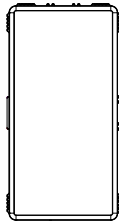


CL36RGBV3 说明书

材质: 100g 书纸单色单面印刷 尺寸: 623 X 220 mm

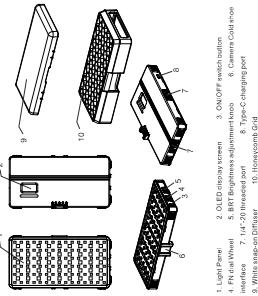
MINI portable LED Light CL36RGBV3 Instruction Manual



Safety Notice:

In order to prevent any damage to your products or the safety of users, please read the following safety precautions before using and keep the information in this manual, so that all users of this product can access it at any time.

1. Structure of product



- 1. Light Panel
- 2. Battery
- 3. On/Off switch button
- 4. Brightness adjustment button
- 5. On/Off switch button
- 6. Type-C charging port
- 7. 1/4-20 threaded joint
- 8. Type-C charging port
- 9. White tape-on Diffuser
- 10. Honeycomb Grid

2. Feature:

This light is equipped with an advanced RGB light with pulse-width modulation (PWM) technology, providing the energy of the light. The light intensity is adjustable between 1% to 100% duty cycle, and the light color can be adjusted between 16,777,216 colors. The light is equipped with a built-in lithium-ion battery, which can be charged via a Type-C charging port. It supports 5V/2A maximum charging and 5V/2A maximum discharging. The device is designed to be portable and easy to use, with a built-in power button and a power indicator.

3. Function and feature:

(1) Switch ON/OFF
 In the state of OFF, long press the powerMode switch button for 1 s, the screen will light up, and the device will enter the powerMode selection for 4 s. In this state, the screen will light up, the light will turn on, and the device will enter the powerMode selection for 4 s.

(2) Color gamut saturation adjustment

In the starting state, press (1-5) seconds; powerMode switch button to switch to HSI MODE. In the HSI mode, the light will be dimmed. The corresponding brightness value will display in the OLED screen. The corresponding brightness value will display in the OLED screen. The corresponding brightness value will display in the OLED screen. The corresponding brightness value will display in the OLED screen.

(3) Color temperature adjustment

Short press FN wheel (times 1-5) to adjust the color temperature. The corresponding color temperature value will display in the OLED screen. The corresponding color temperature value will display in the OLED screen. The corresponding color temperature value will display in the OLED screen. The corresponding color temperature value will display in the OLED screen.

(4) EFFECTS adjustment

In the state of power ON, short press (1-5) seconds; powerMode switch button to switch to the effects mode. The corresponding effects value will display in the OLED screen. The corresponding effects value will display in the OLED screen. The corresponding effects value will display in the OLED screen. The corresponding effects value will display in the OLED screen.

4. Bluetooth connecting menu and APP operation guide

(1) Bluetooth connecting menu
 In the state of power ON, long press FN wheel (times 1-5) seconds to switch to the Bluetooth connecting menu. The corresponding Bluetooth connecting menu will display in the OLED screen. The corresponding Bluetooth connecting menu will display in the OLED screen. The corresponding Bluetooth connecting menu will display in the OLED screen. The corresponding Bluetooth connecting menu will display in the OLED screen.

(2) APP Operation Guide:

1. The product comes with a QR code. You can scan the QR code to download the APP. The corresponding APP will be downloaded to your mobile phone. The corresponding APP will be downloaded to your mobile phone. The corresponding APP will be downloaded to your mobile phone. The corresponding APP will be downloaded to your mobile phone.



2. To turn on the APP, you need to agree all necessary permissions and function switches. If you do not agree, the APP will not work. The corresponding APP will be downloaded to your mobile phone. The corresponding APP will be downloaded to your mobile phone. The corresponding APP will be downloaded to your mobile phone. The corresponding APP will be downloaded to your mobile phone.

(3) Battery level display

When the light is turned on, the current battery level will display in the OLED screen. When the battery level is low, the device will display a low battery warning. The corresponding battery level will display in the OLED screen. The corresponding battery level will display in the OLED screen. The corresponding battery level will display in the OLED screen. The corresponding battery level will display in the OLED screen.

(4) Product charging

When the battery level is low, you can charge the device via a Type-C charging port. The corresponding charging status will display in the OLED screen. The corresponding charging status will display in the OLED screen. The corresponding charging status will display in the OLED screen. The corresponding charging status will display in the OLED screen.

6. Dimension of product



7. Product parameters

No.	Item	Specifications
1	Applicable Range	Suitable for mobile phone photography, video, live streaming and light supplement in indoor environments.
2	Built-in Battery	1500mAh built-in battery (typical), 2500mAh built-in battery (maximum), 5V/2A input charging power, 5V/2A max output power, Type-C 5pin.
3	Lighting Parameters	Light power: 10W max Light temperature: 5000K-6500K (without diffuser) Light beam angle: 45° Input charging power: 5V/2A max 10W Output power: 5V/2A max 10W RGB power: 0.360° Full panel
4	APP	Remote control distance: 15 meters Channel: BLE-2.4G
5	Battery	Battery (Internal Li-Polymer 3.7V/500mAh) 18.5Wh
6	Charging Method	5V charger (mode of charging/discharging in the maximum charge mode) 500mA (above)
7	Display	OLED screen display
8	Display Content	Mode, Color gamut, Saturation, Brightness, Color Temperature, Battery Power, Charging Status, EFFECTS icon, Menu
9	Fixed Angle	Universal 1/4-20 threaded port. Camera cord thread interface
10	Net Weight	About 325g
11	Humidity	20%~80%
12	Storage Temperature	0°C~38°C
13	Storage Humidity	~40%~60%
14	Dimensions	150x 62x 16.5mm

8. Caution

1. This light is not designed for waterproof.
2. Do not use the light in a humid environment.
3. Do not use the light in a high-temperature environment.
4. Do not use the light in a high-voltage environment.
5. Do not use the light in a high-current environment.
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11. Do not use the light in a high-current environment.
12. Do not use the light in a high-voltage environment.
13. Do not use the light in a high-current environment.
14. Do not use the light in a high-voltage environment.
15. Do not use the light in a high-current environment.

FCC Warning

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.

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 protection against harmful interference in a residential environment. 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 interference does occur, 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 different from that to which the interference is occurring.
 - Consult the dealer or an experienced radio/TV technician for help.
- The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Specifications and appearance are subject to change without notice.