

Godox

电子伞灯

SY8000

说明书



Chinese English Bilingual | 中英文双语

前言

感谢您选用本公司系列电子伞灯，该系列电子伞灯是各种室内摄影的理想光源。它具有闪光指数大、灵敏度高，不受照明灯干扰的优点，充电快。它即可作主光灯用，也可用于补光、侧光、顶光、和脚光的使用。

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警告

- 在使用本设备前请仔细阅读以下警告内容，并妥善保管以便所有本产品使用者可随时参阅。
- △ 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。
 - △ 请勿让儿童接触本产品。
 - △ 摄影灯适用于通风的环境,使用时请保持灯光源部分及散热孔不被堵塞，请勿在易燃易爆的环境中使用。
 - △ 摄影灯采用电源插头做为断接装置，应保持随时便于操作。
 - △ 使用时严禁用手接触灯光发热部件。
 - △ 安装及连接附件时，请关闭开关断开电源并请佩戴绝缘手套。装卸闪光灯管/造型灯时，请确认灯管为冷却状态，避免烫伤，还需佩戴绝缘手套。
 - △ 请勿将闪光灯头正对人眼闪光(特别是婴儿的眼睛)，否则可能会在短时间造成视力障碍。
 - △ 在不使用时，请断开电源。

注意事项

1. 闪光灯在全功率的情况下连续引闪30次后，需冷却3分钟左右。如果连续使用而不冷却就会产生高温积热。
2. 不可长时间连续使用造型灯，否则可能造成安装在灯头上的柔光箱等易燃附件燃烧。有易燃附件时建议不要连续使用造型灯超过10分钟。如使用超过10分钟，请冷却1分钟后再继续使用。
3. 使用束光筒时，请勿长时间点亮造型灯或过频闪光(全功率每分钟不多于6次)。积热会导致闪光灯外壳受损或造成灯的损坏。
4. 避免突然的碰撞，防止闪光灯管或造型灯受损。

部件



机身

1. 电源指示灯
2. 光控接收器
3. 充电指示灯
4. 试闪按钮
5. 功率调整旋钮
6. AC插头

附件

说明书
同步线

可选购附件



伞类可选择：柔光伞、黑白影楼伞、双层黑银伞&黑金伞、单层黑银伞&黑金伞、金银两用伞等；
灯架类可选择：302灯架、303灯架、304灯架等；
伞灯座可选择：单灯头LH-1，双灯头LH-2。

使用

连接电源

通过AC插头(6)接通交流电源，电源指示灯(1)点亮，如果充电指示灯(3)不亮，表正在充电，不可以引闪；如果充电指示灯(3)点亮，表示已经充满电，可以引闪。

功率调节

闪光功率通过功率调节旋钮(5)来控制，可以从“1/8”至“full”自由调节，满足客户在不同环境下对光源的要求。(注意：将功率从高至低调节时，需按下试闪按钮，释放电容能量，再次回电时闪光功率才对应当位功率。)

试闪按钮

欲使闪光灯测试闪光而不拍照，请按试闪按钮。摄影师可以通过试闪按钮结合功率调节旋钮(5)来调节闪光亮度。

同步触发

同步线插孔(7)规格为Φ3.5mm，此处可插入同步线或者触发器触发插头对闪光灯进行同步引闪。

光控触发

本机有光控引闪功能，当光控接收器(2)感应到外界1次闪光，闪灯即同步触发闪光。此模式可以做副灯使用，创造多种光影效果。

产品参数

型号	SY8000
闪光能量 (WS)	72
闪光指数(m ISO 100)	35
色温	5600±200K
电源电压	AC 200~240V/50Hz 或者 AC 100~120V/60Hz
闪光功率调控	无级
回电时间	1-2秒
闪光触发控制方式	同步线插孔，光控感应，试闪按钮
闪光持续时间	1/2000-1/800s
尺寸	Φ100 x 152mm
净重	约340g

维护保养

- 闪光灯在工作时，如发现异常时，应立即关掉电源，查明原因。
- 灯体应避免震动，平时注意表面除尘。
- 灯体稍有发热为正常现象，无特别需要时，勿连续引闪。
- 所有闪光灯概由本厂指定可供原厂配件之维修部负责。
- 经发现擅自检修此闪光灯，将取消闪光灯之一年保修期，维修需要收取相关费用。
- 如果本品出现故障或者被水淋湿，唯有在专业人员维修后方可继续使用。
- 在维修和清洁本品时请断开电源。
- 如有技术更改，恕不另行通知。

705-SY8000-04

Godox

AC Slave

SY8000

INSTRUCTION MANUAL



Chinese English Bilingual | 中英文双语

FOREWORD

Thanks for choosing our company's electrical flash lamp. It provides ideal luminous source for indoor photography. This series AC slave flash features big flash indexes, high sensitivity, short charging time and free from other illuminating lamps' interference. It can be used as key lights, filling lights, edge lights, top lights and footlights.

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Warning

To prevent damage to the product or injury to you or to others, read the following warnings in their entirety before using this device. Keep these safety instructions where users can read them for ready reference.

- △ Do not disassemble or modify. Should the product break down, send the defective back to the authorized service center for inspection and maintenance. Keep dry. Do not handle with wet hands, immerse in water, or expose to rain.
- △ Keep out of reach of children.
- △ Please put the device in a ventilation environment and keep the parts of lighting and heat dissipation holes are unobstructed. Do not use in flammable environment.
- △ As this product adopts make and break device, please keep it easy to be used.
- △ No touching the heating parts of this product.
- △ Please turn off the power and wear insulated gloves before installing and connecting accessories. When replacing the tube or modeling lamp, please make sure that the tube is cool and wear insulated gloves to prevent burns.

- △ Do not flash directly towards naked eyes (especially those of babies), otherwise it may lead to visual impairment.
- △ Disconnect from the power supply when it will not be used for an extended period.

CAUTION

- After 30 continuous flashes at full power, the flash should be cooled down for about 3 minutes. Overheating will occur if it is used continuously without cooling down.
- Do not keep using the modeling lamp for a long time; otherwise flammable accessories attaching to flash head, e.g. softbox will get burnt. A 10-minute time is recommended in this case. After 10 minutes, cool it down for 1 minute.
- When using a snoot, do not keep the modeling lamp on for a long time or fire too frequently (not over six times for one minute). Overheating will result in damages for strobe housing and/or studio light.
- Avoid sudden impacts as this can damage the flash tube and/or modeling lamp.

NAMES OF PARTS



Body

- (1)Power Indicator Lamp
- (2)Light Sensor
- (3)Charging Indicator Lamp
- (4)Test Button
- (5)Flash Output Controller
- (6)AC Power Socket
- (7)Sync Cord Jack

Accessories

Instruction Manual
Sync Cord

OPTIONAL ACCESSORIES PURCHASED SEPARATELY



Photo Umbrellas : translucent umbrella, black & white umbrella, black & gold umbrella, black & silver umbrella, dual duty reflective umbrella;

Light Stand : 302、303、304 etc.;

Light Holder : LH-1 for one lamp , LH-2 for two lamps.

OPERATIONS

Power Connection

Connect the flash unit to an AC power source via AC power socket (6), the power indicator lamp (1) lit. The charging indicator lamp (3) remains off when the unit is charging, no flashes at this moment. The unit is ready to fire until the charging indicator lamp (3) is on, indicating it's fully charged.

Flash Output Control

Flash output controller (5) is used to adjust the flash power output stepless from 1/8 to full. It can meet customers' requirements for light in different environments. (Note: When adjusting the power from full power to a lower setting, press the test button to release the power in the capacitor, so when recharged, the flash output will be in the corresponding setting.)

Test Button

To fire the flash without taking a picture, push the test button. It will also adjust the brightness when combined with the flash output controller (5).

Sync Triggering

The sync cord jack (7) is a $\Phi 3.5\text{mm}$ mini plug. Insert one end of sync cord or a trigger plug into it, the flash can be fired synchronously with the camera shutter.

Slave Trigger Model

The unit is equipped with advanced flash remote sensing devices. It can fire synchronously on one external flash.

This model can act as an auxiliary lamp, offering various light effects.

TECHNICAL DATA

Model	SY8000
Max Power (WS)	72
Guide Number(m ISO 100)	35
Color Temperature	5600±200K
Operating Voltage	AC 200~240V/50Hz or AC 100~120V/60Hz
Power Control	Stepless
Recycle Time	1-2s
Trigger Model	flash trigger, slave, test button
Flash Duration	1/2000-1/800s
Dimension	$\Phi 100 \times 152 \text{ mm}$
Weight	Approx.340g

MAINTENANCE

- Shut down the device immediately when it works abnormally and find out the reason.
- Avoid sudden impacts and the lamp should be dedusted usually.
- It's normal for lamp being warm when in use. Avoid continuous flashes when it is not necessary.
- Maintenance of all the flashes is up to our authorized maintenance department which can provide original accessories.
- One year warranty period will be canceled when any unauthorized maintenance is found.
- If the product had failures or is wetted, it can be continuously used only after it is repaired by professionals.
- Disconnect the power when doing maintenance work or cleaning.
- New changes made to the specification may not be updated in this manual.

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