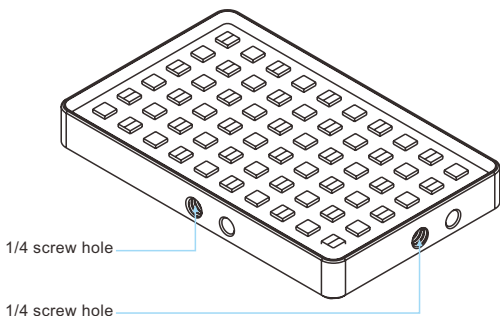


PRODUCT PARAMETER

- ◆ Brand: GVM
- ◆ Product Name: Photography Light
- ◆ Product model: GVM-8RS
- ◆ Product Type: Photography fill light
- ◆ Number of lamp beads: 60
- ◆ Product net weight: 160g
- ◆ Product size (mm): 116*72*16mm
- ◆ Heat dissipation: self-heating
- ◆ Product material: aluminum alloy
- ◆ Function/Features: High CRI, RGB light, Aluminum alloy shell, scene light
- ◆ Color rendering index: ≥ 97
- ◆ Color temperature: 2700~7500K
- ◆ Brightness: 1060lux/0.5m, 225lux/1m
- ◆ HUE: $0^{\circ} \sim 360^{\circ}$
- ◆ SAT: 0%~100%
- ◆ Light adjustment method: stepless dimming
- ◆ Power: 8W
- ◆ Charging voltage: DC 5V
- ◆ Charging cable: Type-c charging cable (standard)
- ◆ Charger: None
- ◆ Place of Origin: China. Huizhou

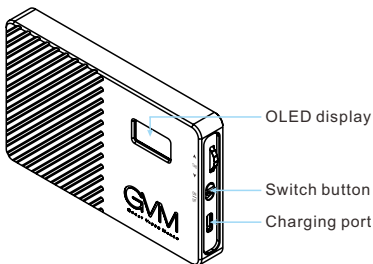


PRODUCT STRUCTURE ANALYSIS



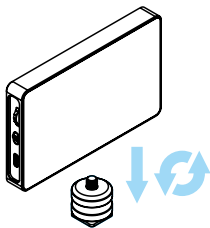
INSTALLATION METHOD

- 1 Fully charge the lamp firstly (charger current $> 2A$), and the screen can display the battery level after power on.

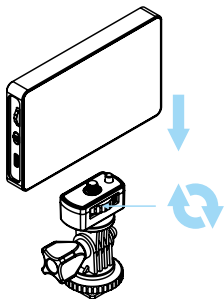


- 2 You can choose to install the supplied hot shoe bracket or small pan-tilt according to your needs. The installation steps are as follows:

Hot shoe bracket installation steps

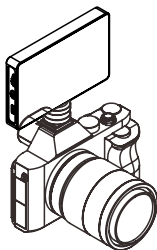
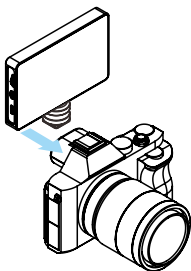


small pan-tilt installation steps

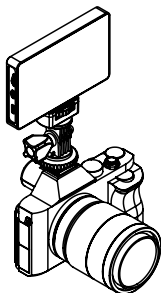
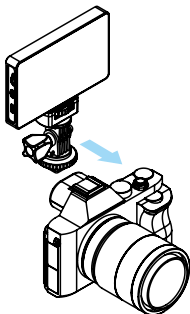


- 3** Install it on the camera as shown below

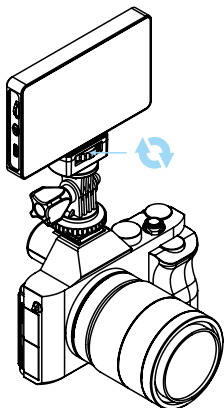
Hot shoe bracket installation steps



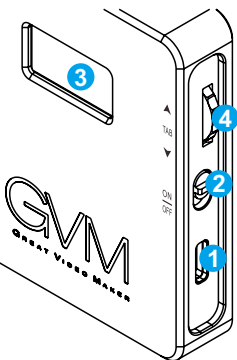
Small pan-tilt installation steps



- 4 Loosen the angle locking knob of the small pan-tilt, you can adjust the angle of the small pan-tilt, and tighten the angle locking knob after adjusting the angle.



DESCRIPTION OF PRODUCT CONTROL KEYS



- 1 Charging port: connect the charging cable to charge the lamp
- 2 Switch button: dial up to turn on, dial down to turn off
- 3 Electronic display: display the current information of the photography light.
- 4 Compound knob: Long press this knob to switch the light mode; short press this knob to select the light parameter; turn this knob to adjust the currently selected light parameter.

FUNCTION & INSTRUCTION FOR USING

① Mode selection:

Long press the compound knob to switch modes. Modes include:
CCT, HSI, SCENE

CCT(dual color temperature mode): Adjustable brightness, color temperature

HSI(RGB color light mode): Adjustable brightness, hue, color purity

SCENE(scene light mode): Adjustable scene light, there are 8 kinds of scene light:
Lightning, Cop Car, Candle, TV, Bad Bulb, Party, Disco, Paparazzi.

② Adjust brightness (BRG): Range 0%~100%

There is brightness adjustment in any mode. Long press the compound knob button to switch to the desired mode → short press the compound knob button to select BRG → turn the compound knob button to adjust the brightness.

③ Adjust color temperature (CCT): Range 2700~7500K

Long press the composite knob button to switch to CCT mode → short press the composite knob button to select CCT → turn the composite knob button to adjust the color temperature.

④ Adjust hue (HUE): Range 0°~360°

Long press the compound knob button to switch to HSI mode → short press the compound knob button to select HUE → turn the compound knob button to adjust the hue.

⑤ Adjustable color purity (SAT): Range 0%~100%

Long press the composite knob to switch to HSI mode → short press the composite knob to select SAT → turn the composite knob to adjust the color purity.

⑥ Adjust the scene mode (SCENE):

Long press the compound knob button to switch to SCENE mode → short press the compound knob button to select MOD → turn the compound knob button to switch scenes → short press the compound knob button to select the parameter to be adjusted → rotate the compound knob button to adjust the currently selected parameter.



USE AND PRESERVATION

Do not put the product in a highly humid, strong electromagnetic field, direct sunlight, high-temperature environment. If not use the product for a long time, disconnect the power.

Clean : Please do not clean during charging. And use wet cloth rather than any detergent or soluble liquid, avoiding damaging the surface layer.

Power : Ensure that the power supply is within the required range of use, too high or too low will affect the work. The built-in battery is not removable.

Repairing : If there is fault or performance degradation, do not unpack the shell by yourself, avoiding damage the machine and lose the right of maintenance. When there is a fault, do not hesitate to contact us, and we will do our best to deal with the problem.

Accessories : Please use the accessories provided by manufacturer and approved ones, in order to maximize the performance.

Guarantee : Do does not modify the product, or you will lose the right of maintenance.

SIMPIE FAULTS AND TROUBLESHOOTING

Phenomenon	Check the product	Troubleshooting
Light indicator does not light up.	Check if the battery is out of power.	Use the light after charging it.
Color cannot be adjusted	Check whether the color purity SAT value is too low or 0; the color purity value is 100, the color difference is the most obvious.	Increase the color purity SAT value in HSI mode



PACKING LIST

Name	Quantity						Notes
	GVM-8RS						
Photography Light	1						
Hot Shoe Bracket	1						
Small Pan-tilt	1						
Charging Cable	1						
User Manual	1						

PRECAUTIONS

- ① Please use the matching power adapter or lithium battery with the same specification to power the product. Do not use power adapter with different output voltage parameters.
- ② The product is not waterproof, please use it in rainproof environment.
- ③ The product is not anti-corrosion, therefore do not let the product touch any corrosive liquid.
- ④ When using the product, make sure the product is put firmly and prevent from falling and damage.
- ⑤ If the product will not be used for a long time, please switch off the power to reduce energy loss.



封底

GVM

GREAT VIDEO MAKER



**GVM Official
website**



Facebook

Web: www.gvmlcd.com

B&H Email: bh@gvmlcd.com

GVM Email: support@gvmlcd.com

Amazon Email: amazonsupport@gvmlcd.com

Warehouse Add: 4301 N Delaware ave, unit D. PHILADELPHIA, PA19137, USA