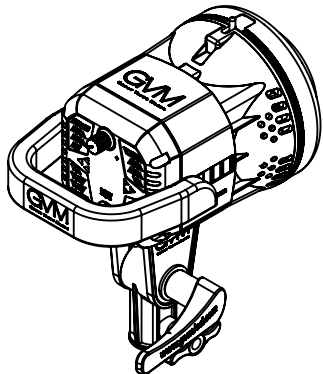


■ Product Introduction

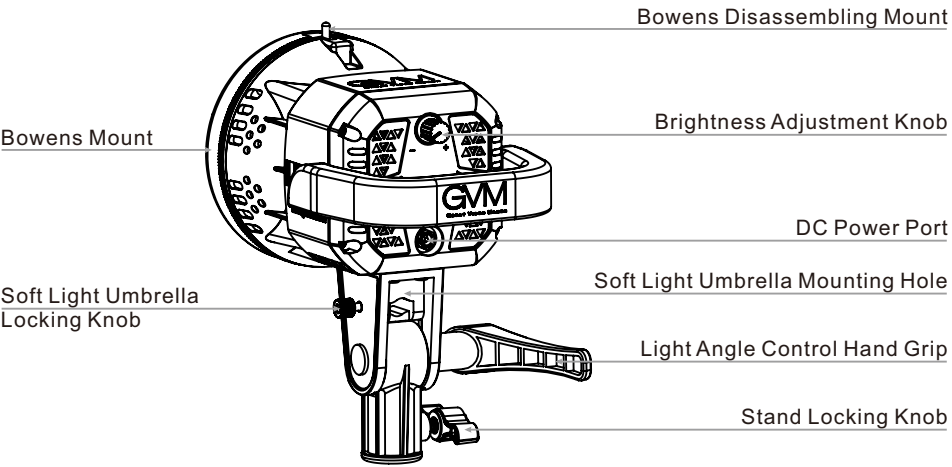
The GVM-P80S is an ideal choice for photography, interviews and live streams that require light colors with optimal precision, accuracy, and flicker-free output. The GVM-P80S is made of a high brightness COB LED beads which with high color rendering performance of over 97 CRI value and high brightness to help you restore true colors.It features a stepless rear dimming dial for adjusting the light output from 0 to 99%. Those lights come with infinitely variable control of brightness and also comes with a special light angle control function. Stable system, easy power supply, and a 360°rotating U-bracket improve your light setting experience.

■ Main Features

- Excellent Heat Dissipation
- The Elegant Design with Plastic
- High Color Rendering Index, CRI 97 +
- PWM Dimming Technology
- Infinitely Adjustable Brightness
- Convenient Lighting Setup and Stable System



■ Function Introduction



1

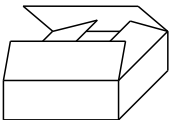
■ Accessories



Carry Bag ×1



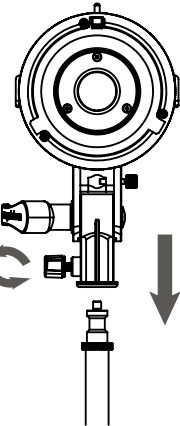
Power Cable ×1



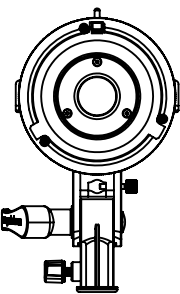
Packing Box×1

■ Using instruction

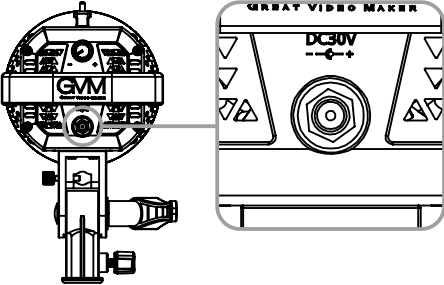
- ❶ Insert the light clockwise to install on the light stand, counterclockwise to uninstall.



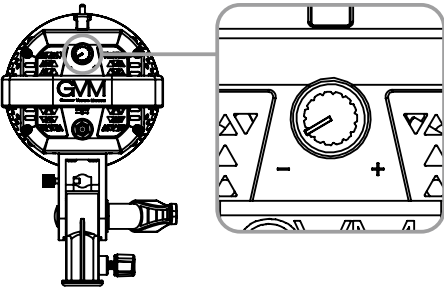
- ❷ Wind the handle grip to adjust the angle of the light you need.



- ❸ Power on the light via plugging in the power adaptor to the DC 30V port.



- ❹ Rotate the right ray angle adjustment knob to adjust the light angle or to power off the light. Rotate clockwise to strengthen and rotate counter-clockwise to weaken, and rotate counter-clockwise to the end to power off.

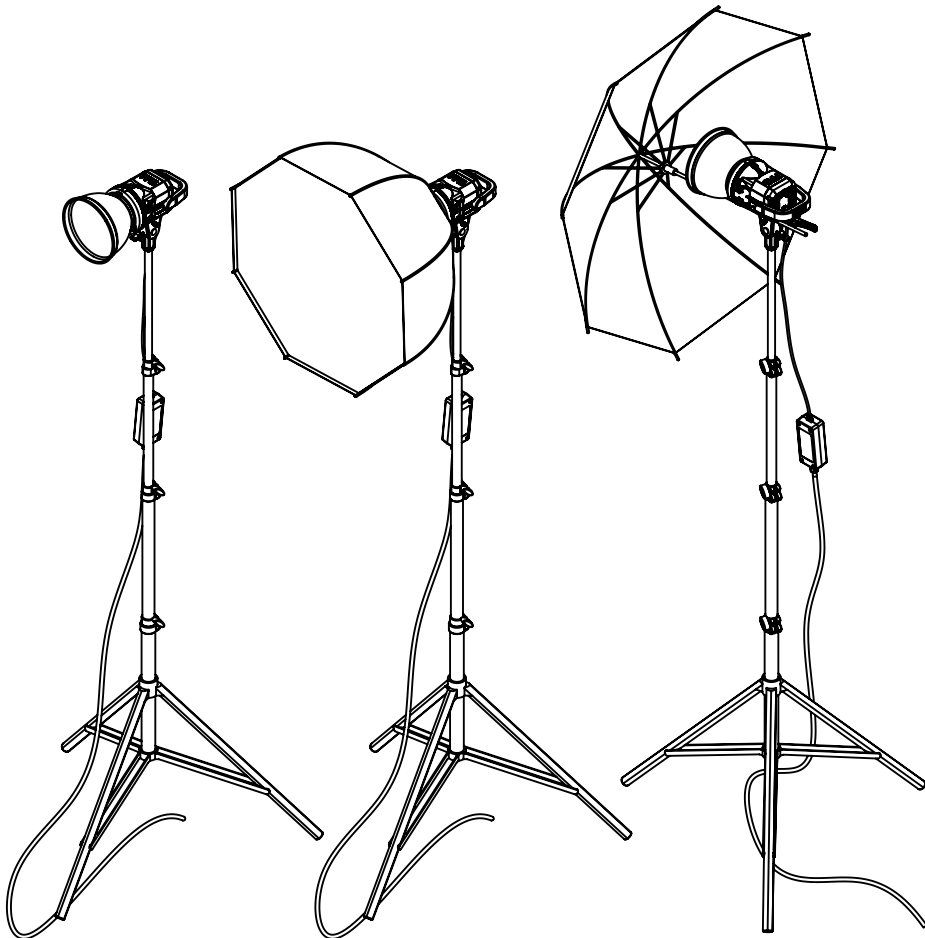


2

■ Specifications

Model	LED Beam	CRI	Beam Angle	Voltage	Color Temperature	Power	Size
GVM-P80S	1	97+	120°	DC30V	5600K	80W	215*128*168mm

■ Optional products to work together with the light



3

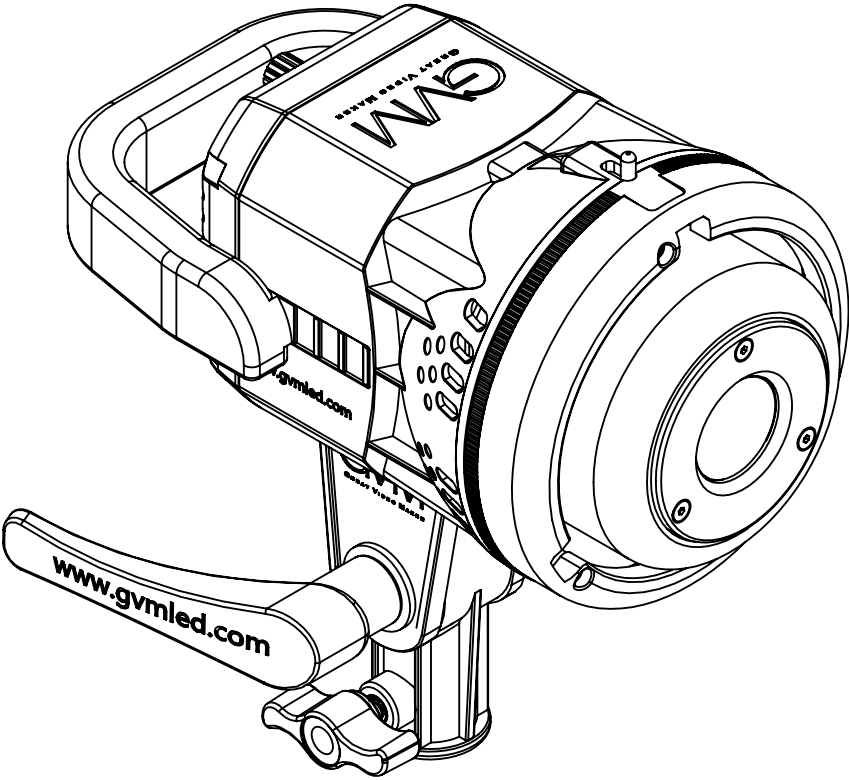
Attention

1. Do not look at the light directly when it is on.
2. Do not cover light when it is on, or it will prevent the light from cooling down and damage it.
3. Do not place the light around flammable items such as alcohol, gasoline or near volatile solvent.
4. Do not place any liquid on the light or fall it into the light.
5. Power the light off if you don't use it in case of a fire.
6. Move the light carefully to prevent dropping it down.

4



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GVM-P80S

Product Manual