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GODOX LC1000R

Godox LC1000R LED Light Stick User Manual

Model: LC1000R | Brand: GODOX

1. Introduction

The Godox LC1000R is a powerful and versatile 100W RGB LED Light Stick designed for photographers and videographers. It offers exceptional lighting capabilities with precise color accuracy, a wide color temperature range, and dynamic special effects. Its user-friendly design and multiple control options make it an essential tool for creative lighting.



Figure 1.1: Godox LC1000R LED Light Stick with included accessories.

- **Powerful Lighting Output:** Delivers an impressive brightness at a substantial 100W in P mode, with a color temperature range from 2500K to 8500K in CCT mode.
- **Precise Color Accuracy:** Offers precise color accuracy with TLCI 96+ and CRI 96+, ensuring exceptional brilliance in every detail.
- **Premium RGB Colors:** Ignite your creativity with the vibrant RGB mode, offering 360 selectable colors, dimmable from 0% to 100%.
- **15 FX Effects & Music Mode:** Comes equipped with 15 built-in FX effects, enabling you to transform any scene to your liking. Sync the lighting to the rhythm with Music Mode for an immersive experience.
- **Low Noise Performance:** Indulge in a serene shooting environment with efficient fans, minimizing noise disturbance while unleashing powerful performance.
- **Easily Controlled:** Effortless control at your fingertips with seamless management via device or app.
- **Long Battery Life & Multiple Charging Options:** Stay charged with DC adapter, lithium battery, and Type-C charging cable.

2. What's in the Box

Verify that all items are present in your package:

- LC1000R Light Body x1
- Barndoor x1
- Power Cord x1
- Adapter x1
- Carrying Bag x1

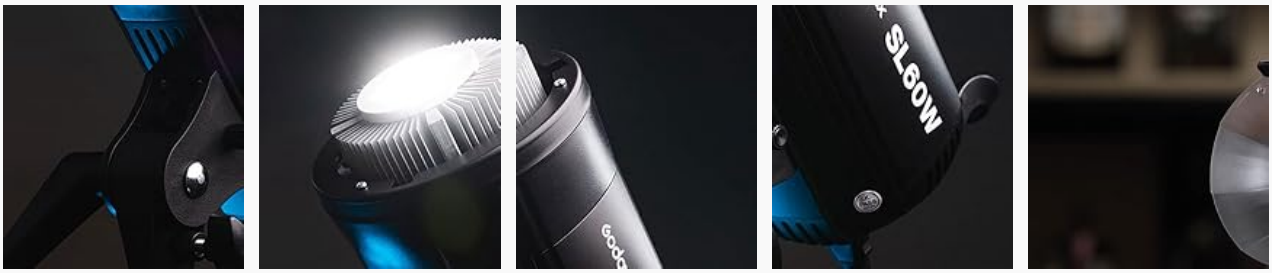


Figure 2.1: Components included in the LC1000R package.

3. Setup

Before first use, ensure the LC1000R is fully charged. The device includes a built-in lithium-ion battery and supports multiple charging methods.

3.1 Charging the Light Stick

- **Using DC Adapter:** Connect the provided DC adapter to the DC 20V input port on the light stick and plug it into a power outlet.
- **Using Type-C Cable:** For convenient charging, connect a Type-C cable to the Type-C port on the light stick and a compatible USB power source.



Figure 3.1: Charging options for the LC1000R, including Type-C and DC 20V ports.

3.2 Attaching Barndoors

The included barndoors can be attached to control light spill and shape the beam. Align the barndoors with the light stick and secure them firmly.

4. Operating Instructions

The LC1000R offers various modes and control options for diverse lighting needs.

4.1 Power On/Off and Basic Controls

Press and hold the power button to turn the device on or off. Use the control dial and buttons on the light stick to navigate through menus and adjust settings.



Figure 4.1: Close-up of the LC1000R's control panel, showing the display and color selection dial.

4.2 CCT Mode (Color Temperature)

In CCT mode, adjust the color temperature from 2500K (warm) to 8500K (cool) to match ambient light or create specific moods.



Figure 4.2: Visual representation of the LC1000R's wide color temperature range.

4.3 RGB Mode (Full Color)

Access the RGB mode to select from 360 colors and adjust saturation and brightness (0-100%) for creative lighting effects.

4.4 FX Effects & Music Mode

The LC1000R features 15 pre-programmed special effects (FX) such as RGB Cycle, Party, Flash, Lightning, Cloudy, Broken Bulb, Police Car, SOS, Music, TV, Candle, Fire, Fireworks, Explosion, and Welding. Activate Music Mode to synchronize lighting effects with audio.



Figure 4.3: The LC1000R in use, showcasing its FX effects for creative scenarios.

4.5 App Control (Bluetooth)

Download the official Godox Light app to control the LC1000R remotely via Bluetooth. The app provides comprehensive control over all settings, including CCT, RGB, FX, and brightness.

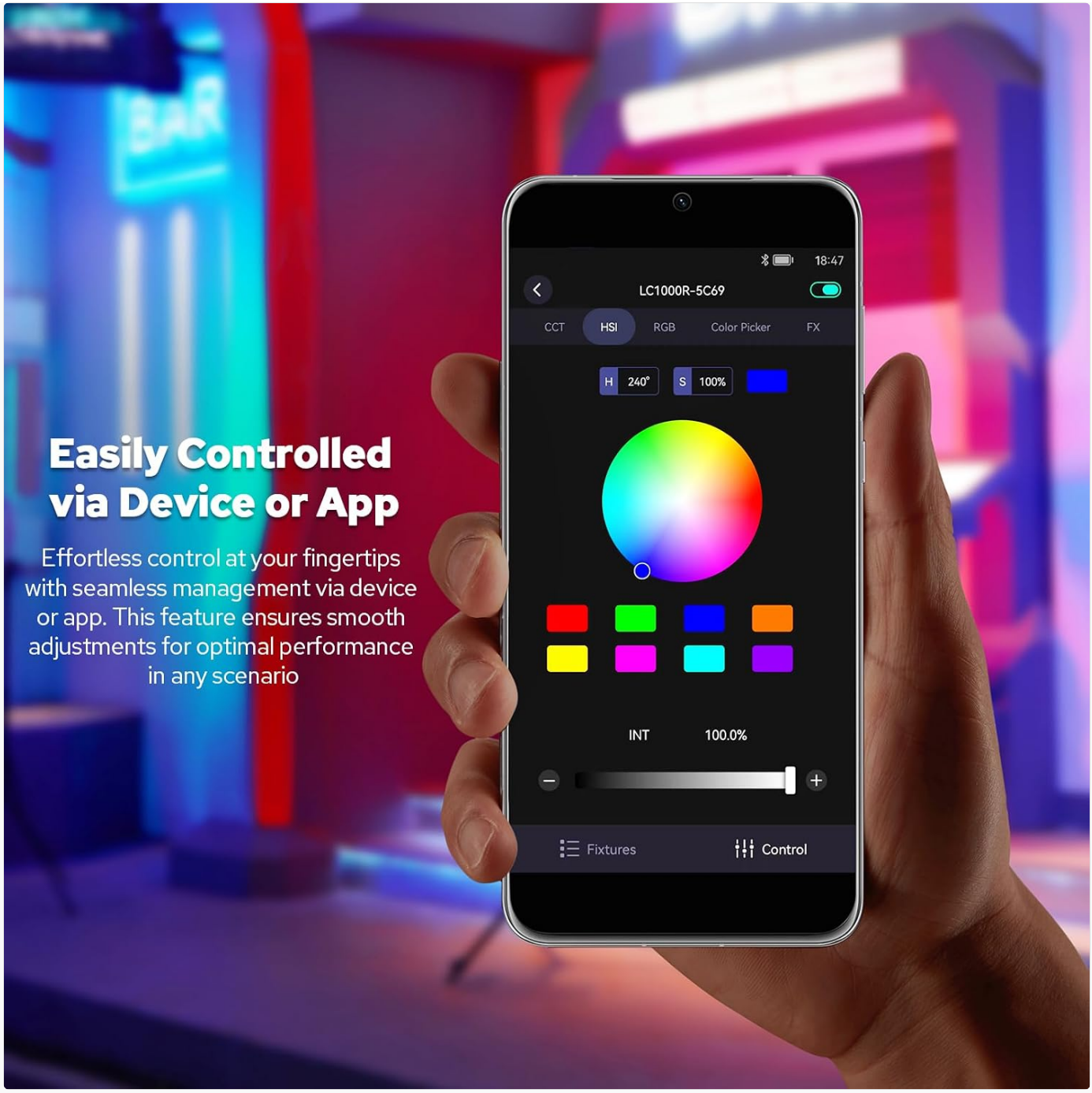


Figure 4.4: Controlling the LC1000R via the mobile application, demonstrating color selection.

4.6 Low Noise Performance

The LC1000R is designed with efficient fans that minimize noise, ensuring a quiet shooting environment, especially crucial for video production.



Figure 4.5: The LC1000R's quiet operation, ideal for sound-sensitive environments.

4.7 Product Demonstration Video

Video 4.1: Official product demonstration of the Godox LC1000R RGB LED Light Stick, showcasing its features and applications.

5. Maintenance

Proper maintenance ensures the longevity and optimal performance of your Godox LC1000R.

- **Cleaning:** Use a soft, dry cloth to clean the exterior of the light stick. Do not use abrasive cleaners or solvents.
- **Storage:** Store the device in a cool, dry place, away from direct sunlight and extreme temperatures. When not in use for extended periods, ensure the battery is partially charged (around 50%) to preserve battery health.
- **Handling:** Avoid dropping or subjecting the light stick to strong impacts, as this can damage internal components.

6. Troubleshooting

If you encounter issues with your Godox LC1000R, refer to the following common troubleshooting steps:

- **Light Not Turning On:** Ensure the battery is charged. Connect the light stick to a power source using the DC adapter or Type-C cable.
- **App Connection Issues:** Verify Bluetooth is enabled on your mobile device and the light stick. Ensure the Godox Light app is updated to the latest version. Try restarting both the light stick and your mobile device.
- **Inconsistent Brightness/Color:** Check for any obstructions on the light panel. Ensure the firmware is up to date if applicable (refer to Godox support for firmware updates).
- **Unusual Noise:** While the LC1000R has low noise performance, excessive or unusual noise may indicate an issue with the internal fan. Discontinue use and contact customer support.

If the problem persists, please contact Godox customer support for further assistance.

7. Specifications

Feature	Specification
Model	LC1000R
Brand	GODOX
Power Output	100W (P Mode)
Color Temperature Range	2500K-8500K
CRI	96+
TLCI	96+
RGB Color Selection	360 selectable colors
FX Effects	15 built-in
Control Methods	On-device, App (Bluetooth)
Battery Type	1 Lithium Ion (included)
Charging Options	DC Adapter, Type-C
Item Weight	4.89 pounds
Package Dimensions	23.25 x 5.5 x 3.75 inches

8. Warranty and Support

Godox products are manufactured to the highest quality standards. For warranty information, product registration, or technical support, please visit the official Godox website or contact their customer service department. Keep your purchase receipt as proof of purchase for warranty claims.

Godox Official Website: www.godox.com

For any inquiries or assistance, please reach out to the seller or manufacturer directly.

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