**GODOX SL150III**

# Godox SL150III LED Video Light Instruction Manual

Model: SL150III

## 1. Introduction

Thank you for purchasing the Godox SL150III LED Video Light. This professional continuous light is designed for studio photography, video production, and other creative lighting applications. It features high brightness, accurate color rendition, special effects, and versatile control options including a remote control and smartphone application. Please read this manual carefully before use to ensure safe operation and optimal performance.




Image: Godox SL150III LED Video Light with remote control.

## 2. Safety Precautions

- Do not disassemble or modify this product.
- Keep this product dry. Do not handle with wet hands or immerse in water.
- Keep out of reach of children.

- Do not use in the presence of flammable gases or liquids.
- Ensure the power supply voltage matches the product's requirements.
- Unplug the power cord before cleaning or when not in use.
- Avoid direct eye exposure to the LED light, as it can cause eye damage.
- Ensure proper ventilation during operation to prevent overheating.

## 3. Package Contents

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

- SL150III Light Body x 1
- Power Cable x 1
- Protection Cover x 1
- LED Reflector (Bowens Mount) x 1
- RC-A6 Remote Control x 1
- Color Filter Set x 1 (Optional, may vary by package)



Image: The Godox SL150III light body, power cable, protection cover, LED reflector, RC-A6 remote control, and color filter set.

## 4. Product Overview

### 4.1. Light Body and Components




Image: The Godox SL150III LED Video Light with its main components visible, including the LED chip and Bowens mount.

- **LED Chip:** High-power LED for continuous illumination.
- **Bowens Mount:** Standard mount for attaching various light modifiers like reflectors, softboxes, and diffusers.
- **U-Type Bracket:** Allows for easy angle adjustment and mounting on light stands.
- **Heat Dissipation System:** Integrated fan and vents for efficient cooling.

## 4.2. Control Panel




Image: Rear view of the Godox SL150III showing the control panel with LCD screen, power input, and control knobs.

- **LCD Display:** Shows current settings such as brightness, FX mode, group, and channel.
- **DIM/SELECT Dial:** Adjusts brightness (0-100%) and navigates menu options. Press to confirm selections.
- **FX/MODE Dial:** Selects special effects modes and other operational modes. Press to activate.
- **Power Switch:** Turns the unit on or off.
- **Silent Mode Button:** Activates or deactivates the fan for silent operation.
- **Bluetooth Button:** Activates Bluetooth for APP control.

- **2.4G Wireless Button:** Activates the built-in 2.4G wireless system for remote control.

## 5. Setup

1. **Mounting:** Attach the SL150III to a sturdy light stand using the U-type bracket. Ensure it is securely tightened.
2. **Attaching Reflector/Modifier:** Align the Bowens mount of the included reflector or other compatible light modifier with the light's Bowens mount. Rotate clockwise until it clicks into place.
3. **Power Connection:** Connect the power cable to the AC power input on the light and then to a suitable power outlet.




Image: The Godox SL150III light body shown with a standard reflector and optional softbox and spherical diffuser, demonstrating the Bowens mount compatibility.

## 6. Operating Instructions

### 6.1. Power On/Off

Flip the power switch located on the rear control panel to turn the light on or off.

### 6.2. Brightness Adjustment

Rotate the **DIM/SELECT** dial to adjust the light brightness from 0% to 100%. The current brightness level will be displayed on the LCD screen.




Image: Visual representation of the SL150III's light output, indicating 73,600 Lux at 1 meter.

### 6.3. FX Special Effects Modes

The SL150III includes 8 built-in FX special effects modes to simulate various lighting scenarios:

- Flash 1, Flash 2, Flash 3

- Storm 1, Storm 2, Storm 3
- TV
- Broken Bulb

Rotate the **FX/MODE** dial to select an FX effect. Press the dial to activate the selected effect.



Image: A studio setup demonstrating the use of the SL150III with various light modifiers and indicating the availability of built-in FX effects.

## 6.4. Wireless Control (RC-A6 Remote)

The included RC-A6 remote control allows for wireless adjustment of brightness, group, and channel settings. Ensure the **2.4G Wireless Button** on the light is activated.

- **Channel Setting:** Select from 32 available channels to avoid interference.
- **Group Setting:** Assign the light to one of 16 groups for multi-light setups.
- Refer to the RC-A6 remote control manual for detailed instructions on pairing and operation.

## 6.5. Bluetooth APP Control

Download the "Godox Light" application from your smartphone's app store. Activate the **Bluetooth Button** on the light.

1. Open the Godox Light APP on your smartphone.
2. Follow the in-app instructions to connect to your SL150III light.
3. Once connected, you can adjust brightness, select FX effects, and manage groups/channels directly from your phone.



Image: A hand holding a smartphone displaying the Godox Light application interface, used to control the SL150III LED light.

## 6.6. Silent Mode

For sound-sensitive environments, press the **Silent Mode Button** on the control panel to turn off the cooling fan. Note that prolonged use in Silent Mode at high power may lead to reduced light output to prevent overheating.




Image: Rear view of the Godox SL150III, highlighting the cooling fan for heat dissipation.

## 7. Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the light body. Do not use abrasive cleaners or solvents.
- **Storage:** Store the light in a dry, dust-free environment when not in use.
- **Inspection:** Regularly check the power cable for any signs of damage.
- **Protection Cover:** Always use the protection cover when transporting or storing the light to protect the LED chip.

## 8. Troubleshooting

- **Light not turning on:** Check power cable connection, power outlet, and power switch.
- **Remote control not working:** Ensure batteries are correctly inserted and charged. Check if the 2.4G wireless function is enabled on the light. Verify channel and group settings match.
- **APP control not connecting:** Ensure Bluetooth is enabled on both the light and your smartphone. Restart the app and

the light.

- **Light flickering or inconsistent output:** Check power supply stability. Ensure the light is not overheating (disable Silent Mode if necessary).
- **Unusual noise:** If the fan is making excessive noise, ensure vents are not obstructed. If noise persists, contact customer support.

## 9. Specifications

| Feature | Specification |
|---|---|
| Model | SL150III |
| Power | 160W |
| Color Temperature | 5600K (Daylight Balanced) |
| CRI | ≥96 |
| TLCI | ≥97 |
| Illuminance (with reflector) | 73,600 Lux @ 1m |
| Brightness Adjustment | 0% - 100% |
| FX Effects | 8 modes (Flash, Storm, TV, Broken Bulb) |
| Wireless Control | 2.4G Wireless (32 Channels, 16 Groups), Bluetooth APP Control |
| Dimensions | 6.3 x 7.9 x 13.4 inches (approx.) |
| Weight | 6.2 lbs (light body only) |




Image: Graph illustrating the high Color Rendering Index (CRI) of approximately 96 and Television Lighting Consistency Index (TLCI) of approximately 97 for the SL150III.

## 10. Warranty and Support

This product is covered by a manufacturer's warranty. Please refer to the warranty card included with your purchase for specific terms and conditions, including warranty period and coverage details. For technical support, service, or inquiries, please contact your authorized dealer or visit the official Godox website.

Keep your purchase receipt as proof of purchase for warranty claims.

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