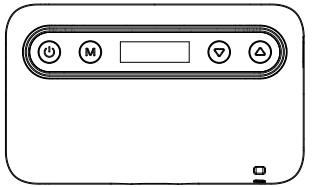
weeylite

User manual

S05

RGB pocket Lamp



Thanks for choosing Weeylight Fill Light!

Please read the Manual carefully to understand and use all functions of the fill light.

www.weeylite.com

Product Features

S05 fill light is a portable pocket fill light. There are multiple high color (positive white + warm white) and high-quality RGB light beads. It has the advantages of low energy consumption, stable color temperature, energy and power saving, long service life, and compact size and convenient carrying. It can be adopted in various scenes and perfectly used in photography, video and vlog recording, live broadcasting and so on.

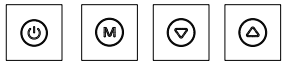
Product features

- Connecting to the wireless Bluetooth .
- There is high-quality soft light diffuser , and no need to use any other accessories . It 's easy to achieve soft light effect.
- It can be adjusted within 0-359 color range and the color saturation freely .
- High-quality display screen can quickly display color temperature and power .

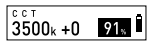
⚠ Attention

1. Do not directly shine the fill light in other' s eyes at close range.
2. Do not make the body part subject to strong vibrations, otherwise failures may occur and the original may be damaged.
3. Do not try to disassemble or repair the fill light by yourself, otherwise failures may occur.
4. Do not place the product in the sun at noon or in the heat, otherwise damage might occur.
5. Do not cover the light with any object that hinders heat dissipation. Excessive heat will shorten the service life of LED lamp beads.
6. Do not soak the fill light in water or expose it in the rain or moisture unless it is protected appropriately from liquids and moisture. If there' s water in the product, the light might be on fire or electrical leakage might occur. In this case, the power shall be turned off immediately.
7.It is recommended to use a charging head greater than 10W for charging.
8.For safety reasons, the internal charging circuit will stop when the machine is powered by the USB port and turned on.
If you don't operate the fill light for 3 minutes , the display will enter the idle screen standby state , you can press any button to wake up the display .

Operational settings

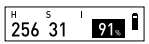


1.Dual color temperature mode



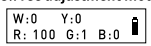
Long press (⏻) to enter this mode after booting ,Press (Ⓜ) to switch the items in this mode ,(▽△)adjust the value

2.Color mode



Long press (⏻) after booting , and long press (Ⓜ) to switch to this mode , short press (Ⓜ) button again to switch the items in this mode .(▽△) adjust the value .

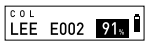
3.Free adjustment mode



Note: If the power is 0, this mode will not light up.

Long press (⏻) after booting , and long press (Ⓜ) to switch to this mode , short press (Ⓜ) button again to switch the items in this mode .(▽△) adjust the value .

4.COL mode



Note: HOC mode has no RGB color.

Long press (⏻) after booting , and long press (Ⓜ) to switch to this mode , short press (Ⓜ) button again to switch the items in this mode .(▽△) adjust the value .

5.Scene mode

Long press (⏻) to turn on the light, long press (Ⓜ) to switch to this mode, short press (Ⓜ) again to switch to items in this mode, (▽△) adjust the value.

Main light setting

1.Before use,scan the QR codes to download the APP for operation.

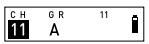
For ios users to scan and download the App

IOS

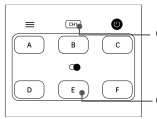
For Android users to scan and download the App

Google play

2. Connect Bluetooth.



Long press (⏻) to turn on the light, and then press (⏻) to switch to the Bluetooth mode, and then press the (⏻) key to switch to the items in this mode, and (▽△) to adjust the value.
(Ⓜ) Press key to exit.



APP interface

Product Parameters

Power range	1%~100%
Color temperature range	2800k~6800k
Maximum luminous flux	400LM(5500K 100%)
Maximum illuminance	775LX(0.5M,5500K)
The number of lamp beads	108
Color Rendering Index	RA≥95 TLCI≥97
Maximum power	5W
Wireless light adjustment	Wireless light adjustment by 2.4GHz smartphone Bluetooth (Android, IOS)
Remote-controlled distance	15-20 meters (the distance will increase or decrease because of obstacles in the operating environment)
Charging port	Type-C interface, 5V/2A
Charging time	About 3.5 hours(Must be turned off to charge)
Built-in lithium battery	3.7V/2000mAh
Battery life	70 minutes (100% power)
Temperature of the operating environment	0~40°C
Product size	102x61.5x22.6mm
Weight	About 108g
Software upgrade	Nonsupport

Operative Standards: Q/JYKJ002~2019
Shenzhen Jueying Technology Co., Ltd.
Telephone: +86-755-2877 9024 Fax: 0755-2877 4730
Email: info@weeylite.com Website: www.weeylite.com
Address: 2nd Floor, Building 4, Baokun Science and Technology Industrial Park, Xialingpai Village, Dalang Street, Longhua New District, Shenzhen

weeylite

Weeylite International Warranty Card

Weeylite International Warranty Card is an important document. In order to enjoy the warranty service of our company, the warranty service must be registered and the original warranty card and invoice must be presented. This warranty card must be stamped by our authorized dealer and designated repair station. If other information may change, please visit our website: www.weeylite.com Please keep this card properly. If it is lost, it will not be reissued.

Authorized dealers' sign/stamp

Product Name					
Model					
SN Code					
Warranty Time					
Purchase Date					
Contact					

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. 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 differentfrom that to which the receiver is connected.
-- Consult the dealer or an experienced radio/TV technician for help.

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

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