



SIRUI C60B Bi Color LED Monolight User Manual

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SIRUI

SIRUI C60B Bi Color LED Monolight



Foreword

- This LED Light C60 is a multi-purpose continuous light supporting both battery and adapter power supplies. Being rather portable, this light can either be handheld or attached to a stand. Suitable for various shooting scenarios e.g. live, camping, make up, portrait shooting, video, wedding, children photography, etc.

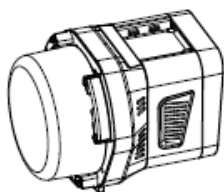
Features

1. Compact and lightweight, easy to be held in hand.
2. 8 FX situational special effects.
3. Bright even lights.
4. A silent fan is built inside to ensure noiseless running.
5. Support group control and APP control.
6. Common accessories can be attached to the LED light via the Bowens mount adapter.

What's in the Box



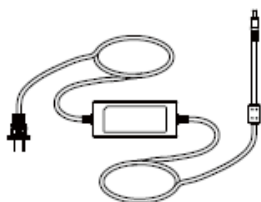
Reflector* 1



Light Body* 1



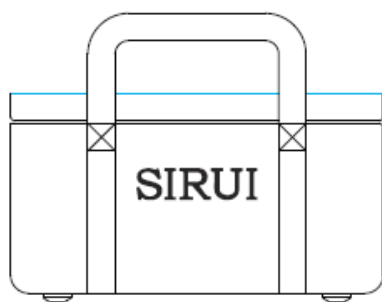
Battery Case* 1



Adapter * 1



Handle* 1

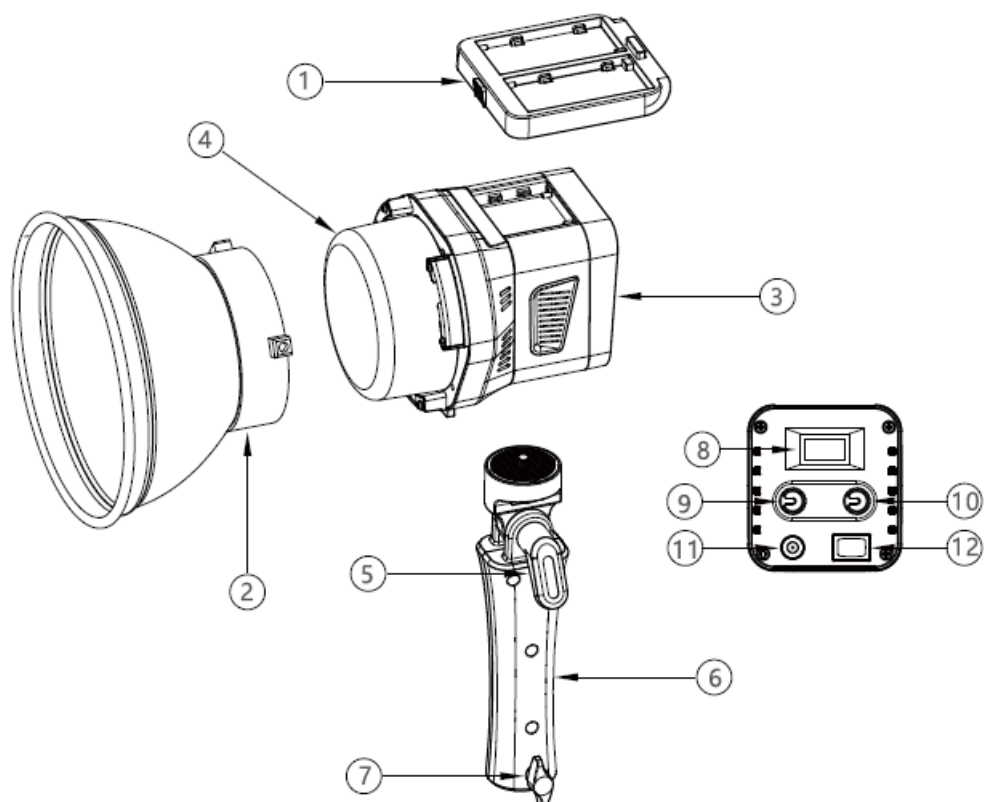


Portable Bag*1



Warranty Card*1

Names of Parts



| | | | | |
|---|-----------------------|--|----|-----------------|
| | Battery Case | | 7 | Fixing Knob |
| 2 | Reflector | | 8 | Display |
| 3 | Light Body | | 9 | SET Select Dial |
| 4 | Protect Cover | | 10 | DIM Select Dial |
| 5 | Angle Adjustment Knob | | 11 | DC Power Socket |
| 6 | Handle | | 12 | Power Switch |

Power Management

Adapter Power Supply

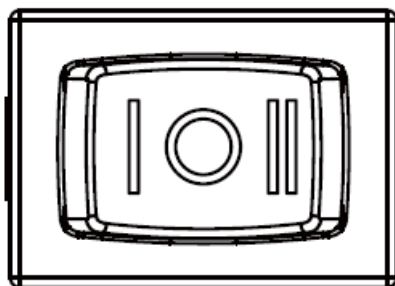
- **Input:** 100-240V-50/60Hz 2.SA, output: 16.8V SA

External Battery Power Supply

- Install two NP-F970 batteries into the battery compartment. Slide the battery case on top of the light to achieve power supply. The battery case is unable to charge the batteries.
- When powered by the battery, make sure there are at least two batteries in the case.

Operation

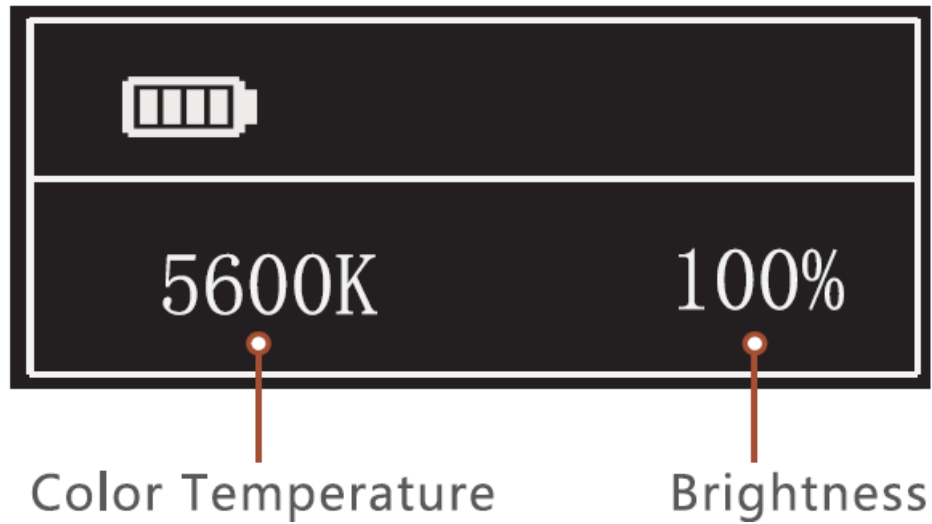
Power On/Off



- When powered by the battery, hit “I” to turn on the light, and press the button in the middle to turn off the light.
- When powered by the adapter, hit “II” to turn on the light, and press the button in the middle to turn off the light.

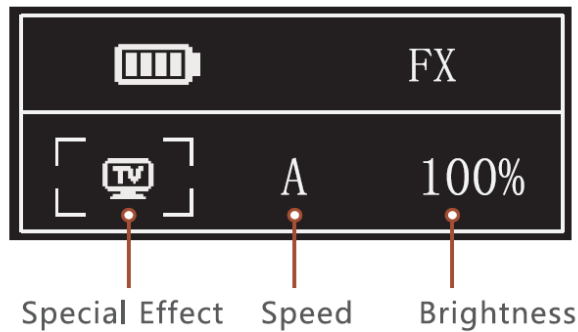
1. **Mode Selection:** Hit the SET button to switch between the continuous lighting mode and FX special-effect mode.

Continuous Lighting Mode



1. **Brightness adjustment:** turn the DIM dial to adjust the brightness from 0% to 100%.

Special Effects Mode



1. Turn the SET dial to select a special effect. Hit the DIM dial to adjust the speed (A, B, C). Turn the DIM dial to adjust the brightness.
2. Brightness adjustment: turn the DIM dial to adjust the brightness from 0% to 100%.

There are 8 situational special effects for your choice:

| No. | Display | Situation | DisplayA | DisplayB | DisplayC |
|-----|---------|-------------|---------------|------------------|-------------|
| 1 | | Lightning | Discontinuous | Frequent | Sustainable |
| 2 | | Flash | Flash | Press Conference | Paparazzi |
| 3 | | Broken Bulb | Discontinuous | Frequent | Sustainable |
| 4 | | TV | Slow | Medium | Quick |
| 5 | | Firework | Brief | Continuous | Show |
| 6 | | Impulse | Slow | Medium | Quick |
| 7 | | Welding | Discontinuous | Frequent | Sustainable |
| 8 | SOS | SOS | Slow | Medium | Quick |

APP Control

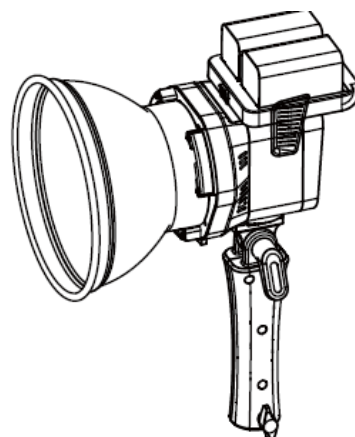
1. Press and hold the SET dial to turn on Bluetooth. (Press and hold the SET dial again to turn off Bluetooth.)
2. Scan the QR code to download the “SIRUI Light” App.
3. Turn on Bluetooth, enter the “SIRUI Light” App. Select “C60 LED Light” from the device list.



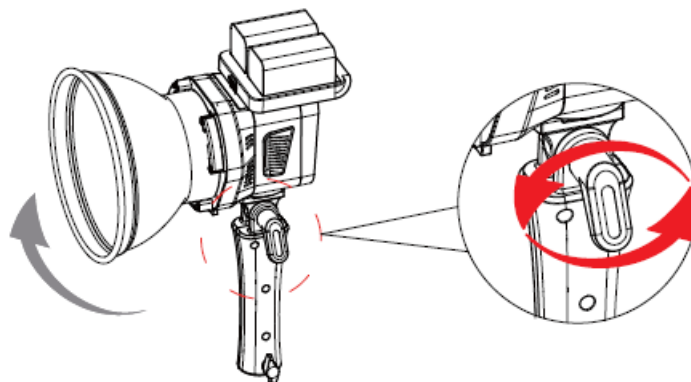
- Scan the QR code to download the App.
- For detailed steps, please refer to the APP instruction manual.

Installation

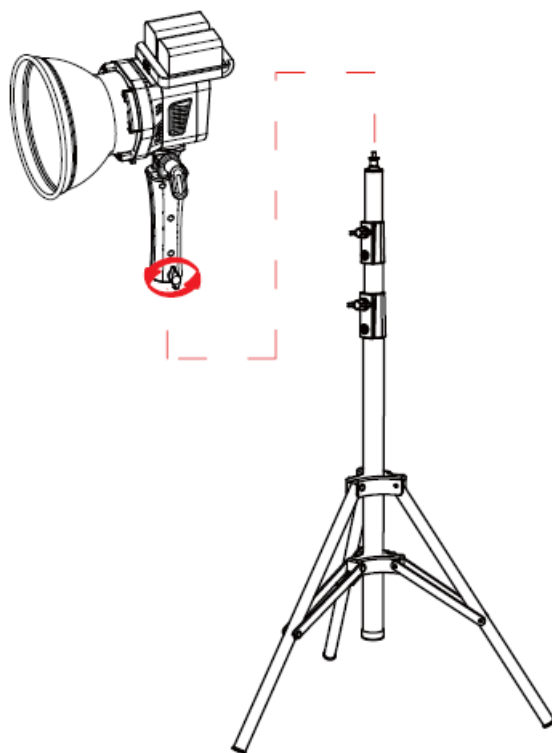
1. Install two NP-F970 batteries into the battery compartment and slide the battery case on top of the light. Mount the handle to the bottom of the light for handheld use.



2. Adjust the angle of the light via the angle adjustment knob.



3. Fix the light to a stand via the fixing knob.



Specifications

| | |
|--|------------------------|
| Model | C60B |
| Size | 92*116*110mm |
| Weight | Single LED light: 700g |
| Power | about 70W |
| Color Temperature Range | 2800K~7000K |
| Special Effect | 12 |
| 100% Illuminance (LUX) | 2300 lux at 1m |
| TLCI | 98 on average |
| CRI | 96 on average |
| Working Temperature | -10°C-45°C |
| Control Method | APP Control |
| Wireless Bluetooth Control Distance | 15m |

Warning

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 an unauthorized power adapter may cause damage to the product and void the warranty.
6. Please remove the protective cover before using the light.

Maintenance

1. If there is something wrong with the light when it is working, please turn it off first.
2. Avoid sudden impacts and the product should be dedusted regularly.
3. It is normal that the light gets a bit hot when it is working.
4. Maintenance must be performed by the authorized maintenance department which can provide original accessories.
5. This product, except for consumables, supports a one-year warranty.
6. Unauthorized service will void the warranty.
7. If the product had failures or was wetted, do not use it until it is repaired by professionals.
8. Changes made to the specifications or designs may not be reflected in this manual.

FCCC STATEMENT

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.
2. this device must accept any interference received, including interference that may cause undesired operation.

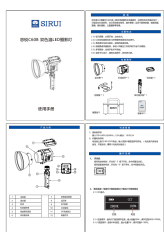
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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

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

Documents / Resources

| | |
|---|---|
|  | <p>SIRUI C60B Bi Color LED Monolight [pdf] User Manual C60B, 2AMTD-C60B, 2AMTDC60B, Bi Color LED Monolight, C60B Bi Color LED Monolight</p> |
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