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luxceo Q508A

LUXCEO Portable LED Photography Light Wand Instruction Manual

Model: Q508A

1. Introduction

The LUXCEO Q508A Portable LED Photography Light Wand is a versatile lighting tool designed for photographers and videographers. It offers adjustable color temperature, a wide range of RGB colors, and various special light effects to enhance creative photography and video production. Its portable and handheld design, combined with a long-lasting rechargeable battery, makes it suitable for both studio and on-location use.



Image 1.1: The LUXCEO Q508A Portable LED Photography Light Wand, showcasing its sleek design and accompanying remote control.

2. Package Contents

Verify that all items listed below are included in your package:

- 1 x LED Photography Light Wand
- 1 x Remote Control
- 1 x USB Charging Cable
- 1 x Lanyard
- 1 x Carrying Bag
- 1 x User Manual (this document)



Image 2.1: Illustration of the light wand and its included accessories, such as the remote control and charging cable.

3. Product Features

- **Portable and Lightweight Design:** Weighing only 0.75lb, the light wand is designed for easy handheld use or mounting on a tripod/camera.
- **RGB Full Color with Remote Control:** Features 36 color modes, 30-level brightness adjustment, and a maximum output of 1000 lumens. The Color Rendering Index (CRI) is greater than 95, ensuring accurate color reproduction. Color Temperature (CCT) ranges from 3200K (warm) to 5600K (cold). The remote control operates within 7 meters and requires direct line of sight to the light surface.
- **12 Kinds of Light Effects:** Simulate various real-world scenes and effects, including police car lights, lightning, SOS, candlelight, red light, paparazzi flash, pub scenes (1 & 2), fire truck, disco, RGB slow loop, and RGB fast loop. These effects enhance creative video and photo content.
- **Rechargeable Battery & High Capacity:** Equipped with a built-in 7.4V 2600mAh (equivalent to 3.7V 5200mAh) rechargeable lithium-ion battery. Provides up to 32 hours of illumination at 1% brightness and 2 hours at 100% brightness. The light can be used while charging via USB.

- **1/4" Standard Nut Hole:** A standard 1/4" nut hole at its bottom allows for easy mounting on various photography stands, such as tripods, globoid holders, or cameras.



Image 3.1: Product details highlighting the dimensions, lanyard strap, 1/4" screw hole, and control buttons on the light wand.



Image 3.2: Visual representation of the adjustable color temperature and brightness levels.

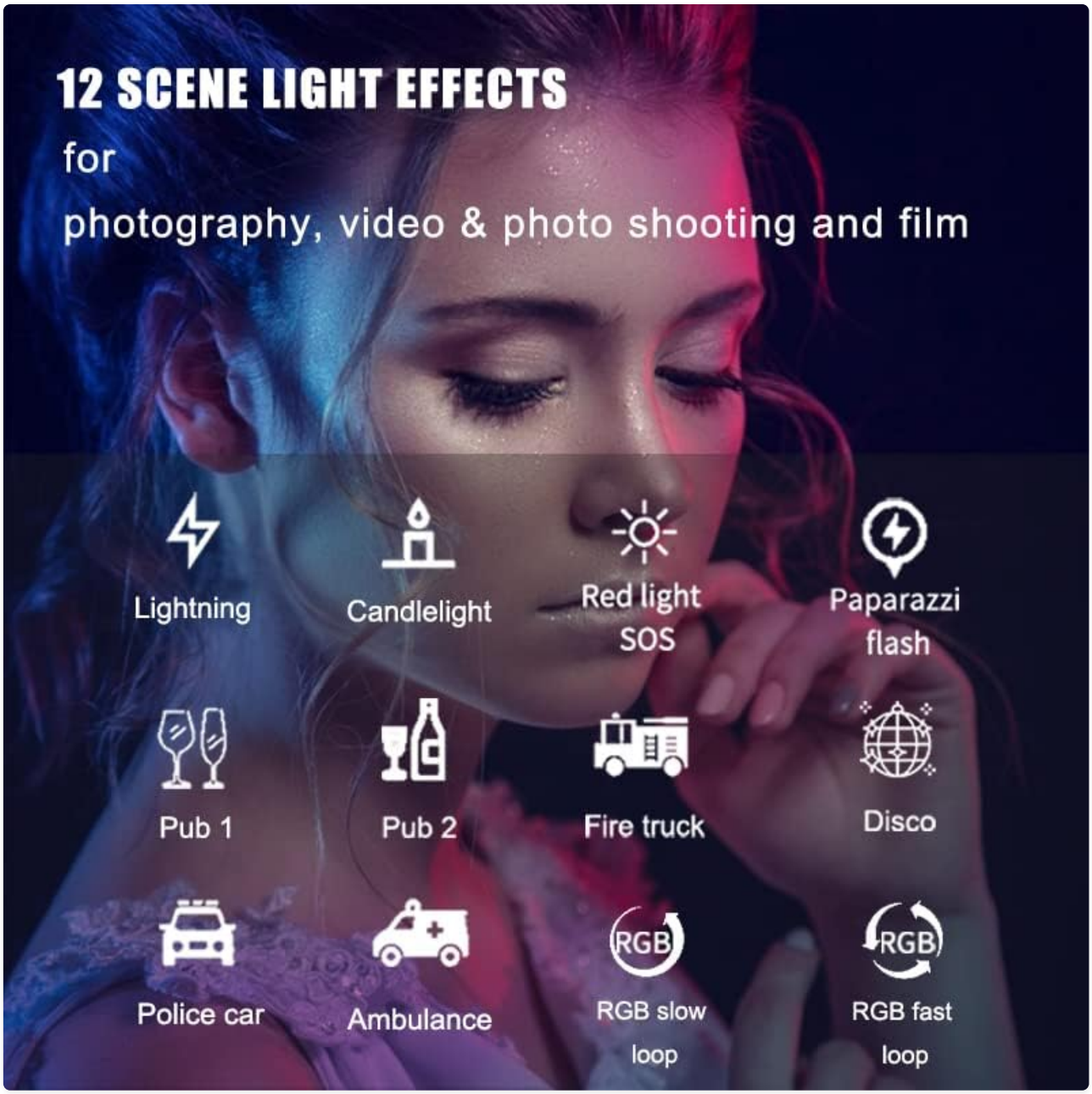


Image 3.3: Overview of the 12 distinct scene light effects available for creative applications.

4. Setup

4.1 Initial Charging

Before first use, fully charge the light wand. Connect the included USB charging cable to the Micro USB Charging Port on the light wand and to a 5V/2A USB power adapter (not included). The battery and charging indicator will show charging status. A full charge typically takes 3 to 4 hours.



Image 4.1: The USB charging port located on the light wand for convenient power replenishment.

4.2 Attaching the Lanyard

For secure handling, attach the provided lanyard to the designated loop on the light wand's handle. This helps prevent accidental drops during handheld operation.



Image 4.2: The handheld handle of the light wand, illustrating the battery indicator and the lanyard attachment point.

4.3 Mounting on a Stand (Optional)

The light wand features a 1/4" standard nut hole at its base, allowing it to be mounted on compatible photography equipment such as tripods, light stands, or globoid holders for stable positioning.



Image 4.3: The 1/4" standard nut hole, enabling versatile mounting options for the light wand.

5. Operating Instructions

5.1 Power On/Off

- **On-Device:** Press the power button once to turn on. Long-press the power button to turn off.
- **Remote Control:** Press the "ON" button to turn on, and the "OFF" button to turn off.

5.2 Adjusting Brightness

- **On-Device:** Use the "+" and "-" buttons to increase or decrease brightness.
- **Remote Control:** Use the "Brightness +" and "Brightness -" buttons. There are 30 levels of brightness adjustment.

5.3 Changing Color Modes and Temperature

- **On-Device:** Press the mode button (often indicated by a circle or 'M') once to switch between color modes (CCT, RGB, FX).
- **Remote Control:**
    - **Color Temperature (CCT):** Use "CCT+" and "CCT-" buttons to adjust between 3200K (warm) and 5600K (cold). Dedicated buttons for 3000K, 4500K, and 6000K are also available for quick selection.
    - **RGB Colors:** Use "RGB+" and "RGB-" buttons to cycle through 36 color modes. Dedicated red, green, and blue buttons are available for direct selection.
    - **Scene Modes (FX):** Use "FX+" and "FX-" buttons to cycle through the 12 special light effects.



Image 5.1: The remote control layout, detailing buttons for power, brightness, color temperature, RGB, and scene effects.

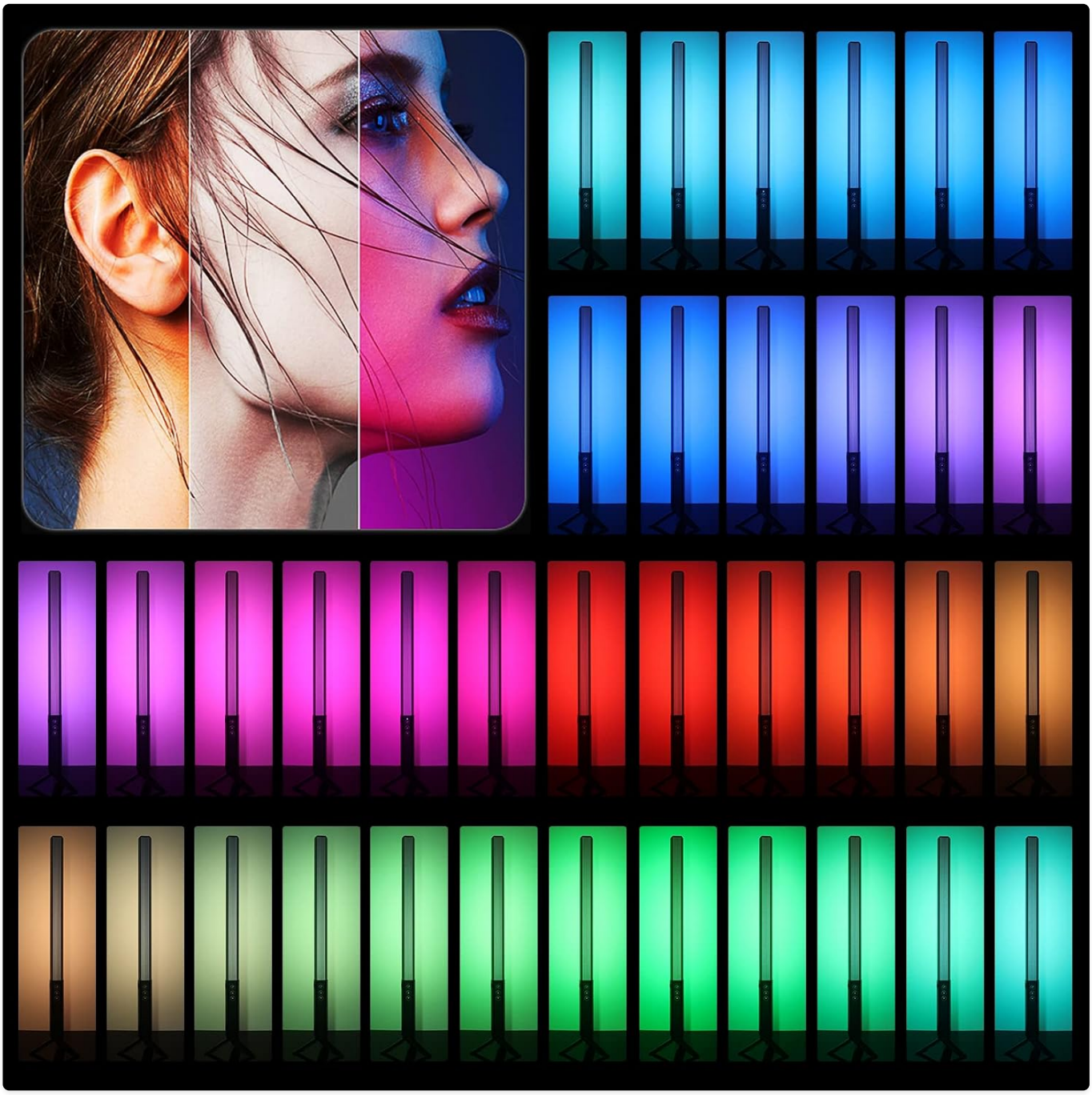


Image 5.2: A visual representation of the 36 available color modes for diverse lighting needs.

6. Maintenance

6.1 Cleaning

To clean the light wand, gently wipe the surface with a soft, dry cloth. Do not use abrasive cleaners, solvents, or harsh chemicals, as these may damage the finish or internal components.

6.2 Storage

When not in use, store the light wand in its provided carrying bag to protect it from dust and physical damage. Store in a cool, dry place away from direct sunlight and extreme temperatures.

6.3 Battery Care

To prolong battery life, avoid fully discharging the battery frequently. If storing for an extended period, charge the battery to approximately 50% every 3-6 months.

7. Troubleshooting

Problem	Possible Cause	Solution
Light does not turn on.	Battery is depleted.	Charge the light wand using the USB cable.
Remote control not working.	Remote battery is low or depleted. Obstruction between remote and light. Remote not pointed directly at light.	Replace remote battery. Ensure clear line of sight. Point remote directly at the light's sensor.
Light output is dim or inconsistent.	Battery is low. Incorrect brightness setting.	Recharge the light wand. Increase brightness using the controls or remote.
Cannot change color or effect.	Incorrect mode selected. Remote control issue.	Ensure you are in the correct CCT, RGB, or FX mode. Refer to remote control troubleshooting.

8. Specifications

Model: Q508A

Product Dimensions: 1.38"L x 1.14"W x 21.65"H (3.5 x 2.9 x 55 cm)

Item Weight: 12 ounces (340g)

Battery: 1 Lithium Ion battery (included), 7.4V 2600mAh (equivalent to 3.7V 5200mAh)

Battery Life: 2 hours (100% brightness) to 32 hours (1% brightness)

Charging Time: 3-4 hours (with 5V/2A adapter)

Max Lumens: 1000 Lumens

CRI: >95

Color Temperature: 3000K-6000K

Color Modes: 36 RGB colors

Brightness Levels: 30 levels

Light Effects: 12 scene effects

Remote Control Distance: < 7 meters (line of sight)

Mounting: 1/4" Standard Nut Hole

Connectivity: USB

Manufacturer: LUXCEO

9. Warranty and Support

LUXCEO products are designed for quality and reliability. For specific warranty details, please refer to the warranty card included with your product or visit the official LUXCEO website. If you encounter any issues or require assistance, please contact LUXCEO customer support.

Customer Support:

For assistance, please contact the seller directly through your purchase platform or visit the LUXCEO brand store.

Online resources and FAQs may be available on the LUXCEO official website.

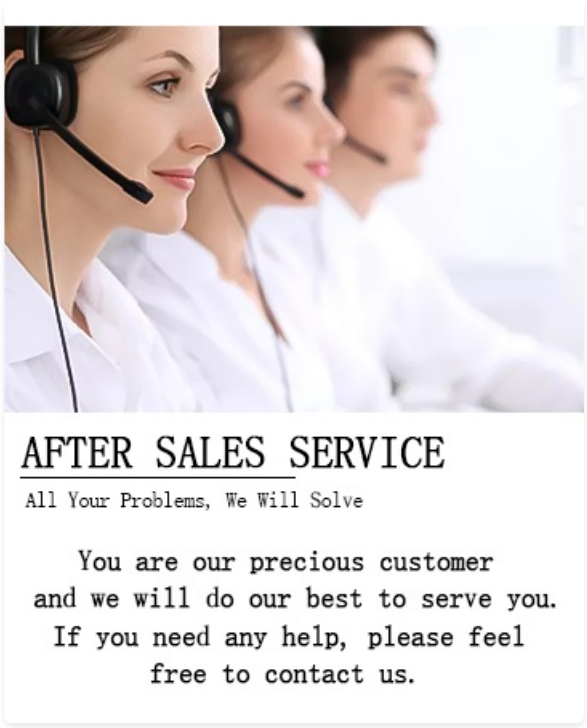


Image 9.1: LUXCEO customer support is available to assist with product inquiries and issues.

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Details

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