

4. Safety instructions

- Avoid shining the LED directly into people’s eyes from close proximity. This may cause short-term vision issues. This can cause short-term vision issues.
- Do not use the light near explosive gases or flammable materials.
- Do not burn or incinerate the product.
- Do not expose the lamp to excessive heat, such as direct sunlight or fire. The product should not be used when the temperature is above 40°C.
- This product is not fully waterproof. Please pay attention when using in wet conditions.
- Do not charge the light in damp or wet conditions.
- Keep out of reach of children.

Battery instructions

- This product contains a rechargeable lithium battery. To charge the battery, please use a suitable charger.
- Rechargeable lithium batteries have a limited lifespan. Over time, the capacity of the battery will decrease.
- If you haven’t used the product for a long time, please charge the battery before using the product.
- To extend the lifespan of the battery, it’s recommended to charge the light once every three months.
- For optimal performance, it is recommended not to use the light while it’s charging.

5. Technical details

Max. Power	6.5W
Color Temperature	2500K~9000K (adjustable in steps of 100K)
Light beads	Bicolor version: 60 warm, 60 cold LEDs RGB version: 30 warm, 30 cold, 30 RGB LEDs
Brightness Control	1%~100%
Max. Brightness	490 lumen (9000K)
Color rendering index	96+
Battery Capacity	1500mAh (5,55 Wh)
Input	USB-C 5V=1A
Dimension	11,0 x 6,0 x 1,1 cm
Weight	117 grams

6. About MOJOGEAR

MOJOGEAR

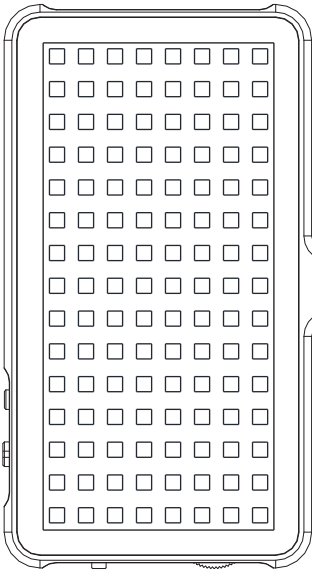
MOJOGEAR develops high-quality products for smartphone filmmakers, mobile creators and everyone else who wants to get the most out of their phone or camera. MOJOGEAR is proudly based in The Netherlands.

All MOJOGEAR products are covered by a 2-year warranty.

If you have any questions or feedback, please let us know at support@mojogear.eu. We’d love to hear from you!

MOJOGEAR

LUMI LED MINI



USER MANUAL

Thank you for choosing this MOJOGEAR video light. In this user manual you’ll find all the relevant information to use your light.

For information in other languages, please visit:



www.mojogear.eu/manuals

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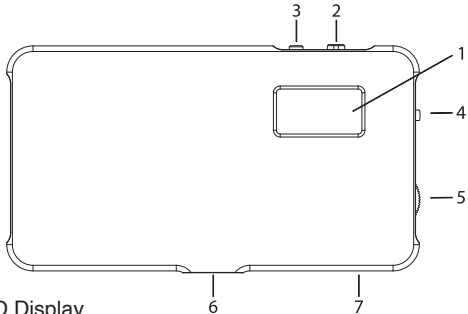
- 1. Box contents
- 2. Product details
- 3. How to use
- 4. Safety instructions
- 5. Technical details
- 6. About MOJOGEAR

1. Box contents

- Video light
- USB-C charging cable
- Cold shoe adapter
- Manual

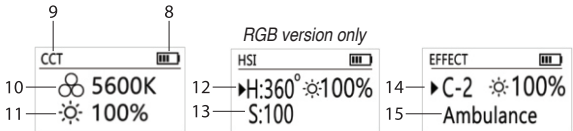
2. Product details

Back



- 1. LCD Display
- 2. Power Switch
- 3. Mode Button
- 4. Select / Adjustment Knob
- 5. Brightness Knob
- 6. 1/4" Screw Holes
- 7. USB-C Charging Port

Display



- 8. Battery Status
- 9. Mode Selected (CCT / HSI / Effect)
- 10. Color Temperature (CCT)
- 11. Brightness (CCT)
- 12. Color Hue (HSI)
- 13. Color Saturation (HSI)
- 14. Effect Group
- 15. Effect Name

3. How to use

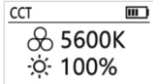
Turn on/off the light
Slide the power switch to power the light on or off.

Mode Selection
Press the Mode button to change between CCT, HSI (RGB version only) and Effect mode.

3. How to use

CCT Mode

- 1. Adjust the brightness by turning the Brightness Knob (1% to 100%).
- 2. Set the color temperature using the Select / Adjustment Knob (2500K to 9000K).



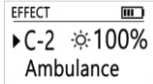
HSI Mode (RGB version only)

- 1. Press the Select / Adjustment Knob to select H (Hue) or S (Saturation).
- 2. Adjust the Hue (0° to 360°) and Saturation (0 to 100%) by turning the Select / Adjustment Knob.
- 3. Adjust the brightness by turning the Brightness Knob (1% to 100%).



Effect Mode:

- 1. Press the Select / Adjustment Knob to select the Effect Group (A-G)
- 2. To set the desired effect, turn the Select / Adjustment Knob. Each group has 3 options.
- 3. Adjust the brightness by turning the Brightness Knob (1% to 100%).



Charging the SLA027R Light:

- 1. Connect the USB-C charging cable to the light.
 - 2. Plug the cable into a USB power source.
 - 3. The LCD display will show a flashing battery icon during charging.
 - 4. Charging time may vary based on the power source.
- Note: If you power on the light while it’s charging, the maximum brightness will be limited to 60%