

LED 摄影灯
RGB
用户手册
V1.0



— Professional Led Fill Light —



1. 长按功能键开机/关机。
2. 开机状态单击功能键，可选择CCT/HSI/EFFECT三种模式
3. CCT模式：按选择键可选择色温或调亮度，显示屏上“▶”为当前调节参数，“+”键增加或减少该参数。
4. HSI模式：按选择键可选择色调、色彩饱和度和亮度，显示屏上“▶”为当前调节参数，“+”键增加或减少该参数。色调调节范围为0~360°，色彩饱和度调节范围为0~100。
5. 充电时，显示屏会显示当前电量。
6. 使用时，显示屏会显示当前电量，当显示的电池电量已空时需要立即充电。
7. 当无线状态不停闪烁时，表示设备未连接或者断开连接，连接成功时，无线状态常亮
8. 转到EFFECT模式档位，在EFFECT模式档位按选择键就是调节转接24种预设环境效果亮度。

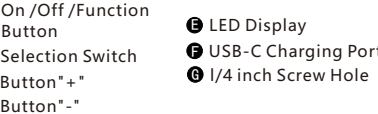
注：此灯具光源是不可替换，当光源到其寿终时，应替换整个灯具。

1. 请勿将本产品在高温或极端环境中放置或使用，请勿放在阳光直射处。
2. 避免将本产品放置在酒精、汽油、易燃或挥发性溶剂附近，这些溶剂会引起火灾或损坏本产品。
3. 不要让本产品暴露在水或其他液体中，造成短路和损坏产品。
4. 请勿擅自拆卸本产品，请勿大力震动、敲打、撞击本产品。
5. 儿童请在监护人员的陪同下使用本产品，避免直射、伤害眼睛。
6. 请至少3个月为本产品充满电一次。
7. 本产品亮灯时不要盯着灯珠，避免灯光直射，伤害眼睛。
8. 正常工作均有可能因产品温度升高，使用期间或使用完毕后，请小心取拿，避免烫伤。
9. 产品开灯是发光功率较大，请勿将发光面覆盖，以避免造成补光灯损坏或意外事故发生。



联系地址:

— Professional Led Fill Light —



1. Long press the On/Off/Function button to turn on or off.
2. Click the function button in the power-on state to choose CCT/HSI/EFFECT three modes
3. CCT mode: Press the selection button to adjust the color temperature or brightness. on the display represents the current adjustment parameter, and press "+" or "-" button to increase or decrease the parameter value.
4. HSI mode: Press the selection button to select the hue, color saturation, brightness, on the display is the current adjustment parameter, "+" button to increase or decrease the parameter.
5. When charging, the display will show the current power
6. When in use, the display will show the current power level, and it needs to be charged immediately when the displayed battery power is empty.
7. When the wireless status keeps flashing, it means that the device is not connected or disconnected; when the connection is successful, the wireless status is always on

Note: The lamp cannot be disassembled without authorization. When the lamp reaches the end of its life, it should not be used anymore.

long press the selection button to enter setting interface, short press the selection button to select the parameters that needs to be modified, press "+" or "-" to adjust the value with the to EXIT and press "+" to save the setting. MOD1(mode 1) is single light control, MOD(mode 2) is multi-lamp group control. CH means channels, GP means groups, respectively with a total of 100 channels and 6 groups(A,B,C,D,E,F).

1. Do not place or use this product in a high temperature, or extreme environment, and do not expose it to sunlight.
2. Avoid placing this product near alcohol, gasoline, flammable or volatile solvents, which may cause a fire or damage the product.
3. Do not expose this product to water or other liquids, which may cause a short circuit and damage the product.
4. Do not disassemble this product without authorization, and do not vibrate, knock or hit the product vigorously.
5. Children should use this product accompanied by guardians to avoid direct exposure and damage to eyes.
6. Please fully charge this product at least once every 3 months.
7. Please do not stare at the lamp bead when the product is on, avoid direct light and hurt your eyes.
8. Normal operation may cause the temperature of the product to rise. Please stop using or after use, please handle it carefully to avoid burns.



Add:

FCC Warning

This device 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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.