

Godox 神牛

LED Video Light

LED 摄影灯



Instruction manual | 说明手册

Chinese English Bilingual | 中英文双语

型号: LED 36

一、前言

感谢您购买神牛产品！

LED36摄影灯非常适用于微距拍摄、静物拍摄、以及视频拍摄等。由36颗高亮度LED灯珠组合，发光强度大、色温准确、小巧机身、便携无忧。手动调节亮度旋钮可以控制发光的亮度，在实际拍摄中可根据实际需要，灵活拼接，多灯组合实现不同的光线亮度。

警告

- 请保持干燥：请勿用湿手接触产品，亦不可将产品浸入水中或暴露于雨中。
- 请勿私自拆卸产品，如产品出现故障须由本公司或授权的维修人员进行检查维修。
- 请勿让儿童接触本产品。
- 本产品不能防水，在雨天及潮湿环境下请注意防水。
- 请勿放置在超过50度的高温环境中。
- 请勿在化学品、可燃性气体或其他特殊物质附近使用闪光灯，这些物质在特殊情况下可能对闪光灯发出的瞬间强光敏感，有可能导致火灾或电磁干扰。在这些场合下，请注意相关警告标识。
- 使用电池的注意事项：
 - 切勿将电池投入火中或加热升温。
 - 当电量用尽时，电池容易漏液。所以为了避免产品受损，请在长期不使用本产品或电量用尽时取出电池。
 - 如果受损电池中的液体接触到皮肤或衣服，请立即用大量清水冲洗。

三、部件

01. 36粒灯珠
02. 电源开关
03. 亮度旋钮
04. 电池仓
05. 热靴接口
06. 固定旋钮A
07. 固定旋钮B
08. 热靴连接座
09. 1/4"支架安装孔



四、安装使用

1. 安装摄影灯

- 转动摄影灯的固定旋钮A(06)至最高点，固定摄影灯。转动摄影灯的固定旋钮B(07)至最高点，将热靴连接座水平插入相机或摄像机热靴。
 - 向下扭紧固定旋钮B(07)。
- 注：如您的摄像机没有相应的热靴座，可以购买市面上的摄像机连接支架，通过摄影灯上的1/4"支架安装孔来固定。



2. 使用摄影灯



- 打开电池仓(04)。



- 按电池仓里的正负极标识安装电池(2*AA)，并关闭好电池仓。



- 打开电源开关(02)，摄影灯开始发光。



- 通过调节亮度旋钮(03)，可控制发光的亮度。当使用完之后请关闭电源开关(02)。

3. 摄影灯组合使用

通过热靴接口(05)与热靴连接座(08)之间的连接，可以组合多个摄影灯在一起，加强发光亮度，更好的控制摄影的光线效果。



五、产品参数

电池供电	2*AA电池
功率	< 1.3W
使用时长	>1.5小时(以碱性电池为参考)
色温	5500~6500K
亮度	> 260Lux (0.5米)
调光方式	无级调光
灯珠数量	36个
工作环境温度	-10~40度
产品尺寸	70*89*38mm
净重	80g

* 设计和规格如有变更，恕不另行通知。



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Model: LED 36

Foreword:

Thank you for purchasing this Godox Product!

LED36 video light is excellent for macrophotography, product shooting, and video recording, etc. This lightweight and portable light provides high brightness and accurate color temperature. You can flexibly control the light brightness by using the dimmer and by interlocking multiple lights.

⚠ Warning:

- ⚠ Always keep this product dry. Do not use in rain or in damp conditions.
- ⚠ Do not disassemble. Should repairs become necessary, this product must be sent to an authorized maintenance center.
- ⚠ Keep out of reach of children.
- ⚠ As this product do not have waterproof function, please take measures of waterproof in rainy or damp environment.
- ⚠ Do not use or store the product if the ambient temperature reads over 50°C.
- ⚠ Do not use the flash unit in the presence of flammable gases, chemicals and other similar materials. In certain circumstance, these materials may be sensitive to the strong light emitting from this flash unit and fire or electromagnetic interference may result.
- ⚠ Observe precautions when handling batteries
 - Do not put batteries into a fire or apply direct heat to them.
 - Batteries are prone to leakage when fully discharged. To avoid damage to the product, be sure to remove batteries when the product is not used for a long time or when batteries run out of charge.
 - Should liquid from the batteries come into contact with skin or clothing, rinse immediately with fresh water.

Parts:

- 01. 36 LED Beads
- 02. Power Switch
- 03. Brightness Controller
- 04. Battery Compartment
- 05. Light Hotshoe Connection
- 06. Locking Ring A
- 07. Locking Ring B
- 08. Camera Hotshoe Connection
- 09. 1/4" Bracket Mounting Hole



Installation and Operation

1.Installing the Video Light

- Screw the Locking Ring A (06) and B (07) to the highest point so that the light is fixed and insert the Camera Hotshoe Connection horizontally into the hotshoe of a camera or a camcorder.
- Tighten the Locking Ring B (07).



Note: If your camcorder has no hotshoe connection, you are advised to purchase a connecting bracket for camcorder. The video light has a 1/4" Bracket Mounting Hole as your camcorder does. Therefore, you can easily connect both the light and the camcorder to the bracket.

2.Using the Video Light



- Open the Battery Compartment (04).



- Install batteries (2*AA) according to indications in the compartment and then close it.



- Switch the power on, the video light giving out light.



- Turn the Brightness Controller (03) to adjust the brightness.

Turn the power off if it will not be used.

3.Interlocking Multiple Video Lights

Through the Light Hotshoe Connection (05) and Camera Hotshoe Connection (08), multiple video lights can be interlocked together to strengthen the lighting brightness and get a better control of the lighting effects.



Technical Data:

Battery	Two AA batteries
Power	<1.3W
Duration	Approx. 1.5 hours with alkaline batteries
Color Temperature	5500~6500K
Brightness	>260Lux (0.5m)
Brightness Control	Stepless
LED Beads Quantity	36
Operation Temperature	-10~40°C
Dimension	70*89*38mm
Net weight	80g

* Product design and specifications are subject to change without notice.