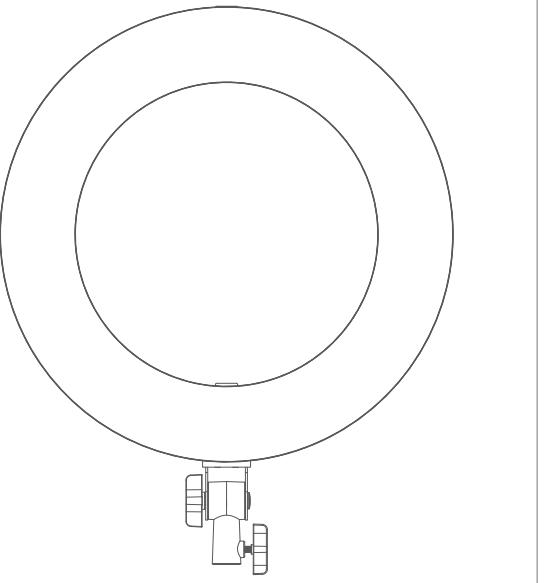


weeylite

User Manual

WE-10S

RGB LED Light



WE-10S is a professional photographic fill light which adopts high CRI(white+warm white) LED beads and high-quality RGB color beads. Featuring low energy consumption and stable color temperature. And it can adjust color temperature and brightness ratio. Easy to carry, suitable for shooting in various scenes which can meet your shooting requirement.

Main Features:

* 0-360 full color, and color saturation adjustment.

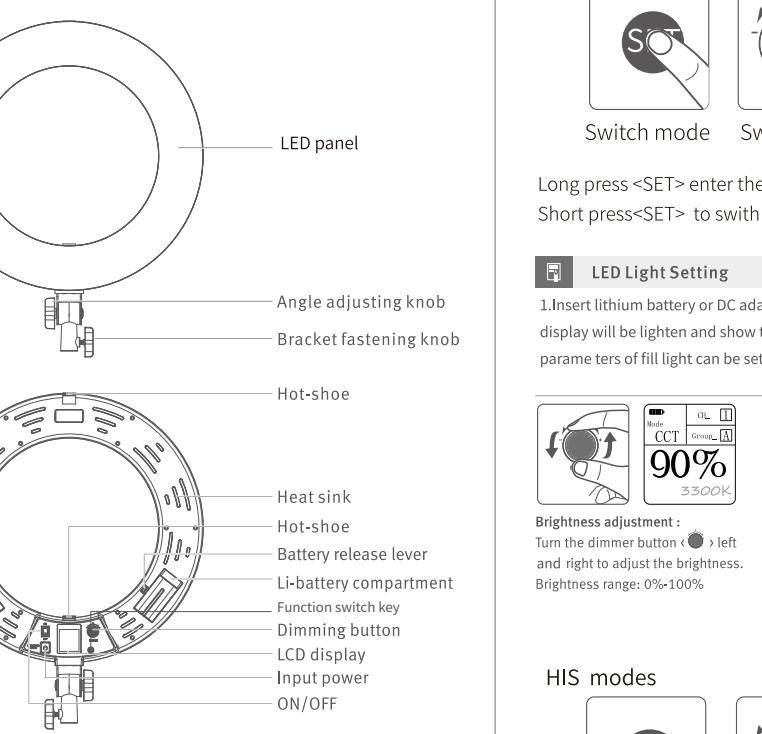
* Large color temperature range:2500K-8500K.

* Dual power supply system: lithium battery/DC power supply;

* HD LCD screen to make operation more convenient and accurate;

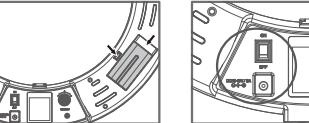
* 17 scene lighting options are available

LED Light component



Before you start

There are two power supply modes for user's choice. Lithium battery can be used outdoor while power supply can be used indoor based on actual situation.



1. Lithium Battery : According to the marked model on the light, fixed lithium battery .

2. DC Power Supply : According to the standard power adapter with connected , turn on the light.

Note: The light will work only when two batteries are inserted.

Note: When not in use, please turn off the power.

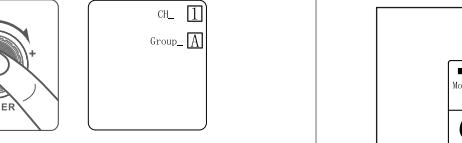
Mount to the tripod

1. Insert the bottom on the light into the 1/4" interface , adjust the angle, finally tighten the knob . (Shown as ①)



2. Angle-adjusting Knob: To adjust the angle of the light. (Shown as ②)

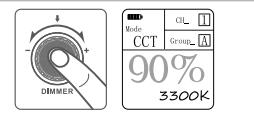
Enter the channel and group operation interface:



Long press <SET> enter the background interface of bluetooth
Short press<SET> to switch mode (CCT,HSI,RGBW,SCENE)

LED Light Setting

1. Insert lithium battery or DC adapter, then open < > power switch,LCD display will be lighten and show the information. At this time, the relevant parameters of fill light can be set.

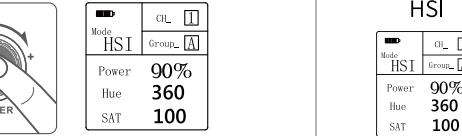


Brightness adjustment :
Turn the dimmer button < > left and right to adjust the brightness. Brightness range: 0%-100%



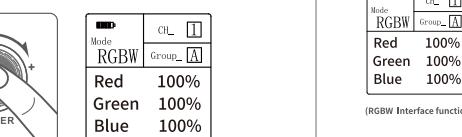
Color temperature adjustment :
Short press the dimmer button < > , the color temperature parameter will twinkle, the rotate left and right to increase or decrease the color temperature by 100%. Color temperature range: 2500K-8500K (adjustable)

HIS modes



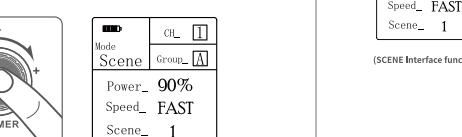
Press <SET> to switch mode, press <DIMMER> to switch function. select left and right to adjust the value

RGBW modes

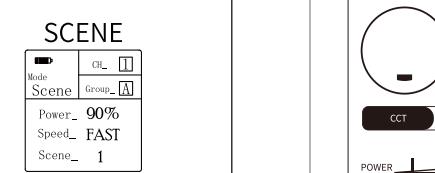
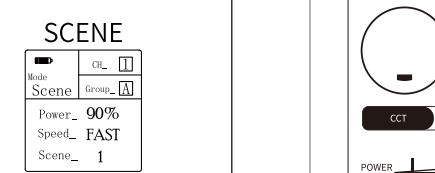
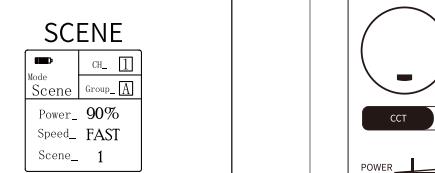
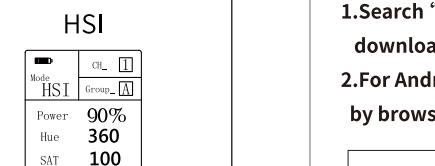


Press <SET> to switch mode, press <DIMMER> to switch function. select left and right to adjust the value

Scene modes



Press <SET> to switch mode, press <DIMMER> to switch function. select left and right to adjust the value



1. Interface function description



Power: Power value of the current light (0 ~ 100)

Color temperature: Current light color temperature value (2500 ~ 8500)

(CCT Interface function)

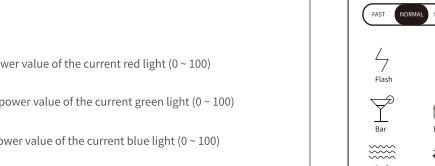


Power: Power value of the current light (0 ~ 100)

Color: Color value of the current light (0 ~ 360)

Density: Color density of the current light (0 ~ 100)

(HSI Interface function)

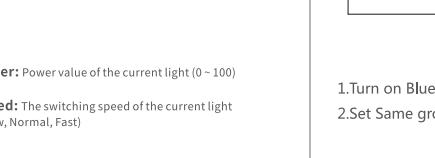


Red 100% Red light power: The power value of the current red light (0 ~ 100)

Green 100% Green light power: The power value of the current green light (0 ~ 100)

Blue 100% Blue light power: The power value of the current blue light (0 ~ 100)

(RGBW Interface function)



Power: Power value of the current light (0 ~ 100)

Speed: The switching speed of the current light (Slow, Normal, Fast)

Scenario: Options for the current scenario (1 ~ 17)

(SCENE Interface function)

APP operation

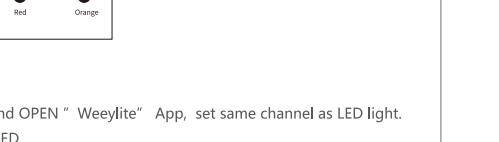
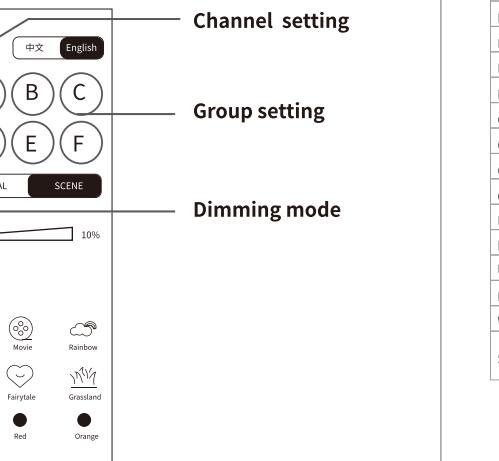
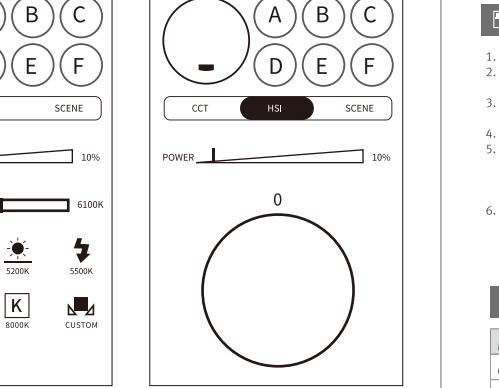
1. Search "Weeylite" in "App store" of the Apple device and download it.

2. For Android devices, need to scan QR code and download by browser/QQ/Wechat.



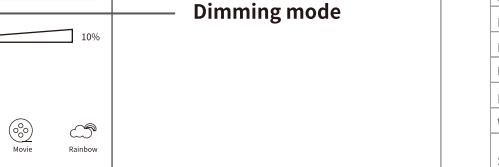
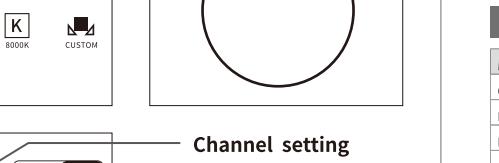
(For iOS)

(For Android)



1. Turn on Bluetooth and OPEN " Weeylite " App, set same channel as LED light.

2. Set Same group as LED.



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Xialingpai,Dalang Str,Longhua,Shenzhen,China

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

The device is evaluated to meet general RF exposure requirement, the device can be used in portable exposure without restriction.

-- Reorient or relocate the receiving antenna.

-- Increase the separation between the equipment and receiver.

-- Connect the equipment to 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.

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