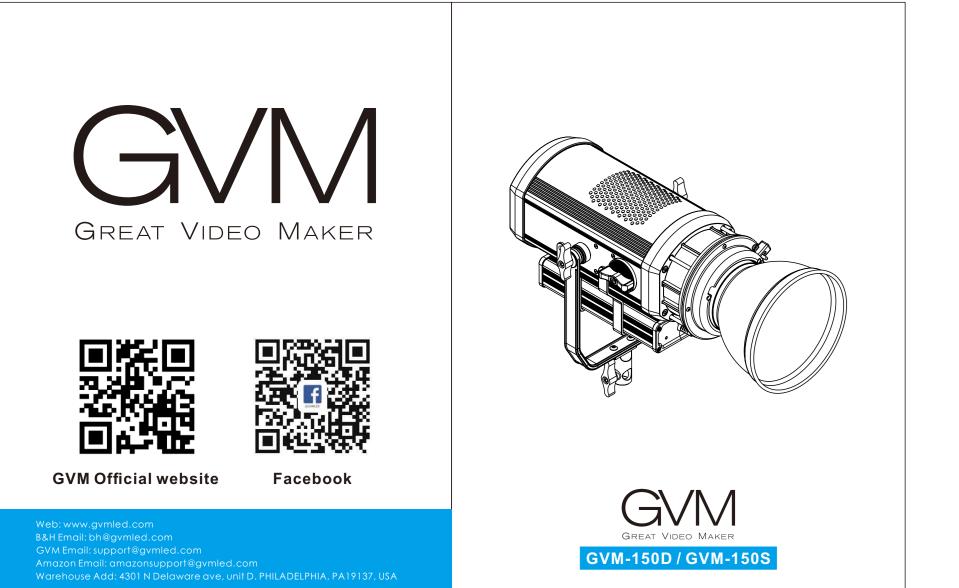
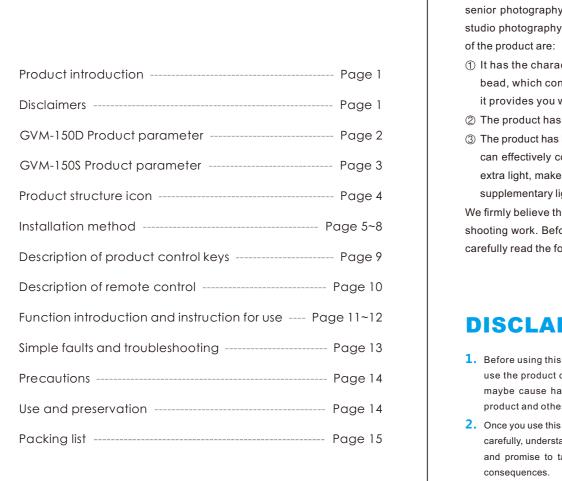
封底

120.00 mm







① It has the character of stepless adjusting and it possesses 1 COB lamp The product has LCD display and stable system, supports 360 rotation, and

Welcome to "GVM-150D / GVM-150S". 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

- Product Type : Photography Fill Light
- $\ensuremath{{\mathbb Q}}$ The product has DMX interface, it can be controlled by DMX console.
 - - Plus standard cover: 65000lux/0.5m, 20000lux/1
- - use the product correctly. If you don't obey the instructions and warnings, y
 - carefully, understand and acknowledge all the terms and contents of this statemen and promise to take full responsibility for the use of this product and possible

- Product Name : Photography lights

- Power: 150W
- - maybe cause harm to yourself and the people around, or even damage the

Power supply mode : AC input

- Features / Features : Joint control, high display,

- Brightness: Bare light: 20000lux/0.5m, 7000lux/1m Brightness: Bare light: 40000lux/0.5m, 14000lux/1m
- Product Weight: 4.15KG
- Product Size(mm): 228*320*315 Cooling : Heat sink radiating
- 1. Before using this product, please read the instructions carefully and make sure

Product model : GVM-150S Brand : GVM

- Product Name : Photography lights Product Type : Photography Fill Light
- it provides you with natural and vivid shooting effect.
 - stepless light control, Console interface
- can effectively control light. Equipped with a standard cover, it can avoid extra light, make the light more concentrated, and customize the control of
- We firmly believe that the correct use of this product will definitely help you
 - Light adjustment method : stepless adjustment

 - Product material : Aluminum alloy
 - Power supply: 32V/6A(Fixed on the lamp body

- Features / Features : Joint control, high display,
- stepless light control, Console interfac Lamp beads quantity: COB*1
- ◆ Color rendering index : ≥97
- Plus standard cover: 33000lux/0.5m, 9800lux/1

- Cooling: Heat sink radiating

Vents ____//

Power switch —

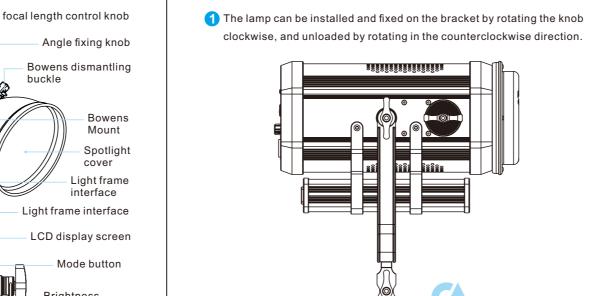
- Color temperature : 3200K~5600K
- Light adjustment method : stepless adjustment

Power supply: 32V/6A(Fixed on the lamp body)

- Product Weight: 4.15KG Power: 150W
 - Product Size(mm): 228*320*315
- Product material : Aluminum alloy Voltage : AC:110-240V
- Power supply mode : AC input
- Commodity origin : China. Huizhou

Adapter interface

Power interface



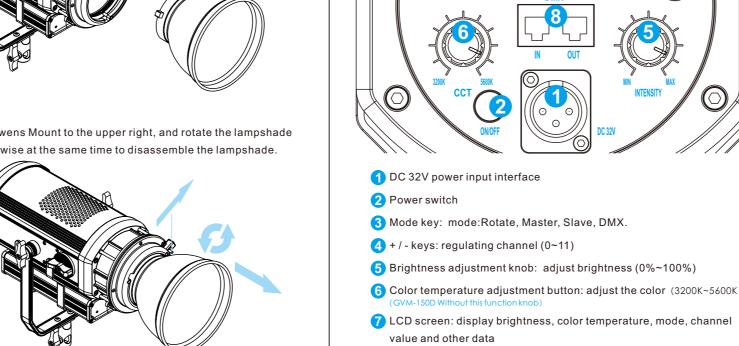
angle of the panel you need, and then tighten the adjustment knobs or both sides of the U-bracket. 3 Connect the lamp and adapter, plug in the adapter power cord, and then

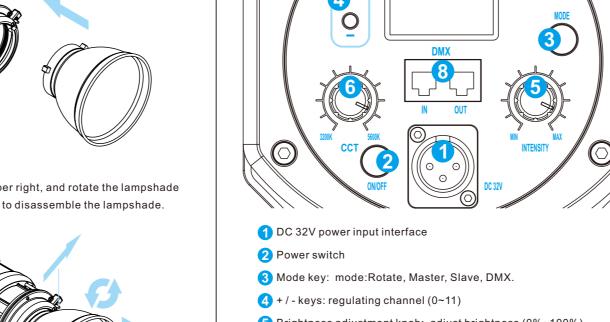
2 Loosen the adjustment knobs on both sides of the U-bracket, adjust the

4 Turn the light focus control knob to control the light focus

6 Push the Bowens Mount to the upper right, and rotate the lampshade

5 Insert the Bowens Mount of the lampshade into the Bowens Mou

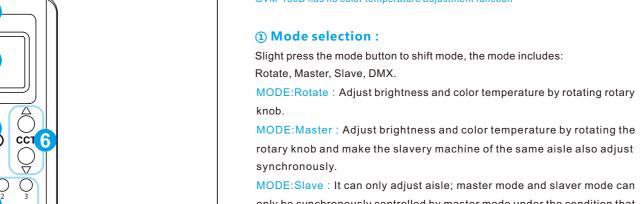




- 5 Brightness adjustment knob: adjust brightness (0%~100%)
 - 6 Color temperature adjustment button: adjust the color (3200K~5600K) (GVM-150D Without this function knob)
 - the slave lamp of the same channel.
 - 8 DMX: the DMX console input and output port.

temperature of the slave lamp of the same channel. (GVM-150D does not have this function)

3 The signal lamp will twinkle when pressing down the butto



- rotary knob and make the slavery machine of the same aisle also adjus Prepare over 2 sets of photo-flood lamp; set one to be master mode, set others to be slaver mode and set aisle (CH) of master/slaver mode via MODE:Slave: It can only adjust aisle; master mode and slaver mode can button of +/-. When aisle of master mode and slaver mode are same then it can synchronously control the brightness, color temperature and turn only be synchronously controlled by master mode under the condition that on/off machine of slaver mode of the same aisle by adjusting brightness
- they are under the same aisle. MODE:DMX: Connect DMX control panel and adjust brightness and color temperature rotary knob of the master mode.
- temperature via DMX control panel.
- ② Adjust brightness (BRG): range 10%~100% • Under master mode/single machine mode, rotating brightness adjusting

rotary knob can adjust color temperature.

of lights that are same with remote control aisle.

rotary knob can adjust brightness. • Under slaver mode, can adjust brightness of lights that are same with remote control aisle by using remote control.

• Under slaver mode, using remote control can adjust color temperature

- 4 Remote control aisle is the aisle that sets the remote control
- 3 Adjust color temperature (CCT): range 3200K~5600K 5 The brightness adjustment button, can adjust the brightness of Under master mode/single machine mode, rotating brightness adjusting
- 6 Color temperature adjustment button, can adjust the color

1 LCD display screen

2 Power switch

• Slightly press remote control 0~11 button to set the aisle of remote control

can set aisle value.

• Under master mode/single machine mode, slightly pressing +/- butto

temperature and turn on/off machine of lights that are same with remote

- **⑤** Remote control: Under slaver mode, using remote control can control the brightness, color

 - storage battery.
 - ② Do not mix-use old battery and new battery. 3 Please take out the battery if you will not use the remote control for lo
 - 4 Do not put any liquid on the remote control or let it flow into the rem
 - control; liquids will cause electric leakage or circuit damage.
 - the color of screen fade.

- The product is not waterproof, please use it in rainproof en
- ② The product is not anti-corrosion, therefore do not let the product t The switch
 Check the matching power adapter
 Make sure the adapter is well
 - indicator indicator light up or not. contacted with the power plug.
 - color temperature temperature of the products switch the mode from slave mode
 - knob is out of control

 contro

- 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:** Before clean, disconnect the power plug. And use wet cloth rather than any detergent or soluble liquid, avoiding damaging the surface layer.
- **Power:** Make sure the power is in the demanded range, not too high or too low. ⑤ Do not put the remote control under the sun for long time, it will r
- 6 Please take and put it slightly.

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.

Lamp Shade 1