项目名称	神牛-LED6BI			
项目类型	□彩盒 □彩卡 □白盒 □贴纸 ☑说明书 □内托 □胶盒 □吸塑 □其他:			
产品料号	705-LED6BY-00	版本	A	
展开尺寸(mm)		成品尺寸(mm)	88*88 MM	
尺寸公差	±2mm			
材质	105G個版纸			
工艺说明	新页			
备注/色值	单色,黑色印刷			
设计师	陈正率	校对	杨入人	





使用手册

# 前言

双色温LED摄影灯LED6Bi,可变色温,适用于微 距拍摄、视频拍摄、微电影、直播、视频会议、 人像拍摄、静物拍摄等。可安装在相机热靴槽使 用、或者独立使用、也可以组合使用, 操作简 单、轻巧便携。

# 主要特点:

主要转続:

• 可自由调节色温和亮度。

• 内重锂电池,支持Type-C USB接口充电。

• 带一个冷靴安装座和三个冷靴槽,可安装在热靴或者冷靴槽里使用,冷靴槽可组合多个灯或者指照度他器材配件使用。

• 外观时尚,操作简单,轻巧便携。

# ▲ 警告

△ 本产品不能防水,在雨天及潮湿环境下请注意 

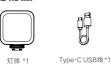
中,若出现严重鼓胀,请勿继续使用。请勿放 置在超过-10°C-40°C的环境中。使用产品要 求参数的充电器进行充电,并且正确的按照操 作说明,在规定的电压、温度范围内使用。

# 部件

02.柔光片 03. 1/4螺孔冷靴安装座 07. 开关推钮 08. 色温调节按钮 04. Type-C USB充 09. 亮度调节按钮 10. 电池电量指示灯 05. 冷靴槽 11. 按键指示灯

# 标配物品

柔光罩 \*1



说明书 \*1

### 电池

1. 本品采用1800mAh锂电池,内置在产品里面不 1.1. 开关机

本品米用1800mAn建电池,内重任产品里側不可拆卸,使用寿命长。
 安全可靠,内置电路有过充保护、过放保护、过流保护、短路保护。
 使用5V2A充电器充电,电池指示灯不闪烁为本米

#### 充满。 注意事项:

- ...充电不要放置超过24小时。 2. 应放置于凉爽、干燥、通风的地方储存。 3. 不要靠近和放置于火中。
  - 1. 电池使用报废后请按当地的规定处理。 5. 长期不使用,请充电至电量指示灯3格再放
  - . . 为了延长电池使用寿命,建议每3个月进行—
  - 次允年保养。 7. 电池有一定的寿命限制,使用一定时间后,性能会减弱,属正常现象。 8. 建议将电量充满2格后,用户方可在长时间边
  - 充边用状态下将亮度调节到100%。 9. 电池电量用完后,USB供电边充边用不能大于 6档亮度。

#### 操作说明



按向上键❷增加色温值,按向下键❷减少色温 值。长按可快速调节, 色温值调节范围3200K 6500K九档可调,调节达到极值指示灯闪烁。

1.3. 亭度调节 按 "●"号键增加亮度值,按 "●"号键减少亮度值,长按可快速调节,十档可调,调节达到极值

1.4. 固定和拓展

通过冷靴座可固定在带冷靴/热靴的物品上。 通过冷靴座的1/4"螺纹孔固定在带1/4"螺纹 的物品上(如云台、三脚架、灯架)。



# 产品参数

<b>型</b> 号	LED6Bi
内置锂电池	1800mAh
充电电源	5V/2A
功率	最大6W
色温范围	3200K~6500K(九档可调)
100%光照度	360
(LUX)(0.5米)(≈)	
CRI(≈)	95
调光范围	十档可调
持续使用时间	1.5H-10H
工作环境温度	-10~45°C
产品尺寸	77*66*30 mm
净重	100g

# 维护保养

 灯体在工作时,如发现异常,应立即关掉电源, 多明原因。 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

- 集引的。

  维修廠由本厂指定可供原厂配件之维修部负责。

  本岸品條一年,消耗品不在一年保修范围内, 內置电晚保修六个月。

  经发现,擅自检修此灯的,将取消灯一年保修 期,维修需更收取相长费用。

  如果本品出取放障或者被水淋湿,在专业人员维 修后方面继续使用
- 修后方可继续使用。 设计和规格如有变更,恕不另行通知。

#### 深圳市神牛摄影器材有限公司

GODOX Photo Equipment Co., Ltd.

Add: Building 2, Yaochuan Industrial Zone, Fuhai Street, Bao'an District, Shenzhen, Ch Fax: +86-755-25723423 E-mail: godox@

godox.com Made in China



UK FC ( E RoHS

#### 产品保修

尊敬的用户,本保修卡是申请保修服务的重要凭证,请您配 如何获得保修服务 合销售商填写并妥善保管,谢谢! 如何获得保修服务

注: 此表应由销售商盖章确认

保修期

产品及部件的相应保修期按相关的《产品保修信息》执行。保修期 自产品首次购买日起算,购买日以购买产品时保修卡登记日期为准

第四直接与下海的型 第四直接与下海的跨南或球权服务机构联系,也可接打神牛 产品售后服务电话,与政讯联系,由来们的服务人员为您安 用服务。由康保健时,宽恕提供有效的保修卡大政修凭 证,方可获保保修。如您不能提供有效的保修卡,则在我们 确认产品或部件属于保修思的情况下,也可以为您提供保 修,但这不作为我们的义务。

#### 不适用保修的情况

不适用採修即情况。 如产品存在下到消况。本文件項下的保证和服务等不通用 ①产品或部件超过相应保健鄉;它错误或不适当使用、独立 保管等效的故障或报外,把一当撤运;非按产品合理 预期期途使用,不当插股身接设备;跌离或外力矫压;接触 或最影子不适当里度、溶剂、酸低、光度或离影块;3由 非申丰便权机构或人员交衰,修理、更改、添加或拆卸造成 放置或是从,《产品或部件原引则借息被使交更或除 去。⑤无有效保修卡;⑥使用非合法授权、非标准或非公开 发行的软件运动的故障或损坏,①因不可抗力或参外事件造 成的故障或损坏,⑥具体电损产品本身层置问题导致的故障 或损坏,⑥里体生银产品本身层置问题导致的故障 或损坏,⑥里体生银产品本身层置问题导致的故障 或损坏,⑥里体生银产品本身层置问题导致的故障 地不承担任何责任。因非在保修期或保修范围内的部件,附 地不承担任何责任。因非在保修期或保修范围内的部件,对 同户的故障。

#### 产品保修和服务支持信息 产品的保修期和服务类型按以下《产品保修信息》执行:

产品类别	选件名称	保修期(月)	保修服务类型
部件	电路板	12	客户送修
	电池	3	客户送修
充电器、电源线, 同步线等带电性能 的部件。		12	客户送修
其他	如闪光管、造型灯 泡、外壳、保护罩、 锁紧装置、包装等。	无	无保修

神牛产品售后服务电话 0755-29609320-8062

# **LITEMONS**

#### Forward

This Bi-color LED Video Light LED6Bi is a multifunctional light with adjust color temperature a light brightness. Suitable for almost all shooting occasions e.g. live, make up, portrait and product shooting, video and recording, etc. It can be used camera independently or in combination with easy operation and great portability.

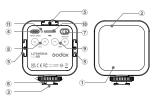
- Main Features
   Easy to adjust color temperature and brightness
   With built-in lithium battery and the light can be charged through Type-C USB port
   Can be used independently or in combination with
- cold shoe mounting base and slots Fashionable, easy operated and por

# Marning

- 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. 

  ▲ As this product has built-in lithium battery, do not disassemble, impact, squeeze or put it into fire. If serious bulge occurs, please do not use. Do not use or store the product if the ambient temperature reads over the range of -10°C to 45°C. Please charge the product with included adapter and correctly operate it within the defined voltage and working temperate according to the instruction manual.

# Names of Parts



# What's in the Box

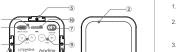








# **Battery**







- which is non-detachable.

  2. It is reliably safe. The inner circuit is against overcharge, overdischarge, overcurrent, and short circuit.

  3. Charge the battery by using the 5V 2A charger.
- 1. No over 24 hours' continu

- 1. No over 24 hours' continuous charging.
  2. Store in dry, cody, ventilated places.
  3. Do not put aside or into fire.
  4. Dead batteries should be disposed according to local regulations.
  5. Please charge the battery to approx. 70% before being placed for long time.
  6. If the battery had ceased using for over 3 months, please make a full recharge.
  7. It's normal that the battery will be degraded after a period's usage for the battery life limitation.
  8. It is recommended that the user can adjust the brightness to 100% only when the battery is fully charged for 2 grids.
  9. After the battery power is used up, it is recommended that the USB power supply side charging and using should not be greater than
- charging and using should not be greater than the brightness of 6 gear.

# Operation

1. Light Setting



Press the upper adjustment button to to increase the color temperature value while lower button to to decrease. Long press the button to adjust the value from 3200K to 6500K in 9 levels quickly. When the color temperature value is up to the maximum, the indicator will be blinking.

#### 1.3 Brightness adjustment

1.3 prigntness adjustment button to increase the brightness value while " To button to decrease. Long press the button to adjust the brightness value from 10 levels quickly. When the brightness value is up to the maximum, the indicator will be blinking.

1.4 Installation and Multi Usage
The light can be fixed on the equipment with cold shoe or hot shoe through its cold shoe mounting base. It can be fixed on the equipment with 1/4"sockets e.g. pan-tillt, tripod and light stand.
And the three cold shoe sockets enable this light to be installed on the equipment with cold shoe mounting



# **Technical Data**

Model	LED6Bi	
Built-in Lithium Battery	1800mAh	
Power Source of Charging	5V/2A	
Power	Max. 6W	
Color Temperature Range	3200K~6500K (in 9 levels)	
100% Illuminance	360	
(LUX)(0.5m)(≈)		
CRI(≈)	95	
Brightness Range	In 10 levels	
Duration	1.5H-10H	
Working Environment Temperature	-10~45°C	
Dimension	77*66*30 mm	

# Maintenance

- Shut down the device immediately should abnormal operation be detected.
- Avoid sudden impacts and the product should be dedusted regularly.
- It is normal for the light beads to be warm when in use.
Avoid continuous flashes if unnecessary.
- Maintenance of the light must be performed by our authorized maintenance department which can provide original accessories.

authorized maintenance department which can provide original accessories.

- This product, except consumables, is supported with a one-year warranty. Lithium battery is supported with six months warranty.

- Unauthorized service will void the warranty.

- Unauthorized service will void the warranty.

- If the product had failures or was wetted, do not use it until it is repaired by professionals.

- Changes made to the specifications or designs may not be reflected in this manual.

# **FCC Statement**

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) The device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Warranty

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio to relevision reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

Warranty Period

Inapplicable Cases installation, maintenance, alternation, addition and detachment; 36. The original identifying information of product or accessory is modified, alternated, or removed, 58. No valid warranty card; 48. Breakage or damage caused by using illegally authorized, nonstandad or non-public released software; 73. Breakage or damage caused by force majeure or accident; 38. Breakage or damage that could not be attributed to the product itself. Once met these situations above, you should seek solutions from the elated responsible parties and Godox assumes no solutions from the elated responsible parties and Godox assumes no

according to the following Product Maintenance Information:					
Product Type	Name	Maintenance Period(month)	Warranty Service Type		
Parts	Circuit Board	12	Customer sends the product to designated site		
	Battery	3	Customer sends the product to designated site		
	Electrical parts e.g. battery charger, power cord, sync cable, etc.	12	Customer sends the product to designated site		
Other Items	Flash tube, modeling lamp, lamp body, lamp cover, lockingdevice,	No	Without warranty		