## ■ Product Introduction

GVM Twill Pocket Light is a professional video light with a slim metal body that is light and simple. This series have two model: GVM-5S and RGB-7S. GVM-5S equipped with 96 high color rendering CRI95+ beads to help you restore true color, and you can adjust the color temperature from 3200K to 5600K. RGB-7S equipped with 80 high color rendering CRI 95+ beads to help you restore true color, among them, there are 40 RGB beads can realize RGB color control and 40 LED beads support to change the color temperature from 2000K to 5600K. A variety of convenient power supply modes: power can be supplied by the charger during indoor shooting; or built-in lithium battery when shooting outdoors, easy to carry and easy to carry. Use stepless adjustment to control the brightness/color temperature for great convenience.

■ Main Features

• Ultra Heat Dissipation
• Delicate Design with Aviation Aluminum Alloy Housing
• High Color Rendering Index, CRI95+
• Brightness Adjustment
• Color Temperature Adjustment
• RGB Color Control (Only RGB-7S have this function)
• Dual Power System
• Convenient Light Set-Up and Stabilization system

■ Function introduction
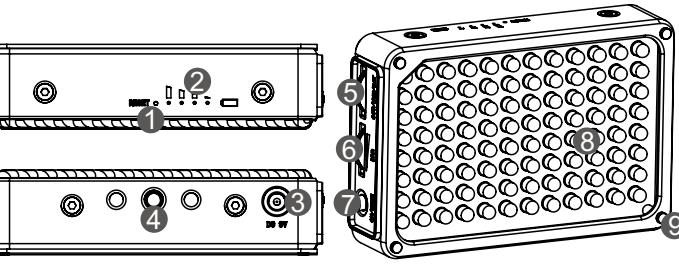
1 reset button
2 battery power indicator
3 charging socket
4 bracket mounting hole
5 color temperature adjustment knob
6 brightness adjustment knob
7 GVM-5S : power switch
  RGB-7S : power switch and color mode switch
8 LED beads
9 soft diffusion adsorption magnet

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■ Accessories

Velvet bag   Hot shoe mount   Charger   Soft diffusion   Gift box
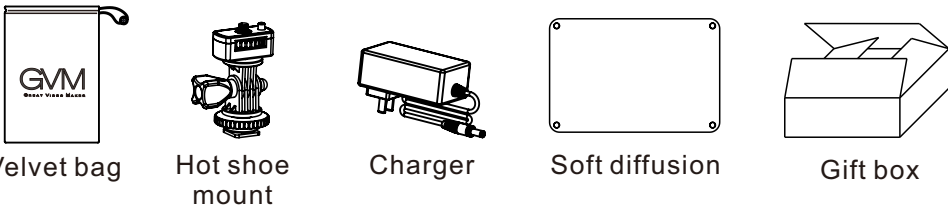
■ Using The Light

1 Connect the charger to fully charge the light before use.

2 Align the magnet of the soft diffuser with the magnet on the light, and the diffuser will automatically attach to the light, making it easy to install the diffuser.

3 Align the screw of the hot shoe mount with the bracket mounting hole of the light, and then turn the knob on the hot shoe mount to the right to fix the light on the hot shoe mount.

4 The hot shoe mount can be attached to the camera by snapping the shoe mount into the camera's boot and turning the knob under the hot shoe mount to the left.

5 Rotate counterclockwise to loosen the angle fixing knob of the hot shoe mount, adjust to the appropriate angle, and then tighten the angle fixing knob clockwise to fix the angle of the light.

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6
Above the light is the reset button and the battery power indicator.

RESET
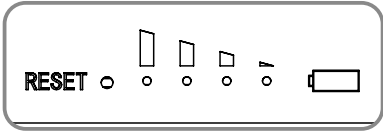
7 GVM-5S
On the left side of the light are the power switch and the light control knob. Press the power swich to rotate the brightness / color temperature knob to quickly control the brightness and color temperature.
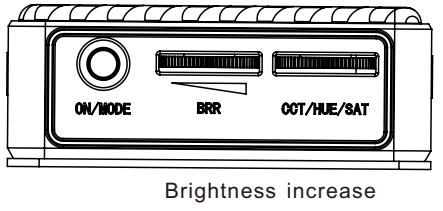
ON/MODE   BRR   CCT/HUE/SAT

Brightness increase

7 RGB-7S
On the left side of the light are the power switch and the light control knob. Long press and hold the power switc to turn the light on. Rotate the brightness / color temperature knob to quickly control the brightness and color temperature. Press the power switch to change color.
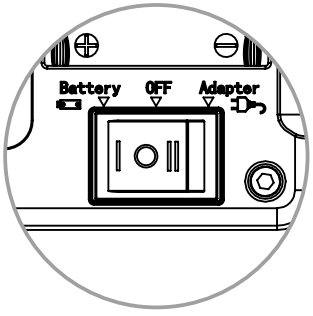
ON/MODE   BRR   CCT/HUE/SAT

Brightness increase
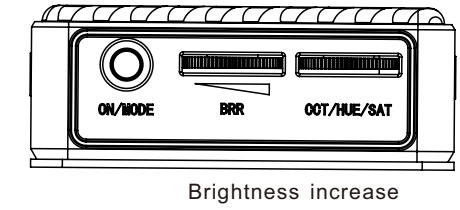
■ Specifications

Model	LED Bead	CRI	LED angle	Voltage	Color Temperature	Power Consumption	Size
GVM-5S	96	95+	45°	DC9V	2000K~5600K	5W	122×80×35mm
RGB-7S	80	95+	120°	DC9V	3200K~5600K	7W	122×80×35mm

Attention

1. Do not look at the working light directly.
2. Do not cover the working light, ot it will avoid the product cooling to damage it.
3. Do not place the Light at flammable items such as alcohol, gasoline or near volatile solvent.
4. Do not place any liquid on the Light interior or fall into the Light.
5. Power off when you finish using the Light in case of a fire.
6. Carefully to move the Light in the case of dropping it down.
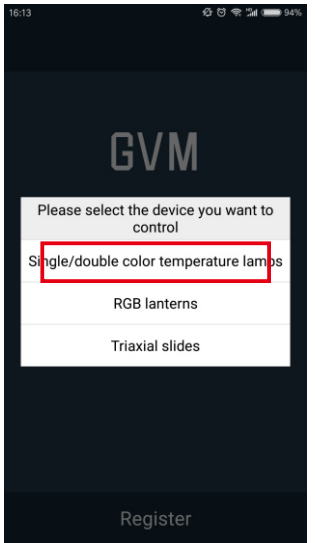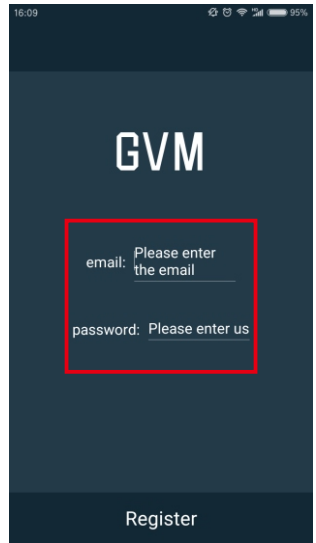
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■ APP Intelligent Control System

The light equipped with mobile APP control function, can be controlled by your smart mobile device (above ofAndroid 4.0 or IOS 9.0), to searched and download the GVM Easily APP in major APP stores (such as Apple syore / Google Play. etc.).

1 Open the light.

2 Click on the installed APP.

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3 Register your account and password first
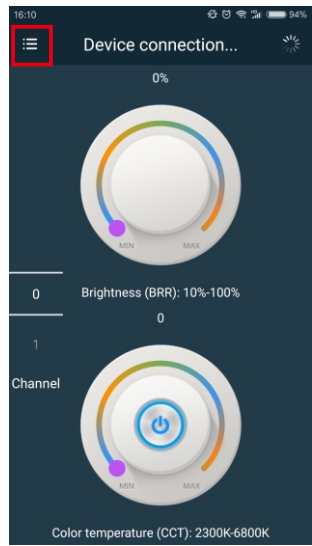
4 Select the light or equipment you purchased.

Please select the device you want to control
Single/double color temperature lamps
RGB lanterns
Triaxial slides

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For IOS   Scan the code to download the APP   For Android

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● Click on the menu at the top right.

Device connection...
0%
Brightness (BRR): 10%-100%
0
1
Channel
Color temperature (CCT): 2300K-6600K

● Click to switch WIFI.

Settings
Button vibrations
Key sound
Switch wifi
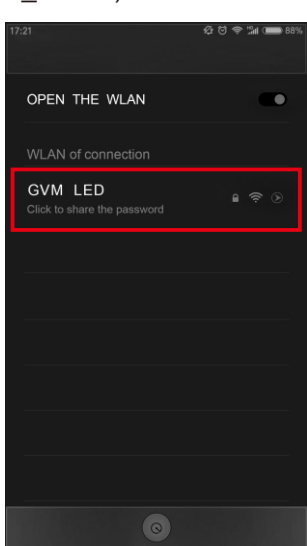Modify wifi
Check for updates   V1.1.4
About Us

6 Click the Settings button.

Settings
Switch device
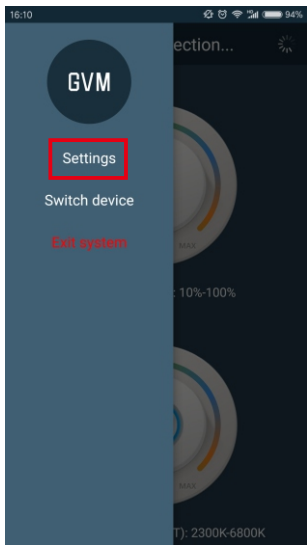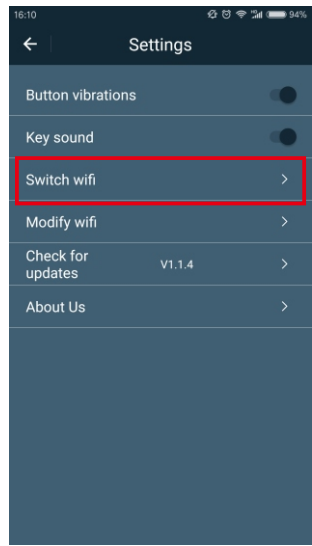
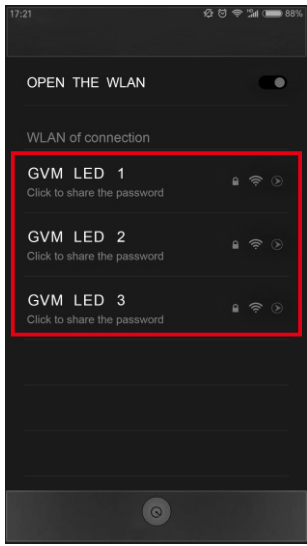8 To find and click the WIFI (GVM_LED), feed in the initial password (gvm_admin) to connect the WIFI.

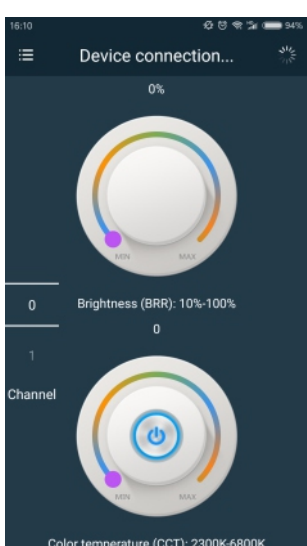OPEN THE WLAN
WLAN of connection
GVM LED
Click to share the password

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9 WIFI's' name and password can be modified. (Note: only one GVM-LED signal can be displayed without modifying the name)
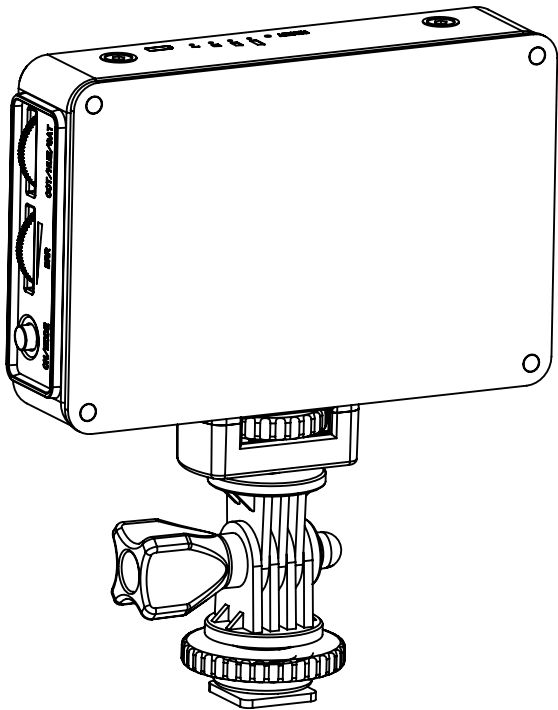
Settings
Button vibrations
Key sound
Switch wifi
Modify wifi
Check for updates   V1.1.4
About Us
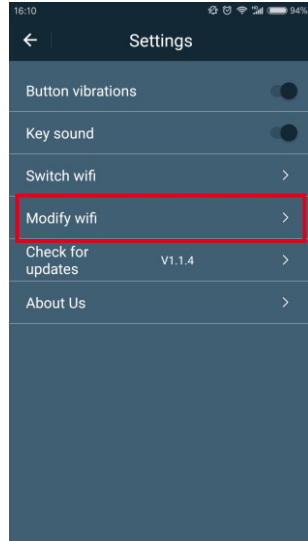
10 By changing the name one by one, you can decompose different WIFI hotspots and control multiple lights.

OPEN THE WLAN
WLAN of connection
GVM LED 1
Click to share the password
GVM LED 2
Click to share the password
GVM LED 3
Click to share the password

11 Returning to the operator menu, the lights can be controlled (adjust color temperature / brightness / open or close lights, etc.).

Device connection...
0%
Brightness (BRR): 10%-100%
0
1
Channel
Color temperature (CCT): 2300K-6600K

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GVM-5S / RGB-7S

Product Manual

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