

D) 技术参数 Specifications:

型号 Model No.	RX-718 III	RX-724 III	RX-748 III
数量 No. of LED bulbs LED	黄 Yellow: 320pcs, 白 White: 320pcs 彩色 RGB: 320pcs	黄 Yellow: 440pcs, 白 White: 440pcs 彩色 RGB: 440pcs	黄 Yellow: 880pcs, 白 White: 880pcs 彩色 RGB: 880pcs
功率 Power	130W	220W	360W
色温 Color Temperature	2500K-9999K		
照度 LUX (LUX)	2500K:0.5M(13200)/1M(3920)/2M(1070)/3M(523) 5600K:0.5M(15900)/1M(4740)/2M(1300)/3M(639)	2500K:0.5M(19100)/1M(5970)/2M(1680)/3M(818) 5600K:0.5M(24100)/1M(7450)/2M(2100)/3M(1020)	2500K:0.5M(23300)/1M(9020)/2M(2730)/3M(1380) 5600K:0.5M(27100)/1M(10700)/2M(3260)/3M(1650)
电压 Voltage	AC-100V-240V		
支撑座 Lamp Base	X支架X-Frame + 万向接头Bracket CLD-14		X支架X-Frame + 万向接头Bracket CLD-16
尺寸 Dimesion(LxWxH)	布灯 Light: 620x470mm 控制盒 Control Box : 203x170x88mm	布灯 Light: 620x622mm 控制盒 Control Box : 203x170x88mm	布灯 Light: 1230x622mm 控制盒 Control Box : 245x172x105mm
照射角度 Beam Angle	5600K: 63°	5600K: 64°	
净重 Net Weight	布灯 Light: 1.17kg 控制盒 Control Box : 1.58kg	布灯 Light: 1.39kg 控制盒 Control Box : 1.67kg	布灯 Light: 2.22kg, 控制盒 Control Box : 2.12kg
配件 Accessories Included	X支架 X-Frame+万向接头Bracket, 控制盒 Control Box 魔术毛勾贴 Velcro Tape, CL-40V1 C型夹 CL-40V1 C-clip, 收纳箱 Carry case, 电源线 Power line		

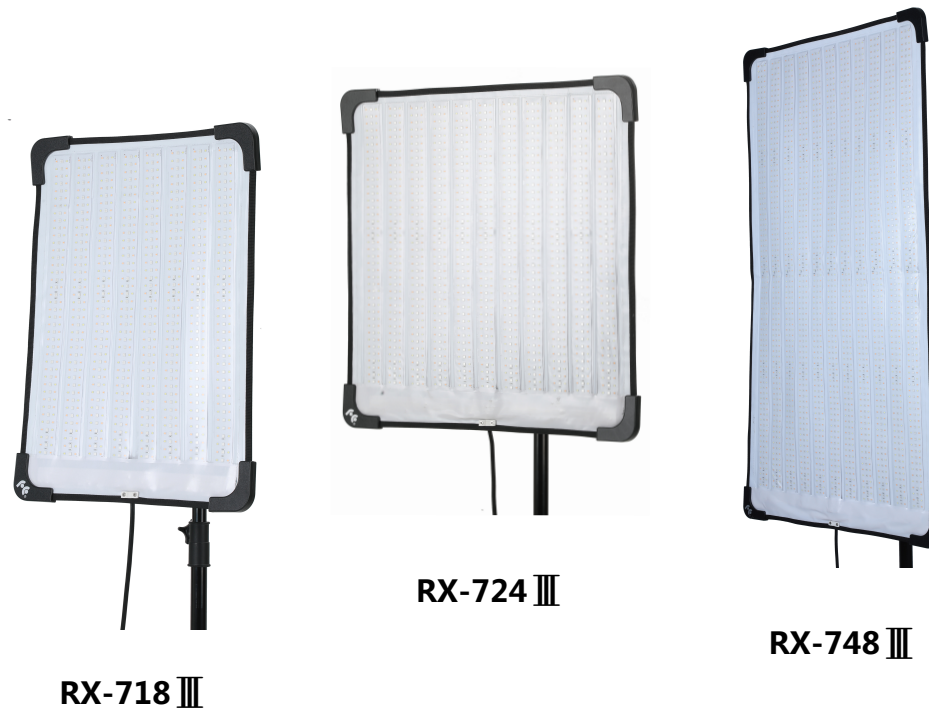
E) 使用注意事项 Attention

- 1.使用本产品前请仔细阅读说明书，并遵循使用说明。
- 2.接入电源电压要与灯具本身所标定的电压相符，插入电源前请确保电源开关处于关闭状态；不使用时请拔掉电源插头。
- 3.使用环境应保持通风、干燥，注意防尘防水，远离易燃物。
- 4.请使用柔软及干的无尘布料清洁。
- 5.请勿撞击、重压、折叠，避免尖、硬物划伤。
- 6.请勿擅自拆卸本机，不正确的安装在重启设备后可能会烧坏设备或发生电击的危险，应联系专业的技术人员。
- 7.请根据电池座后面板标注的型号选用锂离子摄像机电池。
- 8.使用中请勿近距离直视、触摸灯珠；人员离开前请务必关闭电源。
- 9.使用结束后待设备完全冷切再放置收纳箱对应位置，置于阴凉干燥处，避免阳光直射。

1. Please read this manual before using this product and follow the instructions
2. Should be used with the appropriate voltage labeled on the product. Make sure the power is off before the power connection. Please remove the power connection if the light is not using.
3. Keep the environment dry and ventilated when using the product. Do not leave or use the product in a humid or dusty environment. And keep it away from the fire.
4. Clean this product with only a soft and dry cloth.
5. Do NOT apply pressure and drop the product. (If the light has been dropped, please check the unit by the professional before using it.)
6. Improper installation may damage the light, and there can be high voltage inside the unit. Please Do NOT open or repair the unit yourself. If there is any defect, please contact an experienced technician.
- 7.Only use the specific Li-ion camcorder batteries according to the model of the battery holder on the rear panel
- 8.Please turn off the unit if there is no one to look after.
9. Please make sure the product cools down and put it back in the case after being used. Don't store the product in a humid environment and avoid direct sunshine.



RX- III 彩色布灯系列说明书 ROLL-FLEX-SERIES Instruction Manual



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如欲了解更多相关产品的信息，请联系您当地的经销商或访问我们的网页。使用产品之前，请先仔细阅读说明书。

Thank you for purchasing FalconEyes' products.

For further details of our related products, please contact your local distributor or visit our webpage at www.falconeyes.com.hk
Thank you.

Please read this manual carefully before using this product.

E-mail: info@falconeyes.com.hk

Website: www.falconeyes.com.hk



II、灯光无线控制APP Lighting Remote Control APP



DeSal Lite+



iOS

搜索“DeSal Lite+”下载安装
Search "DeSal Lite+" on APP
Store to download



Android

手机浏览器扫描二维码下载安装
Use your scan tool scan the QR code
to download

APP connected lamps APP连接灯具



打开灯具，打开手机蓝牙，打开“DESAL Lite+”app
Turn on the device, turn on Bluetooth of the phone, and open the “DESAL Lite+” app



导航栏选择“设备”
Select “Device” in the navigation bar



点击“添加设备”
click “Add Device”



自动扫描到可连接灯具，点击扫描到的灯具右侧 ⊕ 连接
Automatically scan devices, click on the right side of the scanned device ⊕ connect

* 如 APP 未找到需连接的灯具，请重置灯具的蓝牙连接。
If the APP does not find the lamp to be connected, please reset the Bluetooth connection of the lamp.

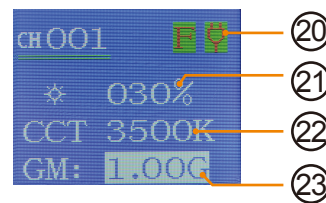


Fig 1

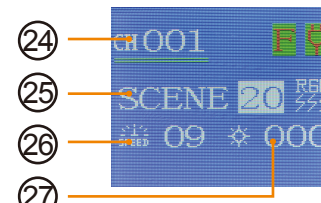


Fig 2

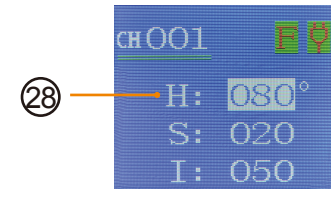


Fig 3

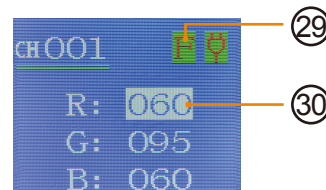


Fig 4

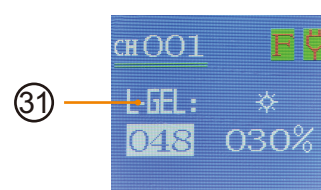


Fig 5



Fig 6



Fig 7

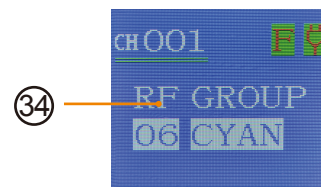


Fig 8

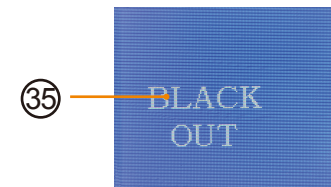


Fig 9

显示屏 LCD Display

- 1.支撑架包角 Corner holder
- 2.LED灯泡 LED blubs
- 3.X支架 X-Frame
- 4.万向接头 Bracket
- 5.魔术带连接 Velcro connection
- 6.灯盘输入连接线 Signal Cabel
- 7.升级口 Firmware
- 8.主菜单 Menu button
- 9.切换/确认键 Switch/ Enter button
- 10.显示屏 LCD Display
- 11.频道模式Channel mode
- 12.黑场按键 Blackout button
- 13.调节旋钮/ F&S切换按钮
Adjustment Knob/F&S Switch Button
- 14.把手 Handle
- 15.电源插座 Power socket
- 16.DC输出 DC output
- 17.电源开关 Power switch
- 18.DMX输出DMX output
- 19.DMX输入DMX input
- 20.电池供电/交流供电
Battery powered/AC powered
- 21.亮度显示 Dimming display
- 22.色温显示 Color temperature display
- 23.G/M显示 G/M display
- 24.频道显示 Channel display
- 25.特效显示 Special Display
- 26.特效速度 Special effects speed
- 27.特效亮度 Special effect dimming
- 28.H/S/ i (360°色环/饱和度/亮度)
(Hue 360°/ Saturation/ Intensity)
- 29.F/S(快调/慢调)
Fast adjustment &
slow adjustment F/S
- 30.R/G/B (红色/绿色/蓝色)
(Red/ Green/ Blue)
- 31.L-GEL / R-GEL (色纸模式)
(Filter Mode)
- 32.BT_RESET (蓝牙复位与识别码)
Bluetooth reset/ identifier
- 33.ID码显示 ID code display
- 34.RF GROUP (无线DMX工作组)
Wireless DMX Group
- 35.黑场显示 Black out display

C) 操作说明 Operating Instructions

I、LED灯使用 LED lighting operation

1. 打开电源开关后液晶屏会显示上一次关机前所显示的界面，如图Fig 1所示，按“CH”键选中频道模式，旋转调节旋钮改变灯的频道，可调节范围（1-512）。按“ENTER”确认键选中亮度模式，旋转调节旋钮改变灯的亮度，可调节范围（0%-100%）。再按“ENTER”确认键选中色温模式，旋转调节旋钮改变灯的色温，可调节范围（2500K-9999K）。按“ENTER”确认键选中G/M模式，旋转调节旋钮改变灯的G/M值（红、绿光微调）。
 2. 按“MENU”主菜单键切换到下一页为特效模式，液晶屏如图Fig 2所示，旋转调节旋钮可切换到下一个场景。按一下“ENTER”确认键选中特效速度，旋转调节旋钮改变特效的速度，可调节范围（0-10）。再按一下“ENTER”确认键选中特效亮度，旋转调节旋钮改变特效的亮度，可调节范围（0%-100%）。
（特效模式一共有二十种场景：闪电1、闪电2、屏幕、烛光、狗仔队、频闪、远光近光灯、双闪灯、暖白呼吸、警车、消防车、救护车、HSI慢渐变、HSI快渐变、红色闪、绿色闪、蓝色闪、PARTY1、PARTY2、RGB频闪、）。
 3. 按“MENU”主菜单键切换到H S i 模式，液晶屏如图Fig 3所示，“H”为360°色环（0°-360°），“S”为饱和度（0-100），“i”为亮度（0%-100%），按“ENTER”确认键选中需调节的位置，选中后旋转调节旋钮即可调节颜色、饱和度与亮度值。
 4. 按“MENU”主菜单键切换到RGB模式，液晶屏如图Fig 4所示，“R”为红色光，“G”为绿色光，“B”为蓝色光，按“ENTER”确认键选中需调节的位置，旋转调节旋钮改变对应的数值，可调节范围（0-255）。
 5. 按“MENU”主菜单键切换到L-GEL色纸模式，液晶屏如图Fig 5所示，旋转调节旋钮选择所需的色纸，按“ENTER”确认键选中色纸亮度，旋转调节旋钮改变色纸的亮度，可调节范围（0%-100%）。再按“MENU”主菜单键切换到“R-GEL色纸模式，液晶屏如图Fig 6所示，旋转调节旋钮可选择所需的色纸，按“ENTER”确认键选中色纸亮度，旋转调节旋钮改变色纸的亮度，可调节范围（0%-100%）。
 6. 按“MENU”主菜单键进入蓝牙复位与识别码模式，液晶屏如图Fig 7所示，旋转调节旋钮屏幕显示“BT-RESET YES”，即重置了蓝牙设备，重置后请在APP上再点击添加设备（请参考第5、6页）。
 - 7、无线DMX模式：无线DMX模式设有7个工作组（1红、2绿、3黄、4蓝、5紫、6青、7白），每个工作组有512个通道。使用无线DMX时，无线DMX工作组与控制盒显示工作组调节一致时即可连接，例如无线DMX发射器指示灯为青色，控制盒同样调为青色便可连接，如图8所示。【注：连接时需等待约两分钟左右即可配对连接】
 - 8、黑场模式：按“BLACKOUT”黑场按键进入黑场模式界面，液晶屏如图Fig 9所示、此时灯具所有功能暂停，再按“BLACKOUT”黑场按键恢复功能。
 - 9、此控制盒设有快速调节/慢速调节功能，按一下“F/S”按键切换快速调节/慢速调节。
- 1.DMX Channel setting and Bi-Color mode:
- After you turn on the light, the display will show the last display before turn off as Figure 1. To adjust Channel:
- Press “CHANNEL” button and adjust the channel by turning the adjustment knob (1-512).
- To adjust Output:
- Press “ENTER” button, select Dimming mode and adjust the dimming by turning the adjustment knob (0%-100%)
- To adjust Color temperature
- Press the “ENTER” button again, select Color temperature mode and adjust the color temperature by turning the adjustment knob (2500K-9999K).
- G/M adjustment
- Press “ENTER” button, select G/M mode and adjust the G/M by turning the adjustment knob.

2.Special Effects Mode:

Switch to effects mode by pressing “MENU” as Figure 2.

User can switch between special effects by turning the adjustment knob.

To adjust the speed of special effects, press “ENTER” to select the speed of the special effect and adjust it by turning the adjustment knob (0-10).

To adjust the brightness of special effects, press “ENTER” again to select the dimming of the special effect and adjust the dimming by turning the adjustment knob (0%-100%).

(20 special effects which are Police car, Fire truck, Ambulance, Lightning1, Lightning2, HSI demo (slow), HSI demo (fast), TV Screen, Candle, Paparazzi, Strobe, High and low beam bulb, Double flash, Red flash, Green flash, Blue flash, PARTY1, PARTY2, Warning light, Breathing, RGB Strobe).

3.HSI Mode:

Switch to HSI Mode by pressing “MENU” as Figure 3.

Press “ENTER” button to switch between “H” Hue 360° or “S” Saturation 0-100 or “I” Intensity 0%-100% and adjust the value by turning the adjustment knob.

4.RGB Mode:

Switch to RGB Mode by pressing “MENU” as Figure 4 “R” is Red light, “G” is Green light and “B” is Blue light.

Switch between “R” or “G” or “B” by press “ENTER” button and adjust the value by turning the adjustment knob.

5.Color Filter Mode:

Switch to LEE Filter by pressing “MENU” as Figure 5.6 and Rosco Filter mode .

Switch filters by turning the adjustment knob and press “ENTER” to select. Adjust the dimming by turning the adjustment knob after selected filter.

6.Bluetooth Reset:

To reset Blue Tooth settings, switch to BT RESET by pressing “MENU” button as Figure 7

Press “ENTER” button to select the “?” icon. Turning the adjustment knob and switch to “YES” the Bluetooth signal of the device will be reset automatically. When the reset procedure is completed, please open the DeSal Lite app and tap “Add the device” to search the device again. Once the device is searchable by the app and able to connect again, the Bluetooth Reset is completed.

7. Wireless DMX mode

Wireless DMX mode has seven groups (1 Red, 2 Green, 3 Yellow, 4 Blue, 5 Purple, 6 Cyan, 7 White). Each group has 512 channels.

Wireless DMX connection

Set wireless DMX transmitter and control box to the same DMX group. For example, adjust the wireless DMX transmitter and control box to 6 Cyan groups as Figure 8, then wait for around 2 min, and the connection will be complete.

8. Blackout Mode

Press the “BLACKOUT” button to the Blackout page as Figure 9. All the functions will be suspended, and press the Blackout button to restore the function.

9. Users can press the adjustment knob to switch between Fast and Slow adjustment (F&S)

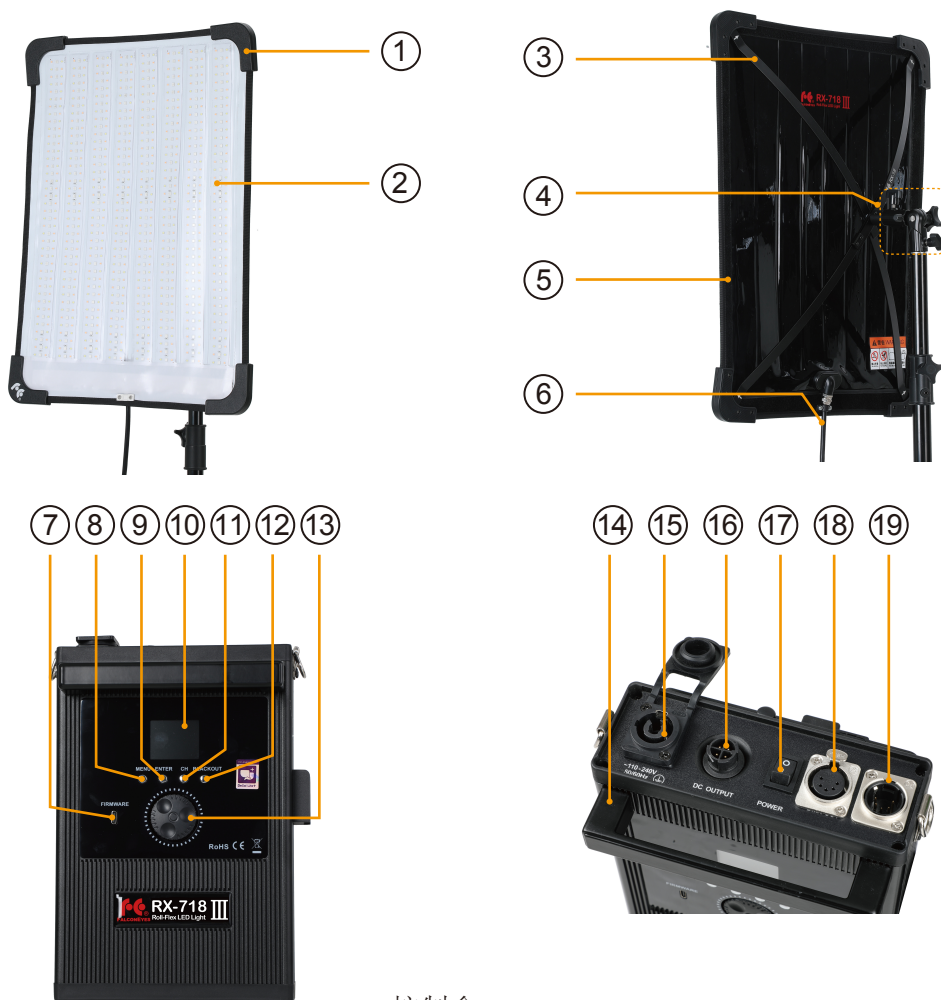
A) 产品概述 Product Overview

RX-III 彩色布灯是锐鹰新升级的可卷曲LED布灯，采用薄片LED科技使灯板的厚度仅有10mm，灯体柔软、质高、重量轻便于携带。2500K-9999K 可细致调节色温，适合各种细节的勾画。一体智能控制盒设计，供电调控于一体，双通道供电系统即插即用，轻松应对场地变化，灯光始终在线。支持无线DMX专业调台控光、内置智能手机APP蓝牙无线控制，配合DeSal Lite+ APP使用，实现远程控光，提高工作效率。附有20种预设场景光效，每一种光效可自由调节亮度及速率，更好的融入环境氛围，高效拍摄。

The new RX-III series is designed to be slim, light weight, and easy to carry around. It is supporting DeSal Lite+ APP control to allow even more possibilities for remote controlling. APP control can create different motion backgrounds like police car light or any other color movement effects.

With the flexibility of the Roll-able LED mat and RGB LED, more lighting effects can be made and sure can help to transfer your imagination to actual practice.

B) 功能示意图 Panel Diagram

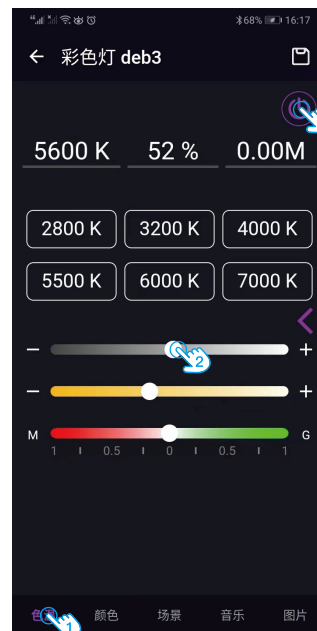


控制盒 Control Box

Brightness control 亮度控制

在“最近”、“设备”、“群组”页选择需要使用的设备或群组
Select the device or group to be used on the "Recent", "Device" and "Group" pages

- 1 导航栏选择“色温”进入亮度控制页
Select "Color temperature" in the navigation bar to enter the brightness control page
- 2 点击或滑动亮度控制条调节灯光亮度
Click or slide the brightness control bar to adjust the brightness
- 3 点击打开 / 关闭灯光
Click to turn on/off the light



Light Scene Effect 灯光场景特效

在“最近”、“设备”、“群组”页选择需要使用的设备或群组
Select the device or group to be used on the "Recent", "Device" and "Group" pages

- 1 导航栏选择“场景”进入亮度控制页
Select "Scene" in the navigation bar to enter the brightness control page
- 2 点击或滑动亮度控制条调节灯光亮度
Click or slide the brightness control bar to adjust the brightness
- 3 点击速度控制条调节灯光变化速度
Click the speed control bar to adjust the speed of light changes
- 4 点选灯光特效
Click on lighting scene effects
- 5 点击打开 / 关闭灯光
Click to turn on/off the light



* APP 仅能控制关闭灯光亮度，灯具电源开关需在机身控制
APP can only turn off the light, switching off the lamp will need to turn off physically on the power switch.