# D3
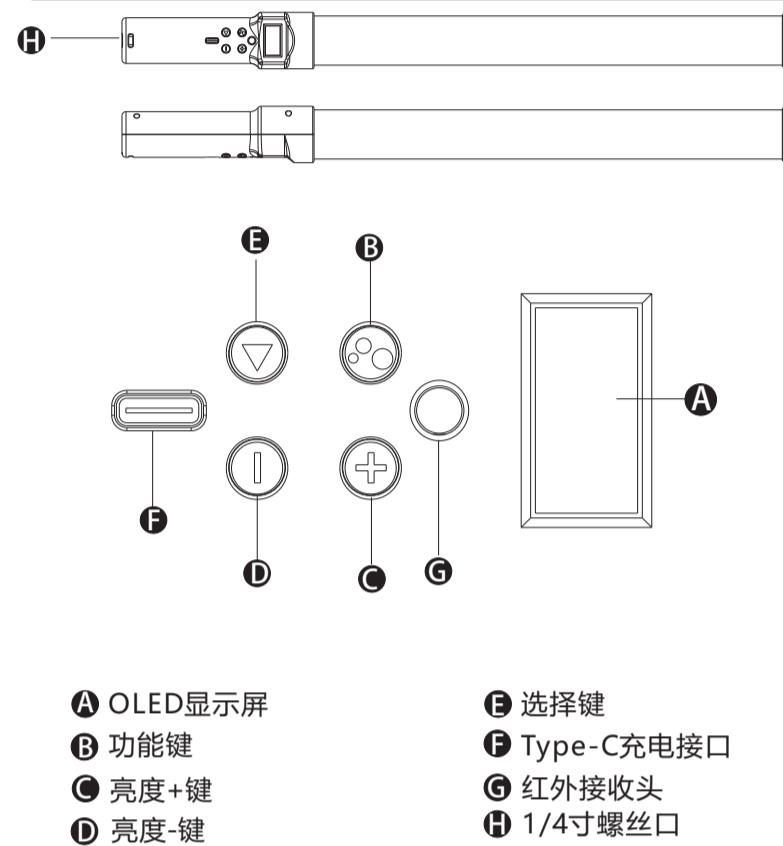## 用户手册
RGB　　　　　　V1.0

⚠ 感谢您选择我们的产品，请仔细阅读说明书并按手册使用。

—— 专业LED补光灯 ——

### 产品特性
1.使用高显指LED灯组合,发热量小使用寿命长。
2.亮度及色温可调节。
3.内置锂电池,可以重复充放电。
4.采用专业的LED驱动芯片,光线稳定,效率高达93%。
5.高亮度,最大800流明。适用于需要补充光线的情况。
6.可调节全色彩0-360°色调及颜色饱和度。
7.21个预设环境效果。
8.带三角架安装螺母（1/4接口）,可以搭配三脚架使用。
9.应用：摄影照明、应急照明等。

### 配置
| | |
|---|---|
| LED灯 ：1只 | 充电USB线 ：1条 |
| 说明书 ：1本 | 遥控器 ：1个 |

### 部件名称



❶ 模式显示　　　　❺ 亮度显示　　　　❾ 预设环境效果名称
❷ 电池电量　　　　❻ 色彩饱和度
❸ 选择三角标　　　❼ 色调显示
❹ 色温显示　　　　❽ 预设环境效果组别

Ⓐ OLED显示屏　　　Ⓔ 选择键
Ⓑ 功能键　　　　　Ⓕ Type-C充电接口
Ⓒ 亮度+键　　　　Ⓖ 红外接收头
Ⓓ 亮度-键　　　　Ⓗ 1/4寸螺丝口

### 安装摄影灯
1.通过三脚架螺丝与补光灯螺丝孔对准旋入,旋转锁定环固定。
2.将已安装热靴座的产品划入相机热靴口,使灯光调至合适位置。

### 按键操控使用方法
1.长按功能键开关机。
2.开机状态单击功能键,可选择CCT/HSI/EFFECT三种模式
3.CCT模式：短按选择键可选择调色温或调亮度,显示屏上"▶"为当前调节参数, "＋-" 按键增加或减少该参数。
4.HSI模式：短按选择键可选择调色调、色彩饱和度、亮度,显示屏上"▶"为当前调节参数, "＋-" 按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.转换到EFFECT模式时档位,在EFFECT模式按下选择键可选择预设环境效果和亮度,显示屏上"▶"为当前调节参数 "＋""-"键调节改参数。预设环境效果调节范围为A-1~G-3,亮度（1%~100%）。

### 预设环境效果名单
A:闪光/快闪/电视屏幕光　　E:慢速渐变/中速渐变/快速渐变
B:蜡烛/火焰1/火焰2　　　　F:烟花1/烟花2/烟花3
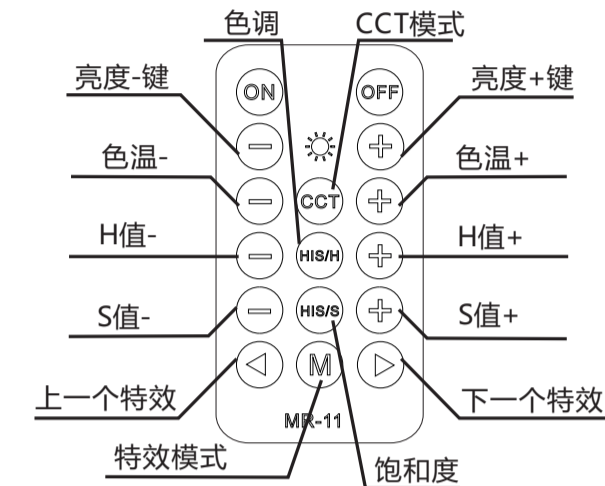C:警车/救护车/消防车　　　G:俱乐部1/俱乐部2/浪漫
D:频闪1/频闪2/频闪3

### 规格
| | |
|---|---|
| 功率 | 8W |
| 电池 | 3.7V 2600mAh |
| 光照角度 | 120° |
| 色温 | 2500~9900K |
| 显色指数 | RA>95 |
| 光照度 | 800LM |
| 尺寸 | 496*42mm |
| 重量 | 200g |
| 使用温度 | 0~40°C |

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。

### 遥控操控使用方法
可以使用遥控器控制灯体开启、关闭、灯光模式和亮度。



亮度-键　　　色调　　CCT模式　　亮度+键
色温-　　　　　　　　　　　　色温+
H值-　　　　　　　　　　　　H值+
S值-　　　　　　　　　　　　S值+
上一个特效　　　　　　　　　下一个特效
特效模式　　　　　　　　　　饱和度

1.按下CCT模式按键,灯光切换至CCT模式,可通过CCT模式两侧按键调节色温。
2.按下色调按键,灯光切换至HIS模式,可通过色调按键两侧按键调节色调。
3.按下饱和度按键,灯光切换至HIS模式,可通过饱和度按键两侧按键调节饱和度。
4.按下特效模式按键,灯光切换至EFFECT模式,可通过特效模式按键两侧按键切换到所需的特效模式。
5.全模式下均可用亮度加减键调节亮度。
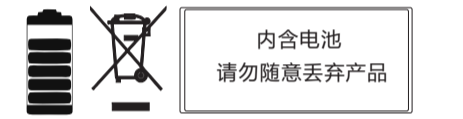
### 注意事项
1.请勿将本产品在高温或极端环境中放置或者使用,请勿放在阳光下暴晒。
2.避免将本产品放置在酒精、汽油、易燃或挥发性溶剂附近,这些溶剂会引起火灾或损坏摄影光。
3.不要让本产品暴露在 或其他液体中,造成短路和损坏产品。
4.请勿擅自拆卸本产品,请勿大力震动、敲打、撞击本产品。
5.儿童请在监护人员的陪同下使用本产品,避免直射、伤害眼睛。
6.请至少3个月为本产品充满电一次。
7.本产品点亮时请不要盯着灯珠,避免LED灯光直射,伤害眼睛。
8.正常工作均有可能是产品温度升高,使用期间或使用完毕后,请小心取拿,避免烫伤。
9.产品开灯是发光功率较大,请勿将发光面覆盖,以避免造成补光灯损坏或意外事故发生。

🔋❌ 内含电池 请勿随意丢弃产品

注意：本产品最终解释权归利亚迪公司所有。

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# D3
## User manual
RGB　　　　　　V1.0
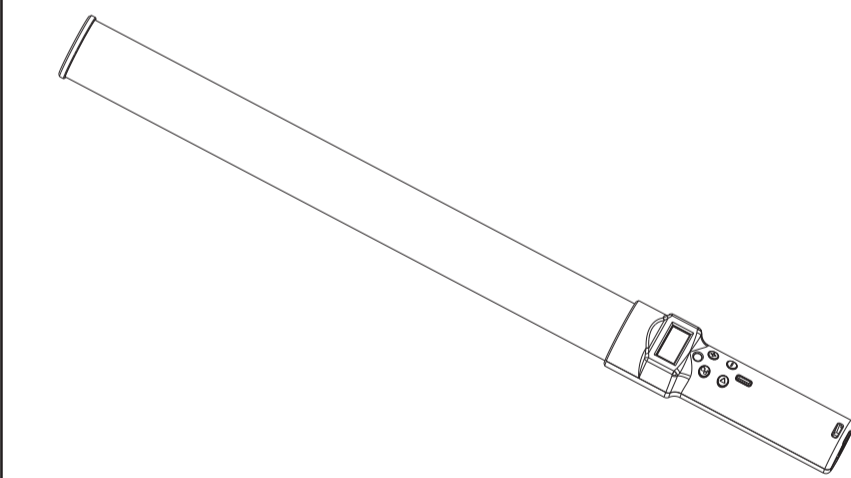
⚠ Thank you for choosing our product, please read the instructions carefully and press the manualUse it.

—— Professional LED light ——

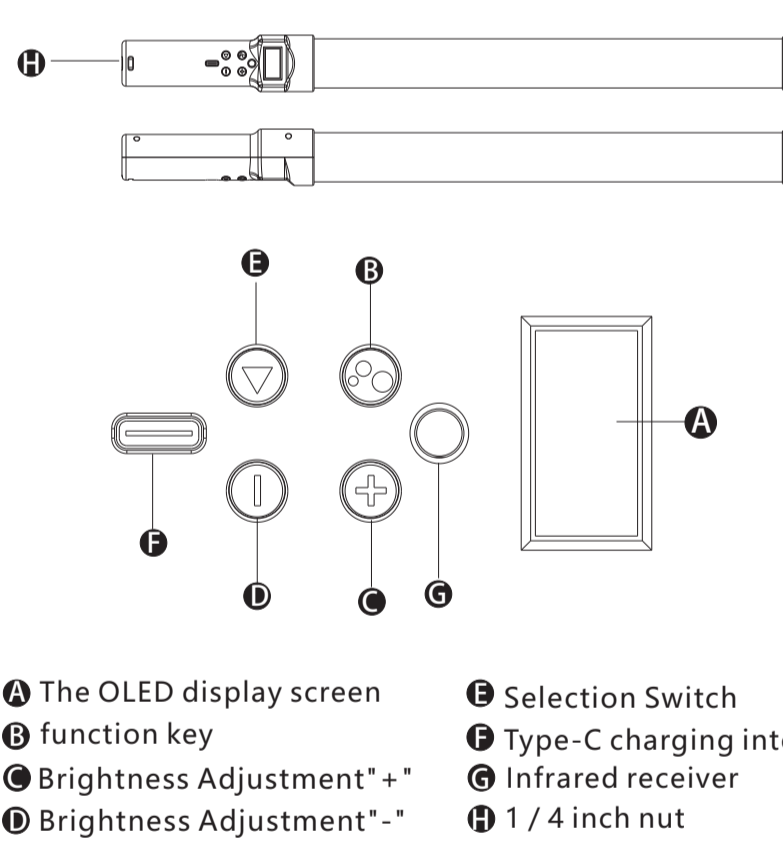### Product Feature
1.Use high display LED lamp combination, low heat and long service life.
2.The brightness and color temperature are adjustable。
3.Built-in lithium battery, which can repeatedly charge and discharge。
4.Professional LED drive chip with stable light and up to 93% efficiency。
5.High luminosity, with a maximum of 800 lumens. Suitable where supplementary light is needed。
6.Adjustable full color 0-360 tone and color saturation。
7.21 preset environment effects。
8.With tripod mounting nut (1 / 4 interface), available with tripod。
9.Application: photography and lighting, emergency lighting.

### Configure
| | |
|---|---|
| LED light : 1PCS | USB Cable: 1PCS |
| Instruction: 1PCS | Remote control: 1PCS |

### Part name



❶ Mode display　　　　　　❺ battery power
❷ Select the triangle icon　❻ Color temperature display
❸ brightness display　　　 ❼ Color saturation
❹ Tonal display
❽ Preset the environment effect group
❾ Preset the environment effect name

Ⓐ The OLED display screen　Ⓔ Selection Switch
Ⓑ function key　　　　　　Ⓕ Type-C charging interface
Ⓒ Brightness Adjustment"+"　Ⓖ Infrared receiver
Ⓓ Brightness Adjustment"-"　Ⓗ 1 / 4 inch nut

1.Press and hold the function key to switch the machine on and off.
2.Click the function key to select the three CCT/HSI/EFFECT modes
3.CCT mode: short press the selection key to select color temperature or brightness, on the display"▶"is the current adjustment parameter, the "+-" button increases or decreases the parameter.
4. HSI mode: short press the selection key to select the hue, color saturation, brightness,The "▶" on the display is the current adjustment parameter, and the "+ -" button increases or decreases theparameter. The hue adjustment range is 0~360°, and the color saturation adjustment range is 0~100.
5.Switch to the EFFECT gear, press the select button in the EFFECT mode to select the preset environmental effect and brightness, on the display " " is the current adjustment parameter "+" "-" button to adjust the modified parameter. The preset environmental effect adjustment range is A-1~G-3, brightness (1%~100%).

### Install the photo lights
1.Aign with the hot boot screw and rotate the lock ring。
2.Place the hot boot installed product into the camera hot boot port to adjust the light to the appropriate position。
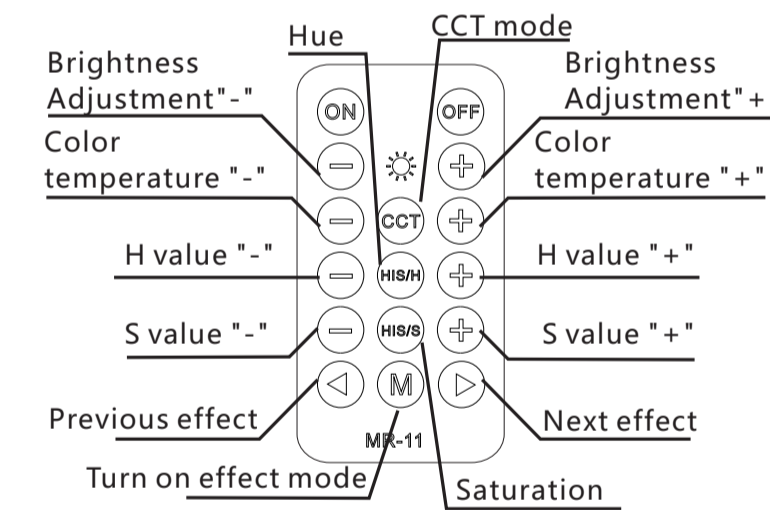
### Preset environment effects list
A:Flash / flash mob / TV screen light
B:Candle / Flame 1 / Flame 2
C:Police car / Ambulance / Fire truck
D:Strobe Light 1 / Strobe Light 2 / Strobe Light 3
E:Chase slow / Chase mid / Chase fast
F:Fireworks 1 / Fireworks 2 / Fireworks 3
G:Music 1 / Fun 2 / Romance

### Specifcatinons
| | |
|---|---|
| Power disspation | 8W |
| Battery voltage | 3.7V 2600mAh |
| Light angle | 120 |
| Color temperature | 2500～9900K |
| Chromogenic index | RA>95 |
| Illuminance | 800LM |
| Dimension | 496*42mm |
| Weight | 200g |
| Operatung Temperature | 0~40°C |

### How to use the remote control
You can use the remote control to control the light body on, off, light mode and brightness.



Brightness Adjustment"-"　Hue　CCT mode　Brightness Adjustment"+"
Color temperature "-"　　　　　　　Color temperature "+"
H value "-"　　　　　　　　　　　　H value "+"
S value "-"　　　　　　　　　　　　S value "+"
Previous effect　　　　　　　　　　Next effect
Turn on effect mode　　　　　　　　Saturation

1.Press the CCT mode button, the light switches to CCT mode, and the color temperature can be adjusted by the buttons on both sides of the CCT mode.
2.Press the hue button, the light switches to HIS mode, and the hue can be adjusted by pressing the buttons on both sides of the hue button.
3.Press the saturation button, the light switches to HIS mode, and the saturation can be adjusted by pressing the buttons on both sides of the saturation button.
4.Press the special effect mode button, the light switches to EFFECT mode, and you can switch to the desired special effect mode by pressing the buttons on both sides of the special effect mode button.
5.In all modes, the brightness can be adjusted with the brightness plus and minus keys.
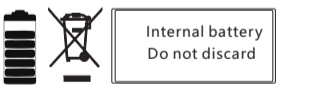
### Notes
1.Do not place or use this product in high temperature or extreme environment, and do not expose it to the sun.
2.Avoid placing photographic light near alcohol, gasoline, flammable or volatile solvents, which can cause fire or damage the photographic light.
3.Do not expose the product to water or other liquids, causing short circuit and damaging the product.
4.Please do not disassemble the product without authorization, and do not shake, knock or impact the product vigorously.
5.Children should use the product with the help of guardians to avoid direct exposure and eye injury.
6.Please fully charge the product for at least 3 month
7.Please do not stare at the lamp bead when the photography lamp is on, to avoid direct light and eye injury.
8.In normal operation, the temperature of the product may rise. Please take it carefully during use or after use to avoid scalding.
9.The product has high luminous power when it is turned on. Please do not cover the luminous surface to avoid damage to the light compensating lamp or accident.

🔋❌ Internal battery Do not discard

Note: The final interpretation right of this product belongs to LIYADI Company.