



6 Color Full Spectrum Point Source Light

C300 Colorful User Manual



Foreword

The C300 Colorful is SIRUI's first high-power full-spectrum point-source light, whose power is 300W. Breaking through the simple mixing of RGB, lime, amber and cyan beads are added. This innovative use of 6-color light mixing technology provides exceptional color accuracy and various color choices. And the versatile and convenient light can be powered by either a battery or an AC adapter. Its compact and portable design allows for easy attachment to a stand, making it an ideal lighting option for a range of applications including still photography, videography, living streaming, weddings and even children's events.

Features

- 1、 Compact and lightweight.
- 2、 300W high brightness and uniform light output.
- 3、 Wide CCT range from 2000K to 20000k and fully tunable green-magenta adjustment.
- 4、 Multiple modes, such as RGB Mode, HSI Mode, XY Mode and Color GEL Mode for creative shooting.
- 5、 16 special effects.
- 6、 Silent fans are built inside to ensure noiseless running.
- 7、 Support Bluetooth APP control, DMX control, wireless DMX control and controller adjustment.
- 8、 Common accessories can be attached via the Bowens mount.

What's in the Box



① Reflector*1

② Light Body*1

③ Controller*1

④ Protection Cover*1

⑤ Power Cord*1

⑥ Control Cable*1

⑦ Controller Clamp*1

⑧ Carry Case*1

⑨ Warranty Card*1

Names of Parts





1、Adapter Power Supply

Input: 100-240V, 50/60Hz

2、Battery Power Supply

Load one V-mount battery on the V-mount battery plate. Support 14.4V-16.8V V-mount battery. (The battery can only supply power but can not be charged. Two batteries are required at the same time.)

*The battery is sold separately.

Operation

1、Power On/Off



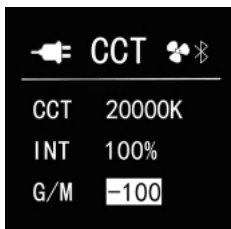
“—” On; “O” Off

2、Mode Selection

Hit the M button to switch among CCT Mode, RGB Mode, GEL Mode, XY Mode, HSI Mode and FX Mode. Or press the shortcut key to select CCT Mode, HSI Mode or FX Mode.



2.1 CCT Mode

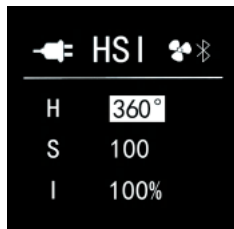


Hit the M button or press the CCT shortcut key to enter CCT Mode.

Press the FN button to select CCT, intensity and GM.

Rotate the knob to adjust color temperature from 2000k to 20000k, intensity from 0 to 100% and G/M ± 100 .

2.2 HSI Mode

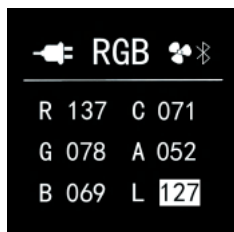


Hit the M button or press the HSI shortcut key to enter HSI Mode.

Press the FN button to select hue, saturation and intensity.

Rotate the knob to adjust hue from 0 to 360, saturation from 0 to 100 and intensity from 0 to 100%.

2.3 RGB Mode



Hit the M button to enter RGB Mode.

Press the FN button to select R/G/B/C/A/L.

Rotate the knob to adjust from 0 to 255.

2.4 GEL Mode



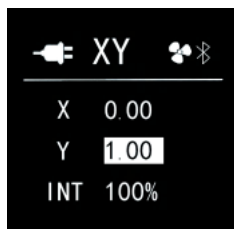
Hit the M button to enter GEL Mode.

Press the FN button to select CCT, GEL and INT.

Rotate the knob to select CCT 3200/5600, select Color GEL and adjust intensity from 0 to 100%.

A total of 66 types of color gel. (22 for LEE and 44 for ROSCO)

2.5 XY Mode



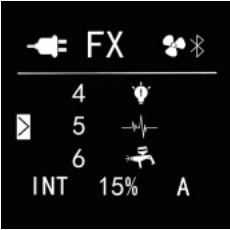
Hit the M button to enter XY Mode.

Press the FN button to select X/Y/INT.

Rotate the button to adjust X/Y in at least 0.01 increments from 0.0 to 1.0.

Rotate the button to adjust intensity from 0 to 100%.

2.6 FX Mode



Hit the M button or press the shortcut key to enter FX Mode.

Press the FN button to select effects, speed and intensity.

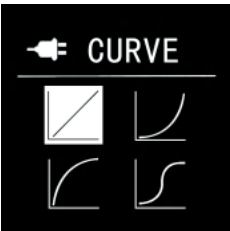
Intensity adjustment: Rotate the knob to adjust intensity in at least 1% increments from 0 to 100%.

Effects selection: Select 16 effects according to the needs.

Speed adjustment: Rotate the knob to select speed among A, B and C.

No.	Display	Situation	Effect	Display A	Display B	Display C
1		RGB Cycle	HUE 0-359°, SAT 100	Slow	Medium	Quick
2		Flash	5600k	Flash	Press Conference	Paparazzi
3		Disco	Red, Green, Purple, Yellow, Blue Flashing	Slow	Medium	Quick
4		Lighting	5600k	Discontinuous	Frequent	Sustainable
5		Broken Bulb	5600k	Discontinuous	Frequent	Sustainable
6		TV	5600k	Slow	Medium	Quick
7		Candle	3200k	Discontinuous	Frequent	Sustainable
8		Fire	2800k	Slow	Medium	Quick
9		Firework	Constant Yellow, Blue, Green and Red Flashing	Brief	Continuous	Show
10		Police Car	Red, Blue	Slow	Medium	Quick
11		SOS	5600K Flashing	Slow	Medium	Quick
12		Explosion	5600k	Discontinuous	Frequent	Sustainable
13		Pulsing	5600k	Slow	Medium	Quick
14		Welding	5600k	Discontinuous	Frequent	Sustainable
15		CCT Cycle	2000-8000k	Slow	Medium	Quick
16		Cloud Floating	2000-8000k/Intensity Change	Slow	Medium	Quick

2.7 Dimming Curves Mode:



Under CCT Mode, RGB Mode, GEL Mode, XY Mode, HSI Mode and FX Mode, long press CCT shortcut key and rotate the knob to select linear, exponential, logarithmic and S-curve dimming curves. Hit CCT shortcut key to confirm after selecting.

2.8 S&R Mode:



Long press the FN button to enter.

CCT Mode, HSI Mode, RGB Mode and XY Mode support data storage.

Rotate the knob to adjust Read/Save from 01 to 20.

Hit the FN button, select Read/Save, rotate the button to select from 01 to 20 and hit the M button again to confirm.

2.9 MODE Mode:



Long press the M button to enter and rotate the knob to select:

1. BLE Mode
2. DMX Mode
3. FAN MODE
4. Volt Adjust

BLE Mode

Hit the M button to enter, rotate the knob to select ON/OFF and hit the M button again to confirm.

The Bluetooth logo is displayed on the upper right of the screen when the Bluetooth is on. And the Bluetooth logo is not displayed when the Bluetooth is off.

DMX Mode

Hit the M button to enter and rotate the knob to select DMX from 001 to 512. After finishing, long press the M button to exit DMX Mode.

Channel 1	Channel 2	Channel 3	Channel 4	Channel 5	Channel 6	Channel 7
CCT	Intensity	CCT	GM			
HSI	Intensity	Saturation	Hue			
FX	Intensity	Effect	Frequency			
RGBACL	R	G	B	A	C	L
GEL	CCT	Intensity	Color GEL			
XY	Intensity	X	Y			

Channel 1

0~42	43~85	86~128	129~171	172~214	215~255
CCT	HSI	FX	RGB	GEL	XY

Channel 2

1. CCT/HSI/FX/XY Mode	
0~200	201~255
Intensity 0~100%	Intensity 100%
2. RGBACL Mode	
0~255	
Color R:0~255	
3. GEL Mode	
0~127	128~255
CCT 3200	CCT 5600

Channel 3

1. CCT Mode							
0~180				180~255			
2000K~20000K				20000K			
2. HSI Mode							
0~200				201~255			
Saturation 0~100%				100%			
3. FX Mode							
0~15	16~31	32~47	48~63	64~79	80~95	96~111	112~127
TV	Fire	Flash	Broken Bulb	Pulsing	Welding	Firework	SOS
128~143	144~159	160~175	176~191	192~207	208~223	224~239	240~255
Explosion	CCT Cycle	Candle	Disco	Police Car	RGB Cycle	Cloud Floating	Lighting
4. RGBACL Mode							
0~255							
Color G:0~255							
5. Color GEL Mode							
0~200				201~255			
Intensity 0~100%				Intensity 100%			
6. XY Mode							
0~200				201~255			
X Coordinate 0~1				X Coordinate 1			

Channel 4

1. CCT Mode		
0~200		201~255
GM -1.0~+1.0		GM +1.0
2. HSI Mode		
0~240		241~255
Hue 0~360		Hue 360
3. FX Mode		
0~89	90~179	182~255
Frequency A	Frequency B	Frequency C
4. RGBACL Mode		
0~255		
Color B:0~255		
5. XY Mode		
0~200		201~255
X Coordinate 0~1		X Coordinate 1

Channel 5

RGBACL Mode
0~255
Color A:0~255

Channel 6

RGBACL Mode
0~255
Color C:0~255

Channel 7

RGBACL Mode
0~255
Color L:0~255

FAN MODE

Hit the M button to enter, rotate the knob to select H/M/OFF and hit the M button again to confirm.

1. OFF: When the fans are off, the fan logo on the upper right of the screen is shut off. The intensity is limited and the power is limited to under 50w.
2. H: When the fans are on, the fan logo on the upper right of the screen is revolving. The light works at 100% power.
3. M: The fan logo on the upper right of the screen is revolving. The intensity is limited and the power is limited to under 330w.

Volt Adjust

Hit the M button to enter, rotate to select YES/NO and hit the M button again to confirm. There is progress indication during the volt adjustment. R, G, B, C, A, L beads will be adjusted in turn and the system will exit and return to normal function after adjustment.

Attention:

You need to restart the light and initialize after volt adjustment. Otherwise, the power will be abnormal. The volt adjustment will not respond if the temperature of light body is above 40°C.

Please do not turn off the light during volt adjustment. If it suddenly powers off, it is necessary to adjust volt before using and switch on and off next time.

It is suggested to adjust volt after using the product for half a year.

3. Temperature Protection Function

3.1 Smart temperature protection function is designed to protect the product.

The light will automatically turn off if the environment temperature is high and it will enter the state of protection. The light will work normally after the temperature drops to a safe level.

3.2 Working Environment Temperature: -10°C-40°C.

4、APP Control

Turn on the Bluetooth on both controller and smartphone. Enter the “SIRUI Light” APP and select the device you want from the list.

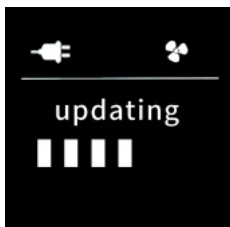
Scan the QR code to download the “SIRUI Light” APP.



***For detailed steps, please refer to the APP instruction manual.**

5、Firmware Update

Connect the APP to download firmware. It will take about 10min to download firmware, so please be patient. It is shown below.



After the APP successfully sends the firmware to the light body, the update progress bar will keep blinking for 10min. When the update is finished, it will be normally on.

Note:

1. Please be patient and do not operate during updating, otherwise, the update will fail. If the update fails, the system will back to normal state and users can update again.
2. Restart the light after firmware update.

6.Setup

Attach the light to the stand and tighten the sleeve locking knob.



Specifications

Model	SIRUI C300 Colorful
Light Body Dimensions	282.1*172*322.6mm
Controller Dimensions	142*117*277mm
Weight	Light Body 2900g, Controller 1900g
Input Power	370W
LED Power	Max 300W
CCT	2000K~20000K
Duv	All CCT Range, GM Adjustment Range, and GM at 0, Control Range of Duv ± 0.001
Color Modes	6
Special Effect	16
Illuminance (LUX) with Reflector	19000lux/1m
TLCI	99
CRI	98
T-30	T-30 Rg:95 T-30 Rf:103
Mount	Bowens Mount

Working Environment Temperature	-10°C-40°C
Length	Power Cord 2m, Control Cable 3.5m
Power Supply	AC Adapter/V-Mount Battery
Control Method	Bluetooth APP, DMX, Wireless DMX, Controller Adjustment
Wireless Operating Range	15m

*Product design and specifications are subject to change without notice.

Cautions

1. The product should be kept in a cool, dry and ventilated place.
2. Do not look directly at the LED lamp beads when the light is on.
3. Do not put the light near flammable and volatile solvents.
4. Avoid using the light in humid, dusty, overheated environments.
5. Use of unauthorized power adapter may cause damage to the product and void the warranty.
6. Remove the lamp cover before using the light.

Maintenance

- If there is something wrong with the light when it is working, please turn it off first.
- Avoid sudden impacts and the product should be dedusted regularly.
- It is normal that the light gets a bit hot when it is working.
- Maintenance must be performed by the authorized maintenance department which can provide original accessories.
- The product, except for consumables, is backed by a two-year 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.



6色全光谱点光源摄影灯 C300 Colorful 使用手册



前言

C300 Colorful作为思锐首款大功率全彩点光源摄影灯，功率300W，创新采用6色混光技术，突破传统的RGB三原色的简单混光，增加Lime(青柠色)、Amber(琥珀色)、Cyan(青色)三种灯珠，从而使得色彩准确度和颜色多样性达到一个新的高度。轻便和双供电模式设计，可搭配灯架使用，操作便捷，适用于静物拍摄、视频拍摄、直播、婚纱摄影、儿童摄影等场景。

主要特点

- 1、轻巧便携，室内外布光皆灵活。
- 2、300W功率，高亮度均匀的光输出，使画面更具质感。
- 2、超广色域(2000K-20000K)，冷暖色温顺滑过渡，精准调光。
- 3、多种色彩模式(RGB/HSI/XY坐标/色纸模式)，创作不设限。
- 4、16种情景特效模式，创意更多样。
- 5、搭配静音风扇散热，保证LED稳定工作的同时不会产生大噪音。
- 6、多种控制方式，支持蓝牙APP控制、DMX控制、无线DMX控制、控制器调光。
- 7、保荣卡口设计，通用主流附件，控光更方便。

标配物品



① 反光罩x1

② 灯体x1

③ 控制器x1

④ 保护罩x1

⑤ 电源线x1

⑥ 控制线x1

⑦ 控制盒快装夹x1

⑧ 手提包x1

⑨ 保修卡x1

产品介绍





1、AC电源供电

输入100-240V,50/60Hz

2、外置电池供电

电池挂板上装V口电池（电池盒只供电池放电，不能充电，需两个电池同时使用），支持V口电池电压14.4V-16.8V

*电池需另购

操作说明

1、开关机



“—” 开机；“O” 关机

2、模式选择

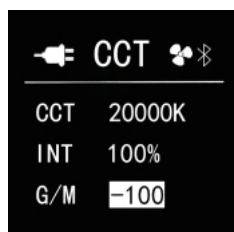
短按M键选择6个模式

CCT色温模式/RGB模式/GEL模式/XY模式/HSI模式/FX模式，

或使用快捷按键选择CCT/HSI/FX模式



2.1 CCT模式



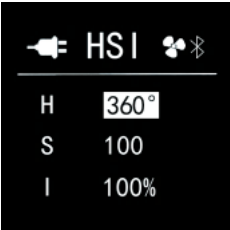
短按M键或按CCT快捷键进入

按FN键选择色温CCT、亮度、GM值

旋转旋钮调节，色温2000k~20000k，亮度0~100%，

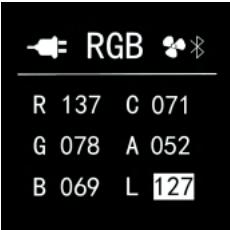
G/M ± 100

2.2 HSI模式



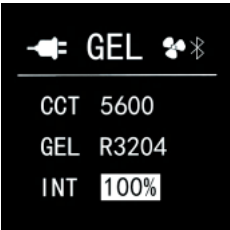
短按M键或按H S I快捷键进入
按FN键选择色相、饱和度、亮度
旋转旋钮调节, 色相0-360、饱和度0~100、亮度0~100%

2.3 RGB模式



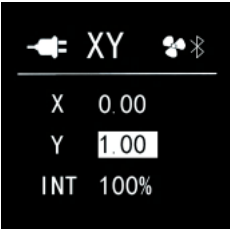
短按M键进入
按FN键选择R/G/B/C/A/L
旋转旋钮调节0~255

2.4 GEL模式



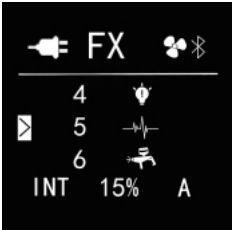
短按M键进入
按FN键选择CCT色温/GEL/INT亮度
旋转旋钮调节: 可以选择色温CCT: 3200/5600, 可以选择GEL色纸、可以调节亮度0~100%
色纸总共66种 (LEE有22种, ROSCO有44种)

2.5 XY模式



短按M键进入
按FN键选择X/Y/INT亮度
旋转旋钮调整X/Y范围: 0.0~1.0 (最小变量0.01)
旋转旋钮调节, INT亮度范围: 0~100%

2.6 FX模式



短按M旋钮进入或者按快捷键FX进入，按FN选择特效类型/速率/亮度

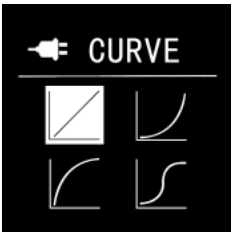
亮度调节:旋转旋钮，最小变量1%，调节范围0-100%

情景特效模式:用户可以根据需求选择16种特效

速率:旋转旋钮可以选择速率A/B/C

序号	显示	场景	效果	显示A	显示B	显示C
1		RGB循环	色相0-359°，饱和度100	慢速	中速	快速
2		闪光灯	5600k	闪光	发布会	狗仔队
3		派对	红、绿、紫、黄、蓝闪烁	慢速	中速	快速
4		闪电	5600k	间歇	频繁	持续
5		坏灯泡	5600k	间歇	频繁	持续
6		电视机	5600k	慢速	中速	快速
7		烛光	3200k	间歇	频繁	持续
8		篝火	2800k	慢速	中速	快速
9		烟花	长亮黄、蓝绿红闪烁	短暂	连续	演出
10		警车	红蓝闪烁	慢速	中速	快速
11		SOS	5600k闪	慢速	中速	快速
12		爆炸	5600k	间歇	频繁	持续
13		脉冲	5600k	慢速	中速	快速
14		焊接	5600k	间歇	频繁	持续
15		色温循环	2000-8000k	慢速	中速	快速
16		云朵飘过	2000-8000k/亮度变化	慢速	中速	快速

2.7 调光模式：



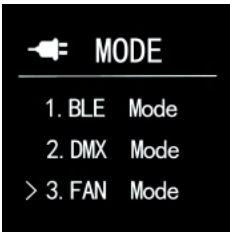
在CCT色温模式/RGB模式/GEL模式/XY模式/HSI模式/FX模式下，长按CCT快捷按键，旋转旋钮可以选择线性/指数/对数/S型调光方式，选择后短按CCT快捷键确认选择。

2.8 存储模式：



长按FN键进入，
CCT、HSI、RGB、XY模式支持数据存储。
旋转旋钮调整Read/Save:01~20组，
短按FN键，选择Read/Save,，旋转旋钮选择:01~20组，
再短按M键确认。

2.9 MODE模式：



长按M键进入，旋转旋钮选择选项

- 1. 蓝牙设置
- 2. DMX模式
- 3. 风扇设置
- 4. 电压校正

蓝牙设置 BLE

短按M键进入后，旋钮选择ON/OFF, 再短按M键确认；
蓝牙打开时，屏幕右上角显示蓝牙logo, 蓝牙关闭时，屏幕右上角不显示蓝牙logo。

DMX模式

短按M键进入后，旋钮选择DMX通道DMX:001~512
使用完成后，长按M键退出DMX模式。

通道1	通道2	通道3	通道4	通道5	通道6	通道7
CCT	亮度	色温	GM			
HSI	亮度	饱和度	色相			
FX	亮度	光效	频率			
RGBACL	R	G	B	A	C	L
GEL	色温	亮度	色纸			
XY	亮度	X	Y			

通道1

0~42	43~85	86~128	129~171	172~214	215~255
CCT	HSI	FX	RGB	GEL	XY

通道2

1. CCT/HSI/FX/XY模式	
0~200	201~255
亮度 0~100%	亮度 100%
2. RGBACL模式	
0~255	
颜色R:0~255	
3. GEL模式	
0~127	128~255
色温3200	色温5600

通道3

1. CCT模式							
0~180				180~255			
2000K~20000K				20000K			
2. HSI模式							
0~200				201~255			
饱和度0~100%				100%			
3. FX模式							
0~15	16~31	32~47	48~63	64~79	80~95	96~111	112~127
电视	篝火	闪光灯	坏灯泡	脉冲	电焊	烟花派对	SOS
128~143	144~159	160~175	176~191	192~207	208~223	224~239	240~255
爆炸	色温循环	烛光	派对	警车	颜色循环	云朵飘过	闪电
4. RGBACL模式							
0~255							
颜色G:0~255							
5. 色纸模式							
0~200				201~255			
亮度 0~100%				亮度 100%			
6. XY模式							
0~200				201~255			
X坐标 0~1				X坐标 1			

通道4

1. CCT模式		
0~200		201~255
GM -1.0~+1.0		GM +1.0
2. HSI模式		
0~240		241~255
色相0~360		色相360
3. FX模式		
0~89	90~179	182~255
频率A	频率B	频率C
4. RGBACL模式		
0~255		
颜色B:0~255		
5. XY模式		
0~200		201~255
X坐标 0~1		X坐标 1

通道5

RGBACL模式
0~255
颜色A:0~255

通道6

RGBACL模式
0~255
颜色C:0~255

通道7

RGBACL模式
0~255
颜色L:0~255

风扇设置FAN MODE

短按M键进入后，旋钮选择H/M/OFF，再短按M键确认

1.OFF风扇：风扇关闭时，屏幕右上角风扇是停止的，灯光亮度被限制，功率会限制到50W以内；

2.H档风扇：风扇屏幕右上角风扇是转动的，灯光按照100%功率工作；

3.M档风扇：屏幕右上角风扇是转动的，灯光亮度被限制，功率会限制到330W以内。

电压校正Volt Adjust

短按M键进入后，旋钮选择YES/NO，再短按M键确认

电压校正时出现进度提示，RGBCAL六色灯珠逐个校正，校正完后会退出恢复到正常功能。

注意：

- 电压校正完后，需要重新开机初始化程序（否则功率会不正常）。
- 如果灯体温度高于40℃，电压校正功能会无响应。
- 电压校正过程中，请勿关机，如突然断电，则下一次使用前需先校正，再开关机一次使用。
- 整机每使用半年后，建议进行电压校正一次。

3、温度保护功能

3.1 摄影灯有智能温控保护功能，环境温度过高时可能会触发温控保护，光源会自动灭灯，进入保护状态，需要等摄影灯温度下降到安全温度后，才能恢复正常工作状态。

3.2 工作环境温度：-10℃-40℃。

4、连接手机APP

控制器蓝牙开启后，手机打开蓝牙，在“SIRUI Light”APP中连接对应的灯就可通过APP控制灯。

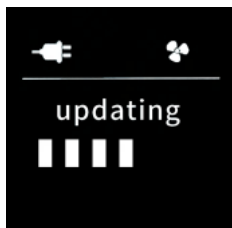
扫描二维码下载“SIRUI Light”手机APP。



具体操作请参考手机APP使用说明。

5、固件升级功能

通过连接APP下载固件,APP下载固件过程需要10min左右,请耐心等待,如下图所示



APP成功发送固件给灯体后,升级进度条会持续闪烁,持续10min左右后升级完成恢复正常亮灯状态。

提示:

- 1.用户升级时要保持耐心,中途不要做其他操作,否则导致升级失败;如果升级失败会回退到正常状态,用户可以重新升级;
- 2.固件升级完后,需要重新开机初始化程序。

6、安装和固定

通过手柄底部固定旋钮, 可以将灯固定在灯架上。



产品参数

型号	思锐C300 Colorful
灯体尺寸	282.1*172*322.6mm
控制器尺寸	142*117*277mm
产品重量	灯体2900g,控制器1900g
输入功率	370W
LED总功率	最大300W
色温范围	2000K~20000K
Duv	全色温段, 红绿GM调整范围, 以及GM为0时, Duv的管控范围为±0.001
彩光	6种
特效模式	16类
带反光罩裸灯照度1米	19000LUX
TLCI	99
CRI	98
T-30	T-30 Rg:95 T-30 Rf:103
卡口	保荣卡口

工作环境温度	-10℃-40℃
线长	电源线2m，控制线3.5m
供电	AC/Ⅴ口电池
控制方式	蓝牙APP、DMX、无线DMX、控制器调光
蓝牙无线控制距离	15m

设计和规格如有变更，恕不另行通知。

注意事项

1. 产品应放置于凉爽、干燥、通风对的地方存储。
2. 当灯具点亮时请勿直视灯珠。
3. 避免将灯具放置于易燃易挥发的溶剂附近。
4. 避免在潮湿、多尘、过热的环境中使用。
5. 请使用配套适配器，其他规格有可能导致硬件损坏。如使用其他电源适配器造成的产品故障，不予保修。
6. 使用灯时，请取下灯珠前端保护罩。

维护保养

- 灯体在工作时，如发现异常，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。
- 维修由本厂维修部负责。
- 本产品保修2年，消耗品适配器、电源线等不在两年保修范围内。
- 经发现，擅自检修此灯的，将取消2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，在专业人员维修后方可继续使用。
- 设计和规格如有变更，恕不另行通知。

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，请您配合销售商填写并妥善保管，谢谢！

产品信息	型号	产品条码
用户信息	姓名	联系电话
	通信地址	
销售商信息	名称	
	联系电话	
	通信地址	
	销售日期	
备注		

注：此表应由销售商盖章确认。

如何获得保修服务

您可直接与产品销售商或授权服务机构联系，也可拨打思锐产品售后服务电话，与我们联系，由我们的服务人员为您安排服务。申请保修时，您应提供有效的保修卡作为保修凭证，方可获得保修。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池围的情况下，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

如产品存在下列情况，本文件项下的保证和服务将不适用
①产品或部件超过相应保修期；②错误或不当使用、维护或保管导致的故障或损坏，如：不当搬运；非按产品合理预期用途使用；不当插拔外接设备；跌落或外力挤压；接触或暴露于不适当温度、溶剂、酸碱、水浸或潮湿环境；③由非思锐授权机构或人员安装、修理、更改、添加或拆卸造成的故障或损坏；④产品或部件原有识别信息被修改变更或删除；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造成的故障或损坏；⑦因不可抗力或意外事件造成的故障或损坏；⑧其他非因产品本身质量问题导致的故障或损坏。遇上述情况，您应向相关表任方寻求解决，思锐对此不承担任何责任。因非在保修期或保修范围内的部件、附件或软件导致产品不能正常使用的，不是保修范围内的故障。产品使用过程中正带的脱色，磨损和消耗，不是保修范围内的故障。

适用产品

本文件适用于相关《产品保修信息》(见后面说明)所列产品，其他非属此范围的产品或部件(如促销品、赠品及其他出厂后附加的部件等)不在此保修承诺内。

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。

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：

产品类型	保修期限
脚架、云台	6年
摄影灯	1年免费更换，质保2年
光学镜头	1 年
防潮柜本体	6年（电子部分 3年）
配件	2 年

广东思锐光学股份有限公司

地址：广东省中山市五桂山第三工业区

电话：0760-88897373 传真：0760-88207062 服务热线：400 830 2299

邮编：528458

邮箱：info@sirui-photo.com 网址：www.sirui.com

投诉电话：18165639388

(仅限工作日 8:15~12:15,14:00~18:00)

Global Distributor Directory



Products Info



Official Website

News and Tutorials



YouTube

Services



Facebook

Thank you for purchasing SIRUI products! SIRUI will provide free warranty service if the product fails due to poor materials and workmanship under normal use.

The global agents are ranked in no particular order. If after-sales service is required, please contact the local agent first.

Headquarter of SIRUI Optical Co., Ltd.

After-Sale Service Hotline: 400 830 2299

Complaints Hotline: 181 6563 9388

Singapore/T K Foto Technic Pte Ltd

Address: Funan 107 North Bridge Rd #03-09 Singapore 179105

Tel: +65 6904 6610 **Fax:** +65 6904 6620

http: //www.tkfoto.com.sg **E-mail:** ark@tkfoto.com.sg

India/Foto centre Trading Pvt. Ltd

Address: Foto Centre Trading Pvt.Ltd* 303, 3rd Floor, Ravi Building, 189-191, Dr. D. N. Road, Mumbai-400 001.Maharashtra,India **Tel:** 0091-9820110120

http: //www.sirui.in **E-mail:** info@sirui.in

Canada/LightPro Group Inc

Address: 3206 Wharton Way Mississauga, ON L4X 2C1

Toll Free: 1-800-361-9682 **Tel:** 905-940-9262

http: //www.lightprogroup.com **E-mail:** Sales@lightprogroup.com

Kazakhstan/PSP Digital

Address: г. Алматы, проспект Абая 130 (территория ЖК «Абай 130»)

Tel: 8 707 217 03 99 8 707 958 54 94

http: //pspdf.kz/contacts **E-mail:** pspkz@mail.ru

Russia /REQUIRED, LLC

Address:

Tel: 8 (499) 500-96-27

http: //kremlinstore.ru **E-mail:** order@kremlinstore.ru

Romania/West Buy S.R.L

Address: Bdul. Mircea Voda nr. 36, Sector 3, Bucharest, Romania, 030688

Telephone: +(4)021.3205652 **Tel/Fax:** +(4)021.3205655 **Mobile:** +(4)0745414956

Mobile: +(4)0752111704 **Mobile:** +(4)0756111947 **Mobile:** +(4)0752110439

http: //www.westbuy.ro **E-mail:** westbuy1@gmail.com

Slovenia/Infocona d.o.o

Address: Prevale 9, 1236 Trzin

Tel: 01/ 562 00 61 **http:** // **E-mail:** info@infocona.si

Turkey/siruiturkiye

Address: Çobançesme Mah. Sanayi Cad. Kırmızı Sk. No:12 Yenibosna Bahçelievler, İstanbul

Tel: 0(850)222 37 73

http: //www.siruiturkiye.com **E-mail:** oceltikci@esseggrup.com

Hong Kong/HONG KONG RUIJIE TRADING COMPANY LIMITED

Address: UNIT C 15/F HUA CHIAO COMM CTR 678 NATHAN RD MONGKOK KL

Tel: 00852-9409 5241

http: // **E-mail:** paulli34@foxmail.com

South Africa/Sunshine Distribution PTY LTD

Address: 29 Keyes Avenue, Rosebank Johannesburg, 2196, South Africa

Mobile: +27 79 641 0288 **Phone:** +27 11 268 0803

http: //www.sunshineco.co.za **E-mail:** Willem@sunshineco.co.za

Israel/Argol LTD

Address: 19 Hamerkava st.Holon 5885113 Israel

Tel: +972-3-5581901-6 **Fax:** +972-3-5501148

http: //www.argol.co.il **E-mail:** eli@argol.co.il

Malaysia/Leomax (M) Sdn Bhd

Address: B-5-7, block B, Pusan komersial southgate Jln dua, off jln Chan sow Lin 55200 Kuala

Lumpur, Malaysia **Tel:** (+603)9224 2001

http: //www.leomax.com.my **E-mail:** account@leomax.com.my

Panama /TODO FOTO PANAMA

Address: Avenida Justo Arosemena y Cl. 45 Este,Panamá Ciudad de Panamá

Tel: 225-4620 / 203-1288

http: //www.todofotopanama.com **E-mail:** rosa@todofotopanama.com

Nigeria/Nextgen Media Ltd

Address: 73, Allen Avenue, Ikeja, Lagos

M. +234 (0) 805 1987 394 | +234 (0) 909 1094 565

http: //www.nextgentv.tv **E-mail:** Afolasade.OK@nextgentv.tv

Ukraine/BIGggSALE.com

Address: Ровно: ул. Данила Галицького 19, 718 офіс. (Главный офіс)

Tel: (096)308-36-00;(063)308-36-00;(066)308-36-00

http: //BIGggSALE.com **E-mail:** shop@bigggssale.com

Luxembourg / Benel BV

Address: Buitenvaart 1127A,Hoogeveen,7905 SE,The Netherlands,

Tel: +31 528 234 828

http: // www.siruishop.nl **E-mail:** info@siruishop.nl

Belgium/ Benel BV

Address: Buitenvaart 1127A,Hoogeveen,7905 SE,The Netherlands,

Tel: +31 528 234 828

http: // www.siruishop.nl **E-mail:** info@siruishop.nl

Italy /TOSCANA FOTO SERVICE S.r.l.

Address: Via Ponte all' Asse, 2/4, 50019 Sesto Fiorentino (FI)

Tel:

http: //www.sirui-italia.it **E-mail:** info@fotocomm.it

Poland/Focus Nordic

Address: Al. Jerozolimskie 180, 02-486 Warszawa

Tel: +48 697 991 248

http: //www.focusnordic.pl **E-mail:** info@focusnordic.pl

Taiwan/Tai Nein Company Ltd.

Address: 2F, No.29, Ren Ai Road, Sec 2, Taipei, Taiwan

Tel: +886-2-33433966 **Fax:** +886-2-33433969

http: //www.lf99.com **E-mail:** tainein@ms23.hinet.net

Thailand/ 456 Marketing Company Ltd

Address: 636/12 Soi Ramkhamhaeng 39 (Thepleela1), Wangthonglang, Bangkok 10310, Thailand.

Tel: (+662)934-6565

http: //www.456mkt.com **E-mail:** online@456mkt.com

Kenya/Cameras Africa

Address: Nairobi along Kenyatta Avenue, next to Phoenix House. 1 Min Walk from Sentrim 680 Hotel

Tel: 00254722764900

http: //www.camerasafrica.com **E-mail:** sales@camerasafrica.com

New Zealand/Photogear

Address: (1) 3/2 Tawa Drive, Rosedale, Auckland (2) 49 Mackelvie Street, Ponsonby, Auckland

Tel: (+64) 9 4792886

http: //www.photogear.co.nz **E-mail:** support@photogear.co.nz

Slovakia/Focus Nordic AB

Address: KUTA centrum, Zelený pruh 95/97, 140 00 Praha 4, Česká Republika

Tel: +420 604 582 550

http: //www.focusnordic.sk **E-mail:** info@focusnordic.sk

Czech Republic/Focus Nordic

Address: Zelený pruh 95/97, 140 00 Praha 4

Tel: +46 31 336 23 00

http: //www.focusnordic.cz **E-mail:** info@focusnordic.cz

Netherlands/ Benel BV

Address: Buitenvaart 1127A, Hoogeveen, 7905 SE, The Netherlands,

Tel: +31 528 234 828

http: // www.siruishop.nl **E-mail:** info@siruishop.nl

Estonia/Focus Nordic

Address:

Tel: +46 31 336 23 00

http: //www.focusnordic.ee **E-mail:** info@focusnordic.ee

Vietnam (Hanoi)/SÔNG HỒNG CAMERA

Address: SÔNG HỒNG CAMERA - 44 TRẦN THỊ, HOÀN KIẾM, HÀ NỘI

Tel: Hotline CH: 098.888.2533 - 024.3938.2267

http: //www.songhongcamera.com **E-mail:** banhang@songhongcamera.com

Vietnam (Ho Chi Minh)/Rawshop.vn

Address: 61 Đường Núi Thành, Phường 13, Tân Bình, Thành phố Hồ Chí Minh, Vietnam

Tel: 00842862656999

http: //rawshop.vn **E-mail:** thanhnam79@gmail.com

Saudi Arabia/Cameramix

Address: Al-Manar, Jeddah 23462 Saudi Arabia

Tel: 00966126282444

http: //cameramix.com **E-mail:** sales@cameramix.com

“ريمدغ نب بيمو” Al-Manar,
Jeddah 23462 Saudi Arabia

Republic of Korea/ Daekwang Enterprise

Address: Namdaemunno 10, Jung-gu, Seoul, South Korea (zip: 04528)

Tel: (+82) 2-752-3304

http: //www.sirui.co.kr **E-mail:** daekwangas@gmail.com

Australia/ DISCOUNT DIGITAL PTY LTD

Address: Suite1,64 Alexander St, crows Nest NSW2065, Australia

Tel: (+61)408 660 083

http: //www.pixelone.com.au **E-mail:** sales@pixelone.com.au

Indonesia/ Focus Nusantara

Address: Jln.Tanah Abang II No 77 Jakarta Pusat -10160, Indonesia

Tel: (+62)21 380 8080

http: //focusnusantara.com **E-mail:** saiful@focusnusantara.com

Republic of Lithuania /Focus Nordic

Address: Vienibas Avenue 109, LV-1058 Riga Latvia

Tel: +37 06 12 86 120

http: //www.focusnordic.lt **E-mail:** info@focusnordic.lt

Sweden/Focus Nordic AB

Address: Bergsjödalen 48, 41568 Gothenburg

Tel: +46 31 336 23 00

http: //www.focusnordic.com **E-mail:** info@focusnordic.se

Norway/Focus Nordic

Address: Ringeriksveien 164, 1339 Vøyenenga

Tel: +47 67 17 37 00

http: //www.focusnordic.no **E-mail:** info@focusnordic.no

Finland/Focus Nordic

Address: Knitter Business Park, Kutojantie 6-8, FI-02630 Espoo

Tel: +35 89 42 83 41 01

http: //www.focusnordic.fi **E-mail:** info@focusnordic.fi

Denmark/Focus Nordic

Address: Erhvervsvej 30, DK-2610 Rodovre

Tel: +46 31 336 23 00

http: //www.focusnordic.dk **E-mail:** info@focusnordic.dk

Iceland/Focus Nordic

Address:

Tel: +46 31 336 23 00

http: //www.focusnordic.is **E-mail:** info@focusnordic.is

Latvia /Focus Nordic

Address: Vienibas Avenue 109, LV-1058 Riga Latvia

Tel: +46 31 336 23 00

http: //www.focusnordic.lv **E-mail:** info@focusnordic.lv

Sri Lanka/CameraLK Store

Address: CameraLK Colombo: 263, Highlevel Road Colombo 05 00500 - Western

CameraLK Majestic City: No 28, 3rd Floor Majestic City Colombo 04 00400 - Western

CameraLK Kandy: 127A 1/1 D S Senanayake Veediya Kandy 20000 - Central Province
0812233872

Tel: +(94) 117 817 870

http: //www.cameralk.com **E-mail:** ushitha@cameralk.com



Garantie
Warranty
Garantía
Garanzia



SIRUI Professional Photographic Equipment

Category	Warranty Period	Kategorie	Garantiezeit
Tripods, Heads	6 Years	Stative, Stativköpfe	6 Jahre
Lighting Products	2 Years (Free replacement for one year)	Beleuchtungsprodukte	2 Jahre (kostenloser Ersatz für 1 Jahr)
Optical Lenses	1 Year	Objektivprodukte	1 Jahr
Humidity Control Cabinets	6 Years (Electronic components: 3 years)	Humidor-Schränke	6 Jahre (3 Jahre auf elektronische Teile)
Accessories	2 Years	Zubehör	2 Jahre

Model, Modell, Modèle, Modelo

Date, Datum, Fecha, Data

Dealer, Händler, Marchand, Comerciante, Negociante

European Service Center:

SIRUI Optical GmbH • Ernst-Augustin-Str. 1a • 12489 Berlin • Germany

Phone: +49 30 991 94 94 00

Email Address : info@siruioptical.eu

Deutsch

Die SIRUI Optical GmbH, Ernst-Augustin-Str. 1a, 12489 Berlin, gewährt Käufern eine Garantie von 6 Jahren ab Kaufdatum auf die Freiheit von Herstellungs- und Materialfehlern dieses Produkts. Von dieser Garantie nicht erfasst sind Schäden durch mechanische Beeinträchtigungen, große Hitze, nicht bestimmungsgemäße Verwendung sowie Abhandenkommen. Diese Garantie gilt nur in Verbindung mit dieser Garantiekarte und einem in Europa ausgestellten Kaufbeleg. Die gesetzlichen Rechte – insbesondere die gesetzlichen Gewährleistungsrechte – bleiben hiervon unberührt. Im Garantiefall wenden Sie sich bitte an das umseitig genannte Servicecenter.

English

SIRUI Optical GmbH, Ernst-Augustin-Str. 1a, 12489 Berlin, guarantees purchasers that this product will remain free from manufacturing and workmanship defects for 6 years from the date of purchase. Damage caused by mechanical damage, excessive heat, improper use and loss are not covered by this warranty. This warranty is valid only in connection with this warranty card and a receipt issued in Europe. Statutory rights – in particular the statutory warranty rights – remain unaffected. In the event of a warranty claim please contact the service centre listed overleaf.

Français

La société SIRUI Optical GmbH, Ernst-Augustin-Str. 1a, 12489 Berlin, Allemagne, offre aux acheteurs une garantie de 6 ans, à compter de la date d'achat, contre tous défauts de fabrication ou de matériaux. Cette garantie ne couvre pas les dommages causés par des problèmes mécaniques, la chaleur excessive, l'utilisation abusive et la perte. La garantie est uniquement valable si associée à la présente carte de garantie et une preuve d'achat délivrée en Europe. Les droits légaux en particulier les droits de garantie prévus par la loi restent inchangés. En cas de recours à la garantie, veuillez vous adresser au centre de service mentionné au recto.

Italiano

La SIRUI Optical GmbH, Ernst-Augustin-Str. 1a, 12489 Berlin, offre agli acquirenti una garanzia di esenzione da difetti di fabbrica e di lavorazione di questo prodotto, della durata 6 anni dalla data di acquisto. Tale garanzia non copre alcun danno causato da guasto meccanico, calore eccessivo, uso improprio nonché perdita. La garanzia è valida solo se accompagnata dalla presente scheda di garanzia e ad una prova di acquisto rilasciata in Europa. I diritti legali - in particolare, i diritti di garanzia previsti dalla legge - rimangono inalterati. In caso di intervento in garanzia, si raccomanda di rivolgersi al centro di assistenza indicato sul retro.

Español

La sociedad SIRUI Optical GmbH, Ernst-Augustin-Str. 1a, 12489 Berlin, otorga a sus compradores una garantía de 6 años a partir de la fecha de compra por los vicios ocultos y defectos de fabricación de este producto. La garantía no cubrirá los daños ocasionados por desgastes mecánicos, altas temperaturas, un uso no conforme con lo prescrito o por pérdida o extravío, y sólo será válida presentando esta carta de garantía y el comprobante de compra expedido en Europa. Lo anterior no afectará a los derechos legales y, en particular, a los derechos de garantía legales. En el caso contemplado en la garantía, le rogamos se ponga en contacto con el Centro de atención al cliente, cuya dirección consta en el dorso de esta carta de garantía.

Português

A SIRUI Optical GmbH, Ernst-Augustin-Str. 1a, 12489 Berlin, garante aos seus clientes uma garantia de 6 anos a partir da data de aquisição relativa à liberdade de defeitos de produção e fabrico do produto. Esta garantia não cobre danos causados por efeitos adversos decorrentes de avaria mecânica, calor excessivo, utilização indevida, ou perda. Esta garantia é apenas válida mediante apresentação deste cartão de garantia e um recibo emitido na Europa, sem prejuízo dos direitos legais (em particular, os direitos legais de garantia). Em caso de reclamação, contate o centro de serviço referido no verso.

SIRUI Warranty

Professional Photographic Equipment



SIRUI USA, LLC

For technical support, service or repairs please, contact:

29 Commerce Court Verona, NJ 07044

info@sirui.com Phone: 866-373-0829

Thank you for your purchase of Sirui professional products! Sirui warrants that your purchase is free from defects in materials and workmanship, under normal use during the Limited Warranty period. The warranty period starts on the original date of purchase on your sales receipt. If service is required, please include a copy of the sales receipt and this warranty card, with an explanation of the problem. Please store your sales receipt and warranty card in a safe location.

Model purchased : _____

Store : _____

Category	Warranty Period
Tripods, Heads	6 Years
Lighting Products	2 Years (Free replacement for one year)
Optical Lenses	1 Year
Humidity Control Cabinets	6 Years (Electronic components: 3 years)
Accessories	2 Years

Date : _____

Serial number : _____

Sirui USA Limited Warranty

This warranty is limited to the repair, adjustment and/or replacement, at Sirui or its authorized distributor's option, of defective parts, free of charge (except the cost of transportation to the distributor/service center). Responsibility is limited to actual cost of item.

Register online at www.sirui.com. Call or email with questions or problems, before sending product in for repair. For warranty service on product purchased in the USA, all shipping and insurance charges must be prepaid. Include a copy of the sales receipt, this warranty card and an explanation of the problem. The product or defective part(s) may be sent through a local authorized SIRUI USA dealer or directly to the SIRUI USA distributor/service center indicated on this warranty card. Sirui will not be responsible for expenses or inconveniences, or consequential damages to equipment, or by breach of any expressed or implied warranty.

Out-of-warranty repairs - An estimate (including shipping costs) will be provided by the SIRUI USA distributor/service center indicated on this warranty card and repairs will begin once the estimate is approved and payment is received. A return shipping fee will be charged for refused estimates.

Limitations

Warranty is non-transferable. This warranty covers all defects encountered in normal use of the equipment and does not apply in the following cases:

- 1) If the equipment has been serviced by other than an authorized Sirui distributor or service center.
- 2) Damage to the equipment due to modification, overloading, mishandling, abuse, accident, sand, corrosives, water damage or not following operating instructions.
- 3) No valid proof of purchase is provided.
- 4) Damage caused by acts of nature (including, but, not limited to fires, floods or earthquakes).

This warranty is only valid when product is purchased from an authorized SIRUI USA dealer.

Please visit SIRUI's USA official website or consult the local dealer for the Return and Exchange Policy.



SIRUI Light APP 说明



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一、软件说明

1.1 综述

SIRUI Light APP适用SIRUI补光灯系列产品,用于控制色温、亮度、色相、饱和度、特效、色值、拾色、控制组网灯阵和分组管理,可以自由调节丰富色彩,轻松满足各类拍摄需求。智能控光,打造各类创意拍摄场景,实现更多可能。

1.2 APP下载和安装

请扫描二维码或在软件商店搜索“SIRUI Light”下载安装 (iOS 9.0 以上 Android 5.0以上)。

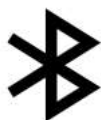


扫码下载App



说明:

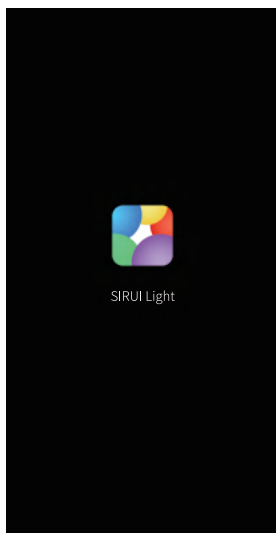
APP安装完成后,使用前需要打开蓝牙, GPS位置 (蓝牙指定需要打开), 需要用户授权APP 存储权限、相机权限。



1.3 启动界面

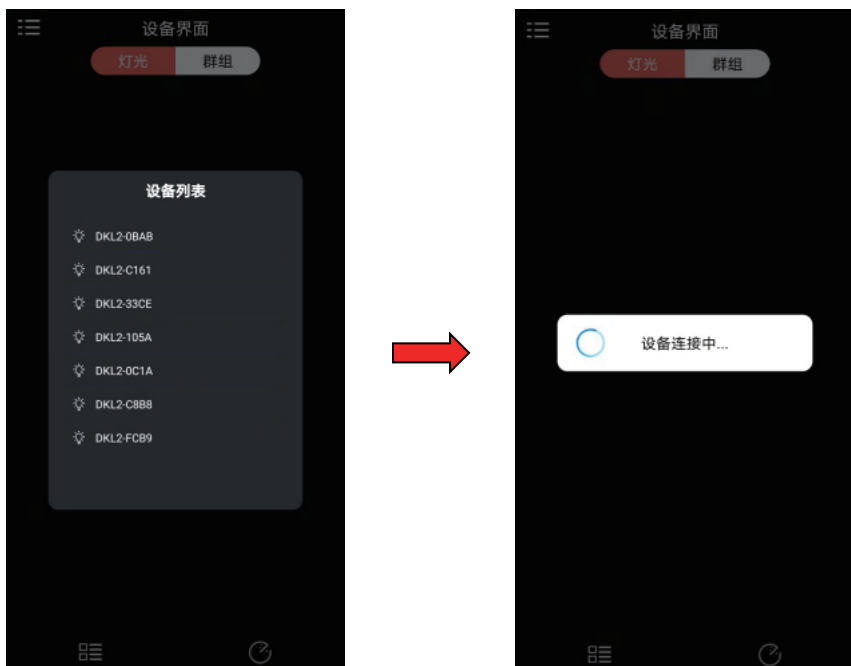
在桌面上点击SIRUI Light APP的图标就会出现以下的启动界面,启动界面主要展示产品内容,启动界面预览时间大概是2秒,2秒后会自动进入设备界面。

如下图所示:

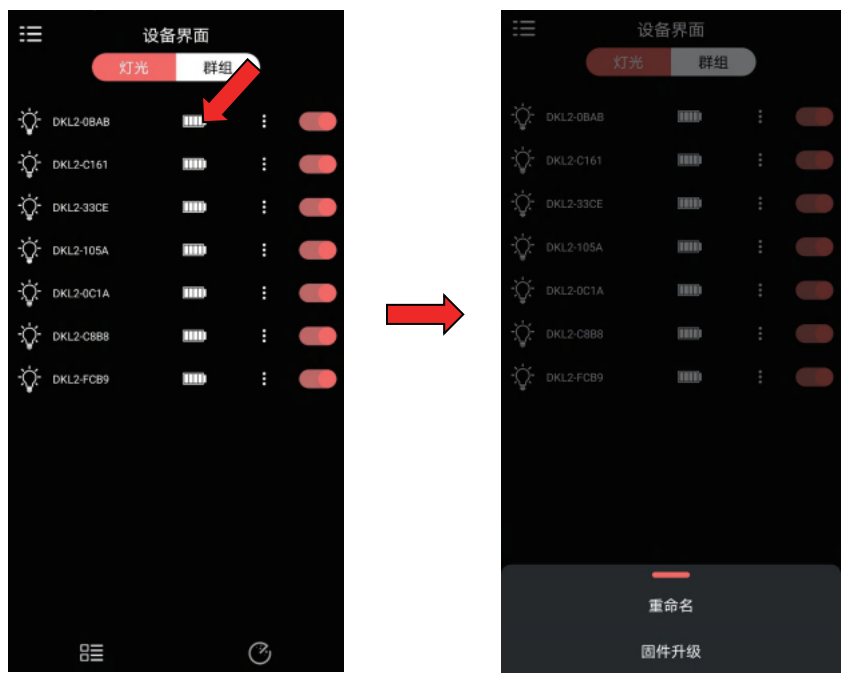


1.4 灯光设备界面

进入灯光设备界面,会自动扫描现场已经打开的灯光设备,点击设备后会自动蓝牙连接和组网,如下图所示:



蓝牙组网完成后, 进入设备界面, 设备界面显示灯光产品对应的设备列表, 可以查看灯光电池电量, 开关灯控制, 重命名灯光, 灯光固件升级, 如下图所示:



在灯光设备界面, 点击左上角按钮, SIRUI Light APP会进入信息界面, 可以选择中英文语言, 显示《隐私条款》和《用户协议》, 点击后可以查看《隐私条款》和《用户协议》。显示当前APP版本号, 以及点击可以检查APP新版本升级。

如下图所示:



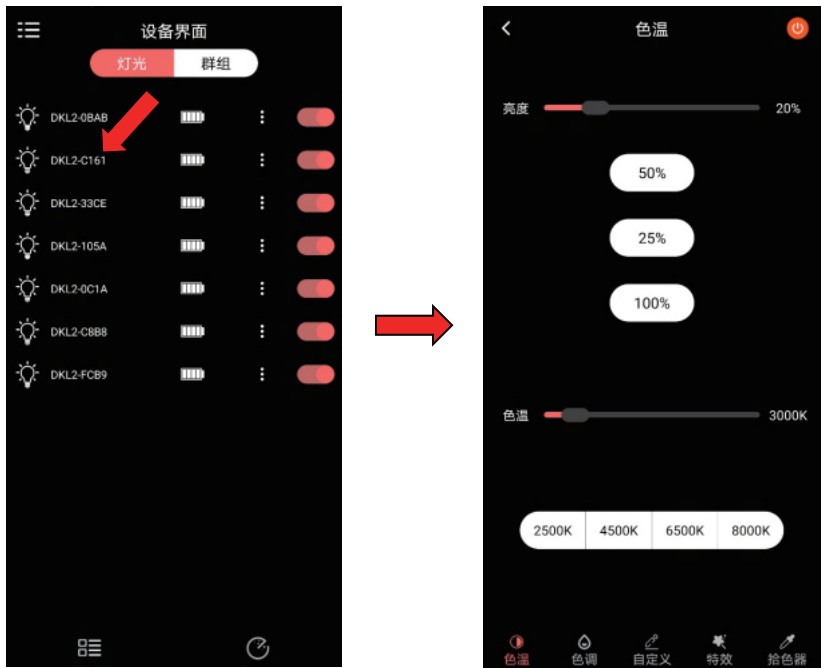
在灯光设备界面, 点击右下角的“发现”按钮, 可以查看产品的说明书, 方便用户查阅说明书和使用教程。

如下图所示:



1.5 灯光控制主界面

在灯光设备界面中, 点击一个设备名称, 此时会进入设备控制界面, 如下图所示:



进入设备控制界面后, 该软件功能强大, 界面包含多个核心功能, 包含色温调节、色调调节、自定义、特效、拾色器等功能。

注意:

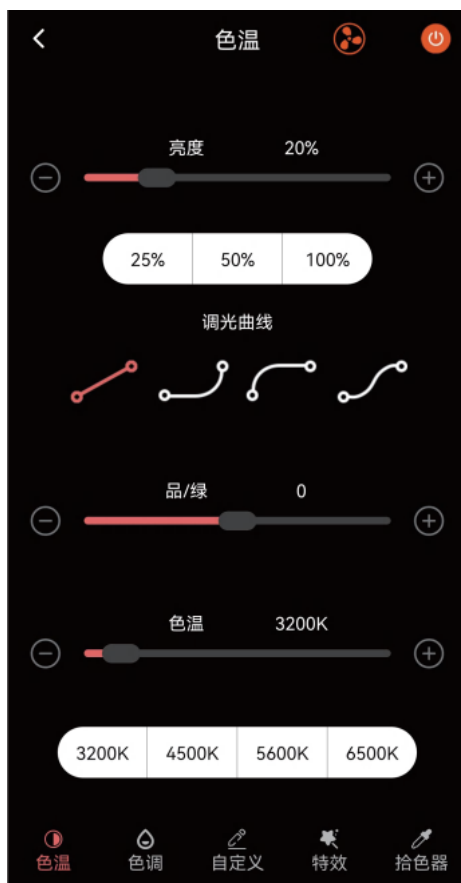
- 1、具有双色温 and RGB 功能的补光灯的控制界面有: 色温调节、色调调节、自定义、特效、拾色器。
- 2、具有双色温功能的补光灯的控制界面有: 色温调节、特效。
- 3、具有单色温功能的补光灯的控制界面有: 常规、特效。

二、软件操作

2.1 色温调节功能

用户点击底部菜单栏的色温按钮,进入色温控制页面,可以设置灯光亮度0-100%,可以快捷设置亮度为25%、50%、100%。调光方式:指数型、对数型、S型、线型;GM调节:-100到+100。可以设置冷光值、暖光值(可调范围为2000K-10000K),可以快捷选择3200K、4500K、5600K、6000K灯光值,可点击开关按钮。

操作如图:

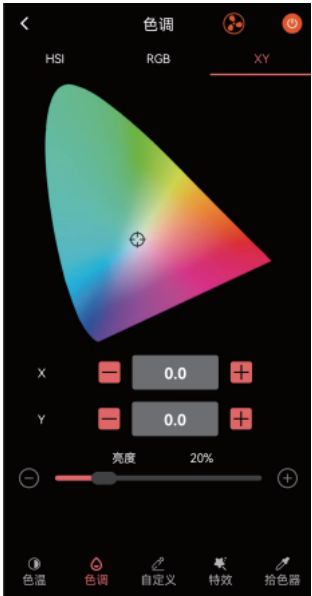
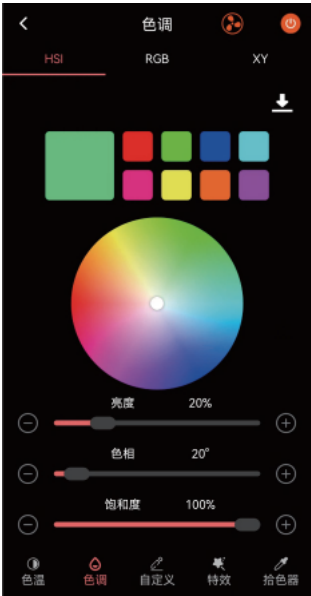


2.2 色调调节功能 (HSI+RGB+XY)

用户点击底部菜单栏的色调按钮,进入色调控制页面,可以选择HSI+RGB+XY控制:

- 1、HSI控制:可以快速选择常用颜色设置灯光颜色,可以通过色环快速设置颜色值,可以设置亮度色相、饱和度,可以开关灯控制,右上角可以保存设定的色值。
- 2、RGB+ACL控制:可以快速选择RGB/ACL六色通道,拖动设置灯光颜色。
- 3、XY控制:通过色环快速设置颜色值,调整X/Y范围:0.0~1.0(最小变量0.01)。拖动设置亮度。

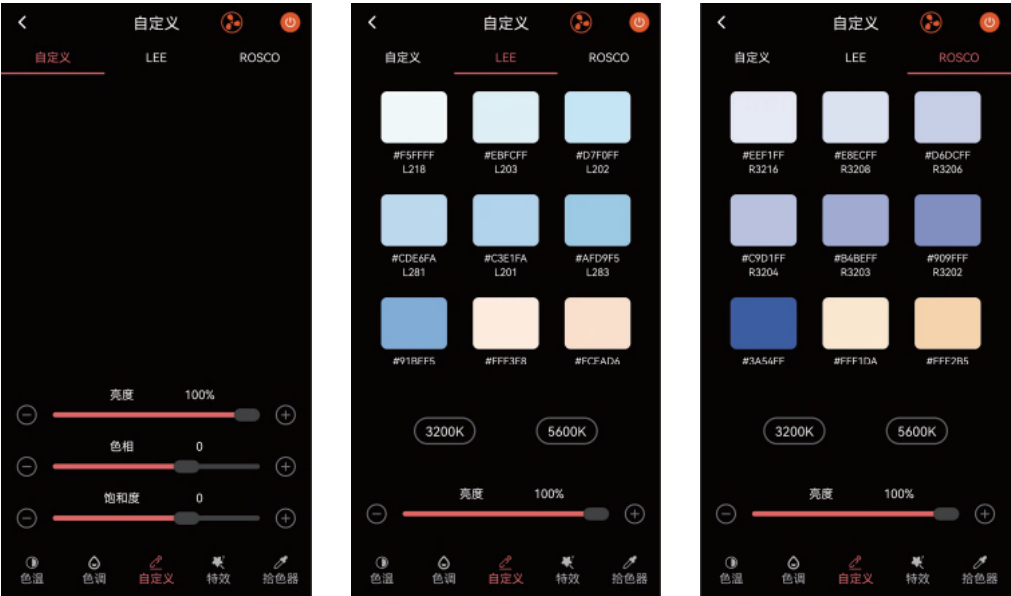
操作如图:



2.3 自定义功能

用户点击底部菜单栏的自定义按钮,进入自定义控制页面,可点击开关按钮控制灯光开关,可以设置灯光亮度0-100%,色相补偿,设置饱和度补偿。可以选择LEE、ROSCO色纸,并调整色温3200K/5600K、亮度0-100%。

操作如图:



2.4 特效功能

用户点击底部菜单栏的特效按钮,进入特效控制页面,可点击开关按钮控制灯光开关,可以设置特效速度,可以设置灯光亮度0-100%,特效效果有:彩光循环、闪光灯、派对彩灯--吉他、闪电、故障灯、TV、蜡烛、火焰、烟花、警车、云朵飘过、色温循环、SOS、爆炸、脉冲、电焊。

操作如图:



注意事项:不同型号灯光产品,对应产品的APP特效功能使用方法相似,具体参考实际产品功能。

2.5 拾色器功能

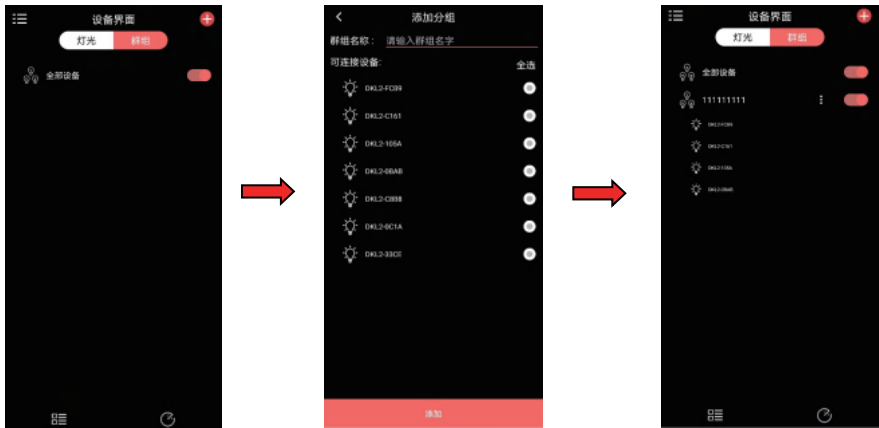
用户点击底部菜单栏的拾色器按钮，进入拾色器控制页面，可点击开关按钮控制灯光开关，按取色按钮可以打开手机摄像头获取指定的颜色值，饱和度、色值和颜色显示在画面中，可以设置色相补偿，可以设置饱和度补偿，可以设置灯光亮度0-100%；拾取的颜色值可以保存到自定义列表，操作如图：



三、群组控制

在灯光设备界面中，点击“灯光”按钮右边的“群组”按钮，此时会进入群组控制界面，如下图所示：

- 1、点击右上角的“+”，可以添加群组，可以选择灯光设备进行分组控制。
- 2、添加完后点确认。
- 3、返回到群组界面。
- 4、点击群组名称可以进入到灯光控制界面，界面包含多个核心功能，包含色温调节、色调调节、自定义、特效、拾色器功能。



5、群组分組控制規則

A、功能最多的就是：双色温+RGB

B、其次是：双色温

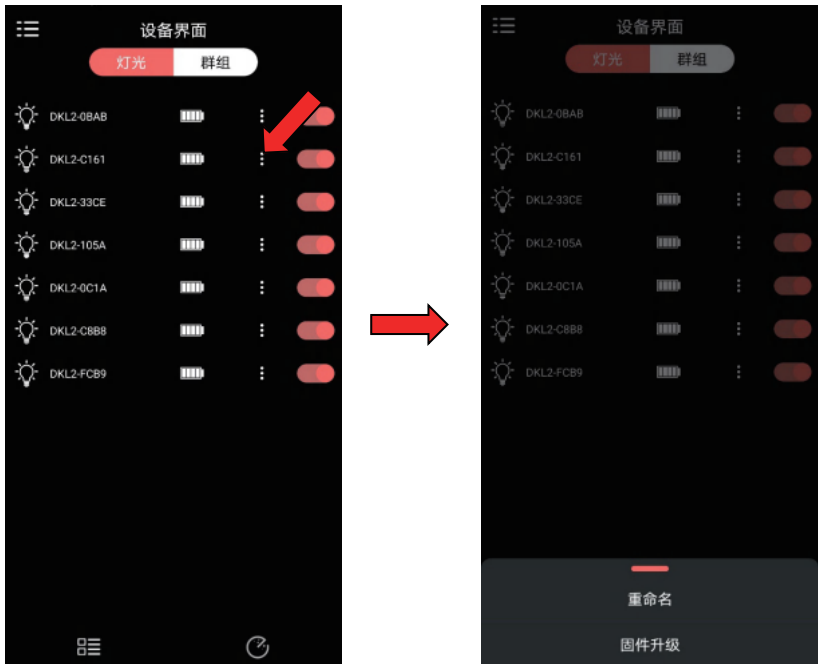
C、最后是：单色温

A > B > C 多灯组合时取交集

比如，同时存在A、B、C，点击群组 或者 全部设备时，使用进入最少功能 C 控制界面。

四、设备固件升级

在灯光设备界面，点击一台灯光的菜单按钮，弹出固件升级菜单，如图所示：



点击固件升级，进入固件升级页面，固件升级有蓝牙固件升级和主控固件升级，点击检查更新可以查看是否有固件更新：



升级注意事项：

- 1、保持设备电量三格以上。
- 2、每次升级只支持一台设备，多台设备需要逐台升级。
- 3、建议拉开第二节灯管升级，这样蓝牙信号更好。

4.1 蓝牙固件升级

- 1、点击蓝牙固件右边的“固件更新”。
- 2、弹出升级提示，再点立即下载，设备就会进入升级状态（此时补光灯会红色闪烁，表示正在升级状态）。
- 3、升级进度条会充0%至100%增加，升级完成后提示“升级成功，请重启设备”。
- 4、重启设备重新连接APP使用即可。



4.2 主控固件升级

- 1、点击主控固件右边的“固件更新”。
- 2、弹出升级提示，再点立即下载，设备就会进入升级状态（此时补光灯会红色闪烁，表示正在升级状态）。
- 3、升级进度条会充0%至100%增加，升级完成后提示“升级成功，请重启设备”。
- 4、重启设备重新连接APP使用即可。





SIRUI Light APP User Guide



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I 、APP Description

1.1 Overview

SIRUI Light APP is designed for SIRUI LED light series. This app allows you to adjust various parameters (color temperature, brightness, hue, saturation, etc.) as required to add more creativity to your scenes.

1.2 App Download and Installation

Please scan the QR code below or search for "SIRUI Light" in the App Store to download the App (iOS 9.0/Android 5.0 or above)

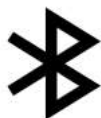


Scan to download



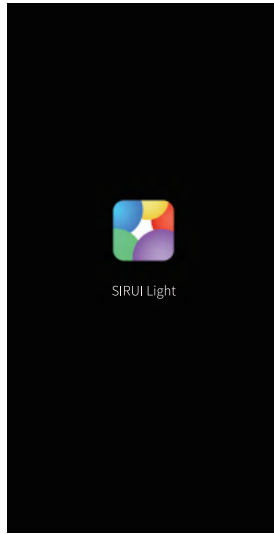
Notice:

Before using the App, please turn on Bluetooth, GPS location and allow the App to access storage and camera.



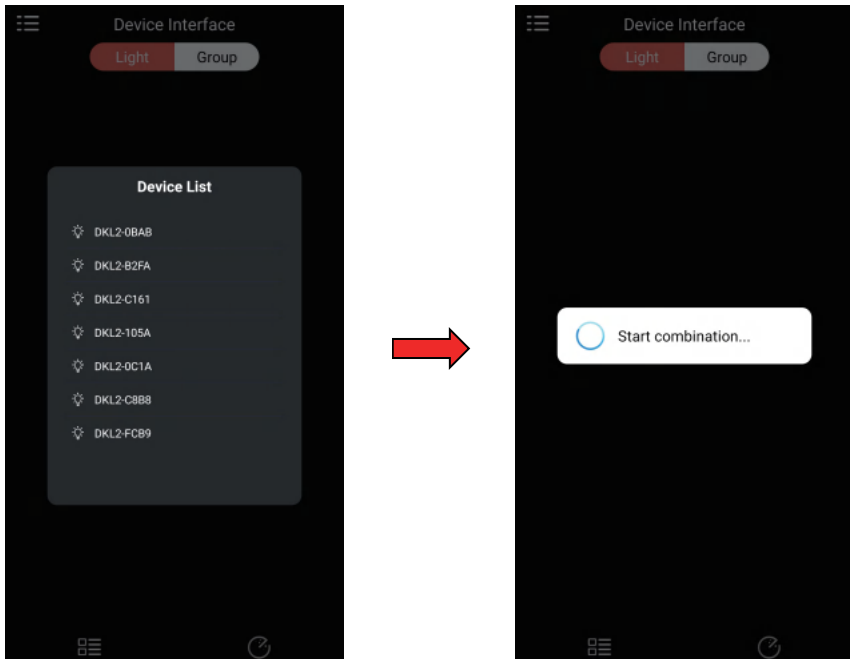
1.3 Splash Screen

The splash screen below will appear when clicking on the icon of SIRUI Light APP. The splash screen will display the product and the preview will last for about 2 seconds.

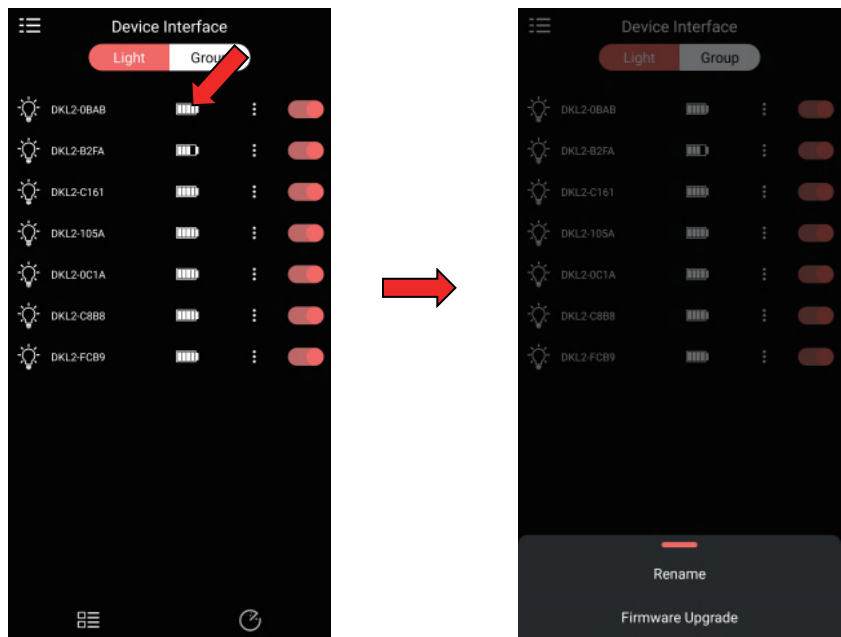


1.4 Studio

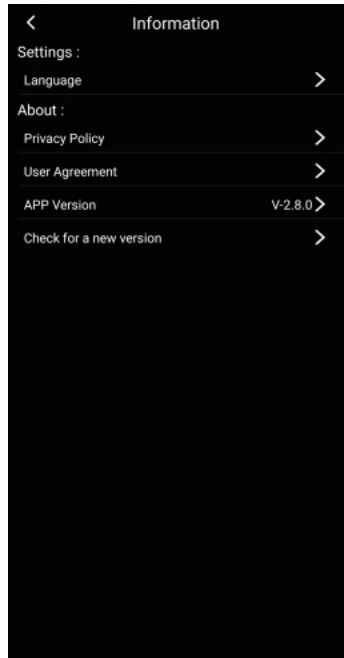
After entering the studio, the App will automatically search for lights that are turned on. Select the lights you want and start combination.



Once the combination is finished, lights will be listed in the studio. You can rename/turn on or off the lights, check their battery level or upgrade their firmware all in this app.



Click the button on the upper left to enter the information interface, where you can select a language, view the Privacy Policy, User Agreement, APP version number and check whether there is a new version for the APP.



Click the "more" button on the lower right to view the product manual.



More

Instructions



User Guide
C300 Colorful

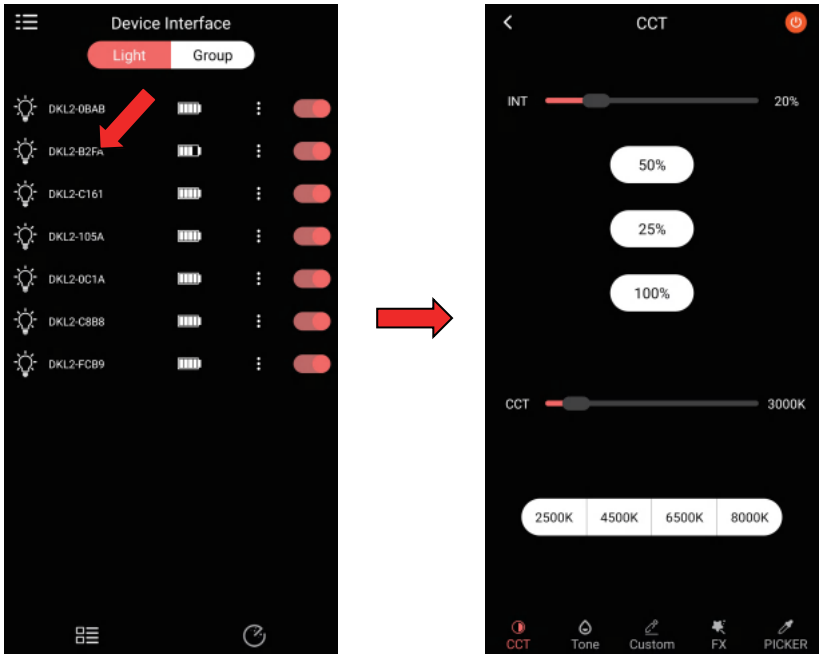






1.5 Light Control Interface

Click a light to enter its control interface.



You can adjust the color temperature/hue/brightness, select an effect, pick a color, etc. in the light control interface.

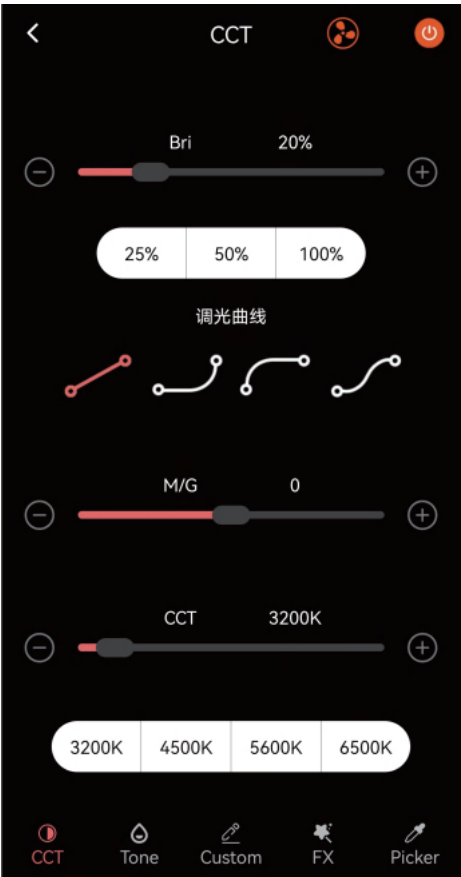
Notice:

1. Bi-color and RGB LED light has the following functions on the control interface: CCT, Tone, Custom, FX, Color Picker.
2. Bi-color LED light has two functions on the control interface: CCT, FX.
3. Single-color LED light has two functions on the control interface: Common, FX.

II、Main Features

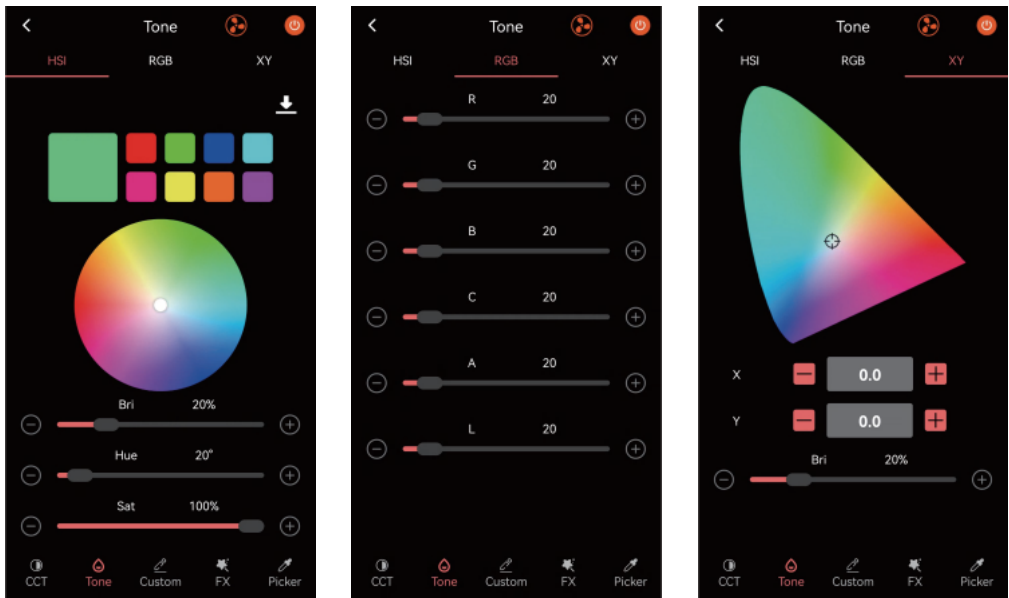
2.1 CCT Mode

Tap the CCT icon at the bottom to enter its control interface. Use the sliders to adjust the intensity from 0 to 100% or fast choose 25%, 50% or 100%. Choose among four dimming curves: exponential, logarithmic, S-curve and linear. Adjust GM from -100 to +100. You can adjust CCT from 2000K to 10000K or fast choose 3200K, 4500K, 5600K or 6000K. Tap the upper right button to switch on/off the light. Operation Shown as Follows:



2.2 Colorful Mode (HSI+RGB+XY)

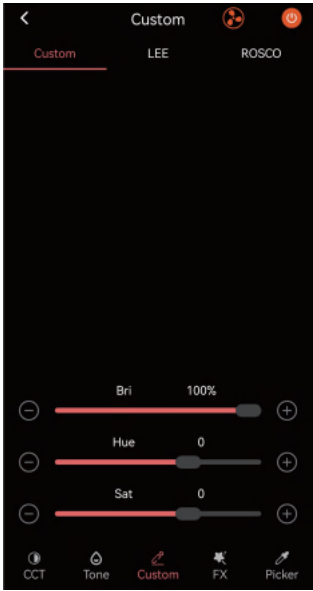
- Tap the Tone icon at the bottom to enter its control interface and adjust HSI, RGB and XY.
- 1.HSI Adjustment: Fast choose commonly used colors or you can also drag your finger around the color wheel to choose a color you want. Use the sliders to adjust intensity, hue and saturation. Tap the upper right button to save your settings.
 - 2.RGB+ACL Adjustment: Use the sliders to adjust R, G, B, C, A, L.
 - 3.XY Adjustment: Drag your finger around the color wheel to choose a color you want. Adjust X/Y in at least 0.01 increments from 0.0 to 1.0. Use the slider to adjust intensity.
- Operation Shown as Follows:



2.3 Custom Mode

Tap the Custom button at the bottom to enter its control interface. Tap the upper right button to switch on/off the light. Use the sliders to adjust intensity from 0 to 100%, hue and saturation. Select from LEE or ROSCO. Adjust CCT 3200K/5600K and intensity from 0 to 100%.

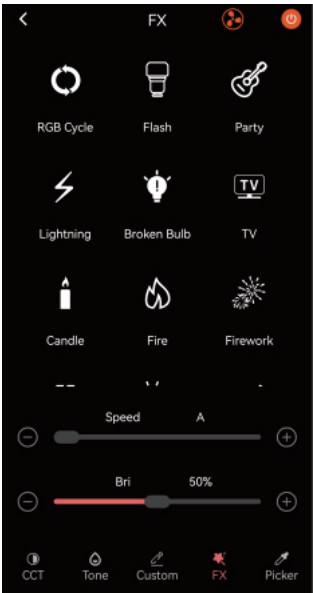
Operation Shown as Follows:



2.4 Effects Mode

Tap the Effect button at the bottom to enter its control interface. Tap the upper right button to switch on/off the light. Use the sliders to adjust speed and intensity from 0 to 100%. Tap to choose effects: RGB Cycle, Flash, Disco, Lighting, Broken Bulb, TV, Candle, Fire, Firework, Police Car, SOS, Explosion, Pulsing, Welding, CCT Cycle and Cloud Floating.

Operation Shown as Follows:

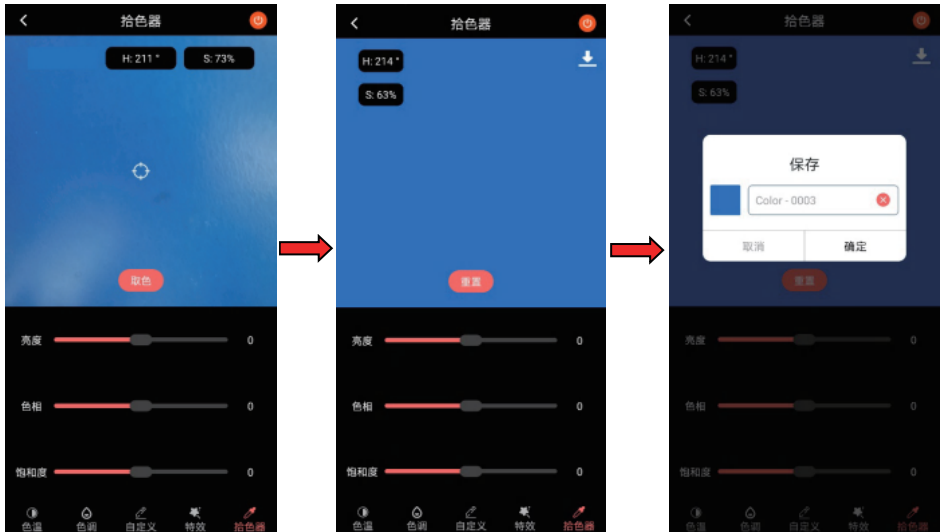


Attention: The APP Effect Mode of different models of lights may be similar but not all the same. Please operate according to the actual light.

2.5 Color Picker Mode

Tap the Color Picker button at the bottom to enter the interface. Tap the upper right button to switch on/off the light. Tap the button in the middle to pick a color from your images and the light will replicate the color selected. Use the sliders to adjust the intensity from 0 to 100%, hue, and saturation of the color. Tap the save button to save your settings.

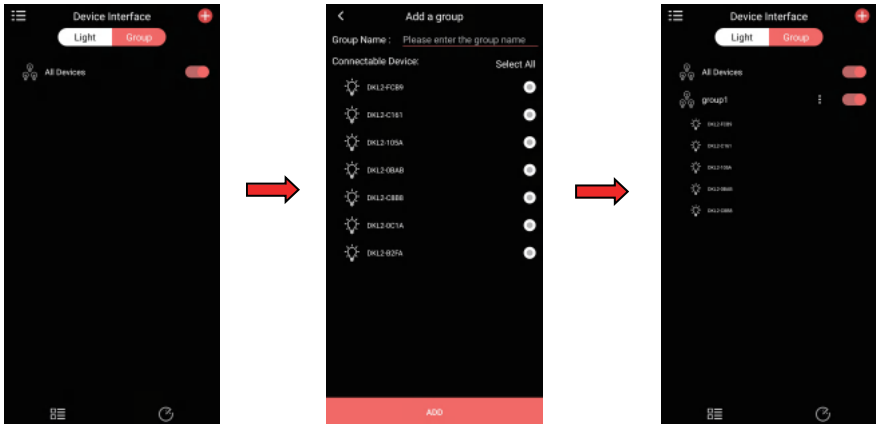
Operation Shown as Follows:



III、Group Control

Tap the "Group" tab on the top to enter the group control interface.

1. Tap the add icon on the top right to create a new group. Then add connectable lights to the group.
2. Tap confirm.
3. Go back to the group interface.
4. Tap a group to enter its control interface.



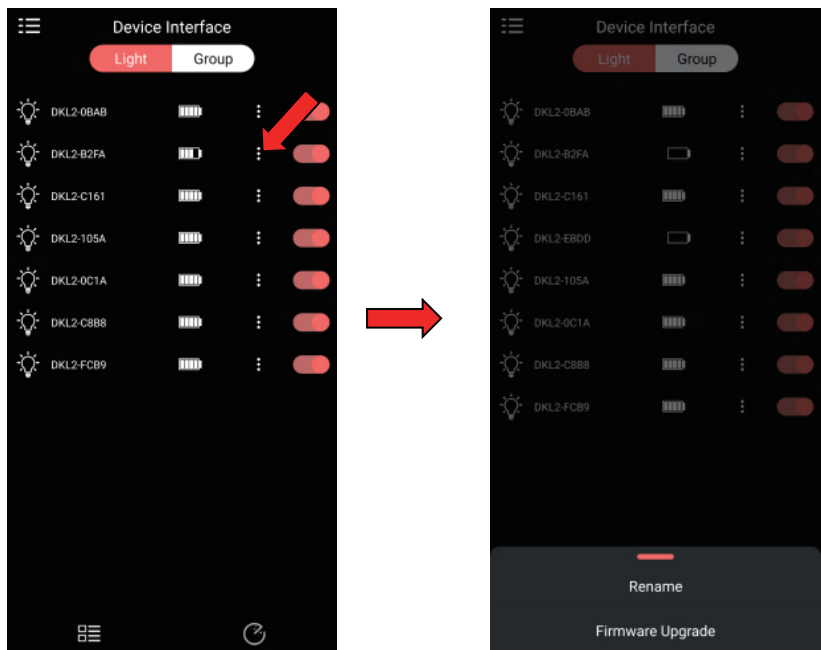
5. Group Control Rules

RGB and Bi-color LED light has the most functions, followed by the Bi-color LED light, and finally the single-color LED light.

When the above three kinds of lights are combined, then shows the control interface with the least functions.

IV. Firmware Upgrade

Tap the menu button of a light.



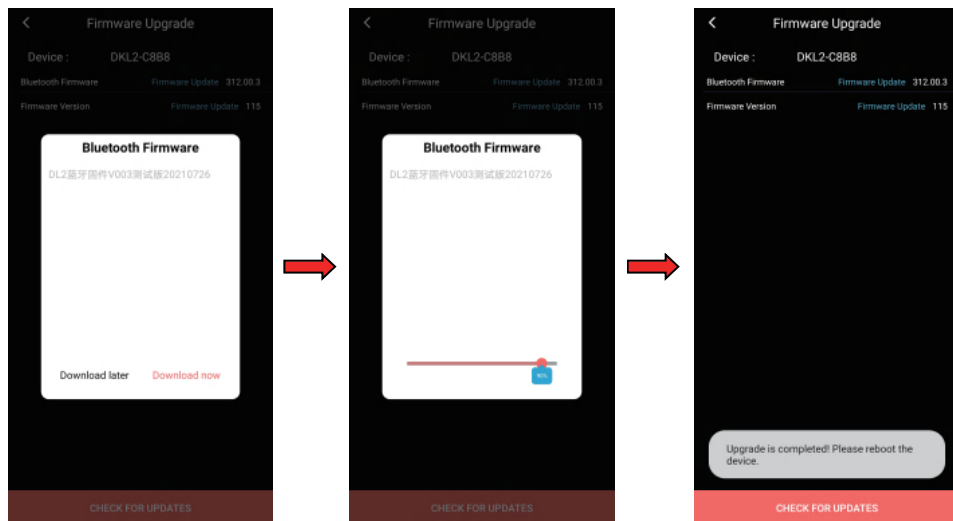
Click the firmware upgrade tab. Both Bluetooth firmware upgrade and main firmware upgrade are available. Click "check for updates" to see if there is a new version.



- Notice:
- 1. There should be at least three bars left in the battery indicator.
 - 2. Only one device is allowed to be upgraded at a time.
 - 3. It is suggested to fully stretch the tube light when upgrading.

4.1 Bluetooth Firmware Upgrade

1. Click "firmware update" to the right of the Bluetooth firmware tab.
2. The upgrade prompt will pop up. Click "download now". (The light will flash red)
3. Once the upgrade is complete, the light will prompt "The upgrade is complete, please restart the device".
4. Restart the light and connect it to the APP again.



4.2 Main Firmware Upgrade

1. Click "firmware update" to the right of the main firmware tab.
2. The upgrade prompt will pop up. Click "download now". (The light will flash red)
3. Once the upgrade is complete, the light will prompt "The upgrade is complete, please restart the device".
4. Restart the light and connect it to the APP again.

