

● 保养及注意事项(Warning and Notes)

1. 室内使用。使用环境应保持干燥、通风；
2. 使用中不得有水或其它液体滴入产品中，以免造成内部电路短路，而损坏产品；
3. 不要使用超过额定的电压；
4. 灯体稍微有发热为正常现象；
5. 移动或安装时，需轻拿轻放，切勿撞击其它物体，以免造成灯罩变形或灯体损坏；
6. 摄影/摄像LED灯点亮时，请勿直视，避免伤害眼睛；
7. 避免将摄影/摄像灯放置在如酒精或汽油等易燃或易挥发的溶剂附近；
8. 请用干软布来清洁摄影/摄像灯，您可以用布稍稍沾上一些中性的清洁剂来擦去较难去除的污垢，然后用软布将其擦干；
9. 请勿在儿童伸手可及之内保管本产品；
10. 各灯保险丝请勿超过规定电流值；
11. 非专业人士，请勿随便拆卸，否则后果自负；
12. MT LED影室灯长时间不用时请切断电源；
13. 请遵守此注意事项，否则将可能导致受伤。

1. Please work indoor, keep dry and airy condition.
2. please do not let the device be exposed to rain or moisture, to avoid circuit problem.
3. Please do not use when the over- rated voltage.
4. The body will be a litter hot when working.
5. During transportation and installation process, please do not hit against other items, or else it may cause deformation to the lamp shade and damage to the light.
6. Please do not directly look at the light bulb with naked eyes when the photographic light on.
7. Please do not place the photographic lights in near by such as alcohol or gasoline and other flammable or volatile solvents.
8. Please use the dry soft cloth to clean photographic lights. You can wash with a cloth with some neutral detergent to remove the dirt that is difficult to remove, and then dry with a soft cloth.
9. To keep the lights out of children's reach.
10. Please do not work when over-current.
11. Do not disassemble equipment. Touch the product's internal part could result in injury. In the event of malfunction, the product should be repaired only by a qualified technician.
12. Please cut off power while the light is not necessary.
13. Please note the precautions, or could result in injury.



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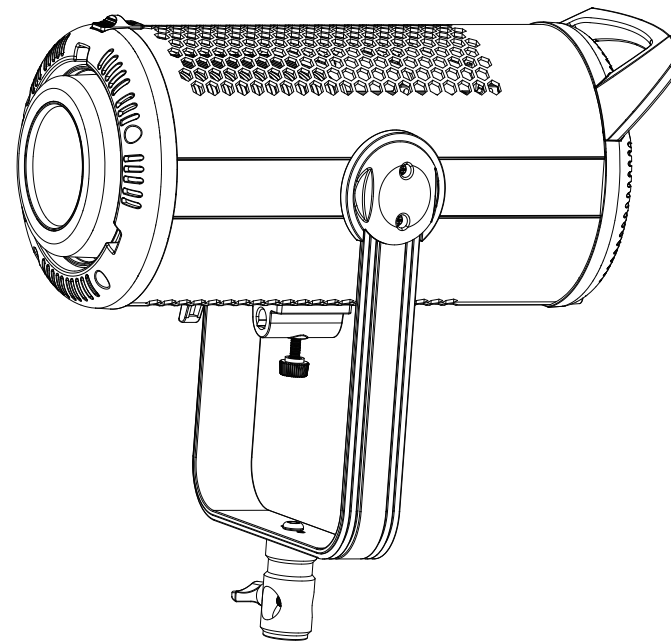
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LED说明书

User Guide

Model No. X-400B Plus



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Tolifo (Dongguan) Photographic Equipment Co., Ltd

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TOLIFOLIGHT

● 产品介绍 (Product Information)

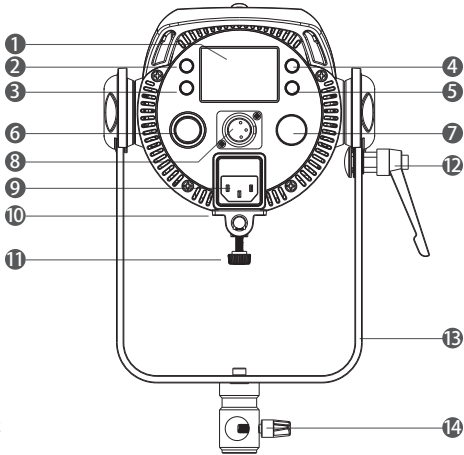
感谢选购本产品,独特的外观流线形设计,符合大众审美观念。采用铝合金和高强度工程塑料外壳,完美组合、坚固耐用; 配置了CCT模式,可以调节色温、亮度、特效,满足用户各种需求,实现多场景设置、彰显拍摄创意。摄影、视频、直播等场合不可或缺的设备。可2.4G无线遥及APP控制控制调光, 操作简便。

Thank you for purchasing the bi-color COB (Chip-on-Board) studio Light. Built with solid aluminium alloy frame, the fixture provides wide beam spread with dual color light source. This light fixture is built-in with FX mode that gives you access to different pre-programmed creative lighting effects. The light has a wide variable color range from 2700 to 6500K and a high CRI rating. It features flicker free dimming from 0-100% and while you can make adjustments locally on the fixture, you can also make them wirelessly with a separately-available 2.4G remote controller or mobile APP. The studio light operates on wide range voltage of AC power 100V-240V, it is useful for live broadcast, video, studio, still life, portrait, streaming, interview lighting, and more.

● 技术参数(Specifications)

型号 (Model No.)	X-400B Plus
功耗 (OPower Consumption)	400W
色温调节 (Color Temperature)	2700K-6500K ±200K
CRI	≥97
调光范围 (Dimmer)	0%-100%
光源 (LED Type)	大功率COB灯珠 High power COB (Chip on Board) LED
特效 (Special Effects)	12
特效速度 (Flash Speed)	1-9
APP控制 (App Control)	LinkLite (基于蓝牙)
遥控 (Remote Control)	99通道2.4G无线遥控 99 channels 2.4G wireless remote control
遥控距离 (Remote Control Distance)	≥ 30M
DMX512调光 (DMX 512)	YES (RJ45接口) YES (RJ45 interface)
DC电源输入 (DC Input)	100-240V~ 50/60Hz / DC36V12A
尺寸 (Size)	140*140*353mm

● 部件介绍 (Product Overview)



- ① LCD显示屏

② 温度/ 蓝牙重置
短按 ② 查看工作温度 / 长按 ② 可蓝牙重置

③ 风扇开关 / 2.4G遥控按键
短按关/开风扇 / 长按进去2.4G模式, 旋转 ⑦ 可调地址
注意: 如果关掉散热风扇, 最大调节亮度为20%。

④ FX 按键
在FX模式下, 短按 ⑦ 可选择不同特效, 短按 ⑦ 可调整频率1-9, 再次短按 ⑦ 可调整亮度0-100%, 旋转可调整相应参数
脉冲 / 篝火 / 闪电 / 爆炸 / 电视 / 烛光 / 故障灯 / 呼吸灯 / 狗仔队 / 紧急呼救 / 渐亮 / 渐暗

⑤ DMX按键 ⑥ 电源开关

⑦ 调节旋钮
在CCT模式下, 短按 ⑦ 可选可调色温2700K-6500K, 再次短按 ⑦ 可调整亮度0-100%, 旋转可调整相应参数

⑧ DC电源插口 ⑨ AC电源插口 ⑩ DMX插孔 ⑪ 伞柄固定座 ⑫ U杆调节旋钮

⑬ U杆 ⑭ 支架底座
- ① LCD Screen ② Temp / Bluetooth Reset
Shortly press ② to check working temperature. / Long press ② to reset bluetooth connection

③ Fan | Channel Select
Short press to switch on or off the cooling fan.
Note: When the cooling fan is switched off, the indensity is allowed to dimmer max to 30%.
Long press to allow the access to 2.4G remote control, wheel the knob ⑦ to select the address 01 -99.

④ FX Mode Select
In the mode of CCT, long press the button ⑦ to allow access to FX control. Shortly press the knob ⑦ to switch control of special effects x12, flash speed from 1 to 9, and dimmer from 0 % to 100 %. Wheel the knob ⑦ to change the number. Long press the button ④ to exist from the FX control.

FX Control (special effects)
Pulsing / Campfire / Lightning / Explosion / TV / Candle / Fault Bulb / Breathe / Paparazzi / SOS / Flame / Fade

⑤ Power switch ⑥ Power Switch

⑦ Adjustment Knob
In the mode of CCT, shortly press the knob ⑦ to switch to control between dimmer and color temperature, and wheel the knob ⑦ to change the color temperature from 2700K to 6500K or change intensity from 0 % to 100 %.

⑧ DC Power Socket ⑨ AC Power Socket ⑩ DMX Input | Output ⑪ Umbrella Socket

⑫ Tilt Adjusting Knob ⑬ Yoke ⑭ 16mm (5/8") Spigot

FCC Statement

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 or television 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:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

FCC Radiation Exposure Statement:

The equipment complies with FCC Radiation exposure limits set forth for uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

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