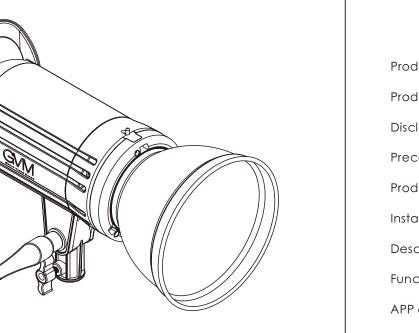
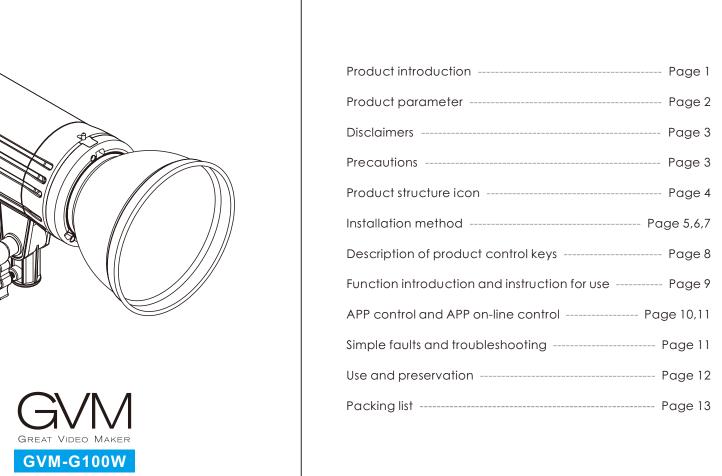




GVM Official Facebook Download APP Download APP website IOS Android





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Welcome to use "GVM-G100W", this product is specially designed for the Brand : GVM senior photography enthusiasts. Product usage scenarios are available

for live broadcast / outdoor / studio photography, etc., and can also be Product Type : Photography Fill Light used for YouTube video capture. The main features of the product are: Product Name : 90W double color temperature spotlight ① Dual color temperature feature with stepless adjustment, color range ♦ Function / Feature : APP, Joint control, High display, Stepless light

3200K~5600K, with 1 cob lamp bead, helping to restore and enrich the color

- of the object, and providing you with natural and vivid shooting effect. Color rendering index : ≥97 ② APP intelligent control system, which can be controlled by your smart mobile Lamp beads quantity : COB*1
- Color temperature : 3200K~5600K ③ With OLED screen display and stable system, supporting 180 ° rotation, Brightness: Bare light:11500lux/0.5m; 3500lux/1m it can effectively control the light. It is also equipped with the standard Plus standard cover:32000lux/0.5m; 7300lux/1n cover, which can avoid redundant light and make the light more
- Product Size(mm): 266x225x124 We believe that once using our product correctly, you can make huge progress

read the instructions below carefully.

Light adjustment method : Stepless adjustment concentrated. Custom control fill light, allowing you to easily shoot the Product Weight : 1.7KG

Product model : GVM-G100W

Input: AC:100-240V

- when shooting. Before using the product, you are strongly recommended to Cooling : Heat sink+fan Power: 90W
 - Product material : Aluminum alloy + ABS plastic Commodity origin : China. Huizhou to reduce energy loss.

DISCLAIMER

product and other things around.

- . 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, yo maybe cause harm to yourself and the people around, or even damage the
- 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

- Color temperature The product is not waterproof, please use it in rainproof environmen
- The product is not anti-corrosion, therefore do not let the product touch Power switch any corrosive liquid.
- 3 When using the product, make sure the product is put firmly and prevent from falling and damage.

Once you use this product, you are deemed to have read the disclaimer and warning **Bowens Mount**

Lamp holder fixing knob Channel selection button

- adjusting knob
- 4 If the product will not be used for a long time, please switch off the pow

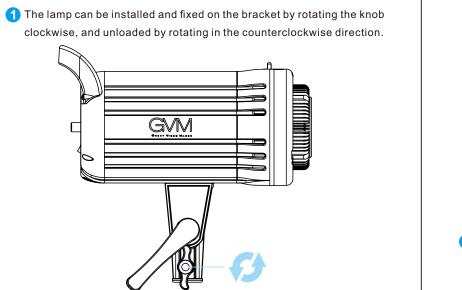
Mounting hole of soft light umbrella

Light frame interface

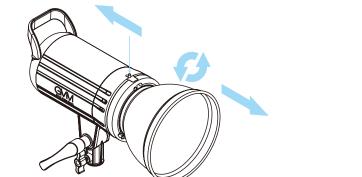
OLED display screen

WIFI reset button

Adapter interface



3 Push the baorong disassembly buckle back, and turn the lamp cover anticlockwise at the same time. Then, the lamp cover can be removed



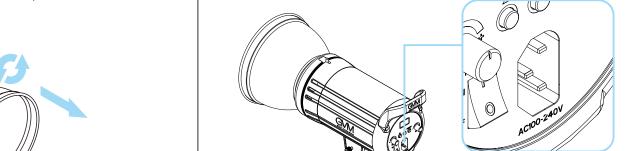
2 Insert the protective bayonet of the lampshade into the protective bayone

of the lamp, and then turn it slightly clockwise.

5 Connect the power cord for power supply.

4 Loosen the angle fixing handle, adjust the angle of spotlight

need, and then turn the angle fixing handle tight.



value and other data

1 AC power input interface

MODE/WIFIRESET

MODE/WIFIRESET

MODE/WIFIRESET

2 Power switch

3 Mode button / WIFI reset button: Short press to switch mode, long press for 5 seconds to reset WIFI username and password.

⑤ On-line control (between photography lights)

from 0 to 11.

4 Channel addition and subtraction key: Adjust channel

5 Color temperature adjustment button: Adjust the colo

6 Brightness adjustment button: Adjust the brightness

1 LCD screen: Display brightness, color temperature, mode, channel the master machine and APP, and then use the APP the control the slave

machines.

able to set channel value, rather than lightness and color temperatu

Set master mode for the photography light (automatically as a master mode There are two kinds of more which are master mode and slave mode, when switching on the machine), open "GVM Easily" APP on the mobile phone switching through mode button (automatically as master mode when meanwhile turn on WIFI on the phone),register the APP account (as long as switch on the machine). In master mode, it is able adjust lightness, colo temperature and channel value, and it is also able to connect APP, a pecause the next time you open the APP, you will automatically login), in the control the parameters through APP. While in the slave mode, it is onl main menu in the APP----switch the devices---select "Singe/Double color

② Channel adjustment(CH): range 0~11

Set channel value using channel addition and subtraction key, rangin back to the main interface, after it shows "Connected" in the main interface, is allowed to control the lightness, color temperature, channel value or switch

on and off through the control key in APP, and also the slave machines. In the master mode, adjust lightness through the knob or APP, ranging

4 Adjust color temperature (CCT): range 3200K~5600K

In the master mode, adjust color temperature through the knob or APP, ranging from 3200K to 5600K.

Prepare two or more photography lights, set on as master mode and the other slave mode, and set a same channel value, in this way, it is able to control the lightness and color temperature of slave machine through adjusting the knob of the master machine. Moreover, it is also able to connect

temperature light", then in the main menu in APP----set----select "switch

WIFI", and connect photography light (WIFI initial username: GVM_LED,

If there is a slave, the slave and the master are controlled by the APP at the same time. The master/slave connection mode is the same as "9 pages, (online control (link control between lamps and lamps).'

eturn to the initial (WIFI username: GVM_LED, WIFI password: gvm_admin).

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

APP can't connected in WiFi mode, ① Switch to WiFi mode after long time, disconnect the power.

connected, and whether ② Successfully connect to WiFi; **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.

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 connected, but type in the APP main menu is device → Singe/Double color

ones, in order to maximize the performance. Guarantee: Do does not modify the product, or you will lose the right of maintenance

connect to the color temperature light".

indicator light up or not. contacted with the power plug.

"Connected" is displayed on the 3 Open the APP and the

Press the "ON/OFF" button once

connection will be successful.

Click APP main menu → Switch

color temperature
knob is out of
knob is out of
knob is out of

cannot be controlled in slave to master mode.

Check whether the WiFi is Normal steps:

The product is in the "ON" state, the display and lights are not on the "ON" state, mobile phone.

Check if the product is "OFF" because of the APP of the mobile phone.