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> Godox SL60IIBi Bi-Color LED Video Light Instruction Manual

GODOX SL60IIBi

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1. PRODUCT OVERVIEW

The Godox SL60IIBi is a versatile bi-color LED video light designed for various photography and videography applications. It offers adjustable color temperature, multiple control methods, and special effects to enhance creative lighting setups.



Figure 1: Godox SL60IIBi Bi-Color LED Video Light with adjustable color temperature.

2. WHAT'S IN THE BOX

Verify that all components are present in your package:

- SL60IIBi LED Light (x1)
- LED Bowens-mount Reflector (x1)
- RC-A6 Remote control (x1)
- Protection Cover (x1)
- Power Cord (x1)
- LETWING Cloth (x1)

What's in the box

Light Body	x1
RC-A6 Remote control	x1
LED Bowens-mount Reflector	x1
Power Cord	x1
Protection Cover	x1
LETWING Cloth	x1



Figure 2: All items included in the Godox SL60IIBi package.

3. SETUP

3.1 Attaching the Reflector

1. Remove the protective cover from the LED light by pulling back the release lever and twisting.
2. Align the Bowens-mount reflector with the light's mount.
3. Insert the reflector and twist clockwise until it locks securely into place.

Your browser does not support the video tag.

Video 1: Demonstrates how to attach the Bowens-mount reflector to the Godox SL60IIBi LED light.

3.2 Power Connection

Connect the power cord to the light's power input and then to a suitable power outlet. Ensure the power switch is in the 'Off' position before connecting.

SL60II Bi Compact Bi-Color COB Light (2800K-6500K)



Figure 3: Godox SL60II Bi with the standard reflector attached.

4. OPERATING INSTRUCTIONS

4.1 Power On/Off

Toggle the power switch located on the rear panel of the light to turn the unit on or off.

4.2 Brightness Adjustment

Rotate the **DIM** dial on the control panel to adjust the brightness from 0% to 100%.

4.3 Color Temperature Adjustment

Rotate the **CCT/FX** knob to adjust the color temperature between 2800K and 6500K.

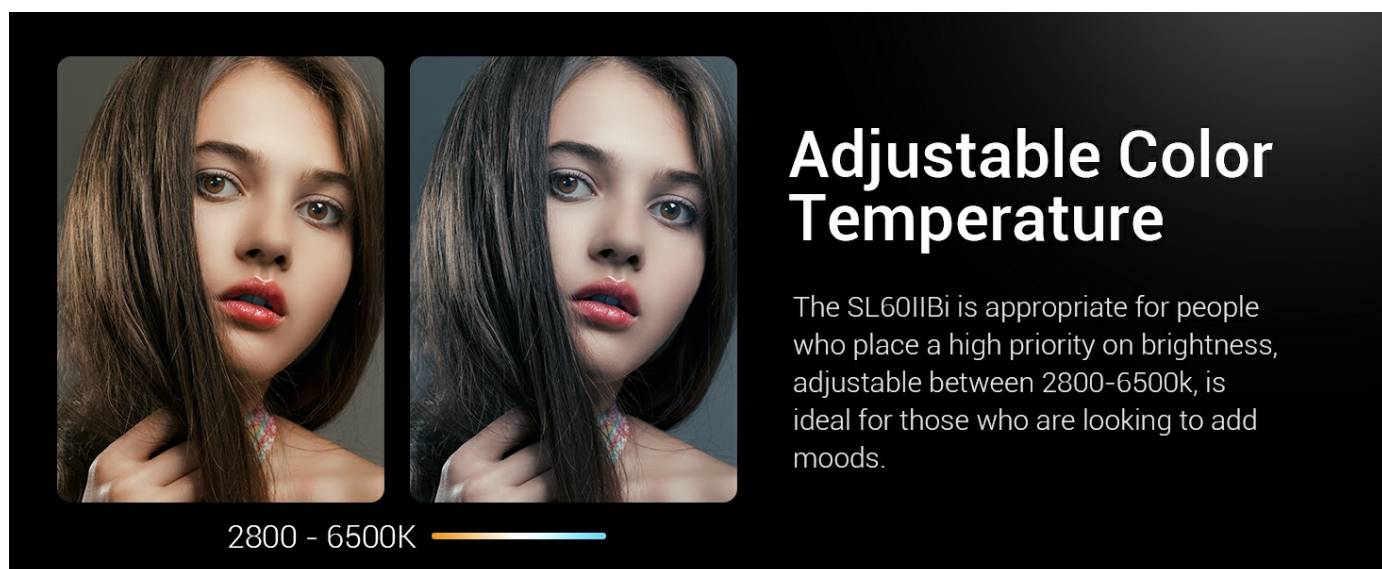


Figure 4: Demonstrates the adjustable color temperature range of 2800K to 6500K.

4.4 FX Light Effects

The SL60IIBi features 11 built-in FX effects. Press the **FX** button to enter or exit the effects mode. Rotate the **CCT/FX** knob to select from effects such as Flash 1, Flash 2, Flash 3, Storm 1, Storm 2, Storm 3, TV, Broken Bulb, Candle, Fire, and Firework.

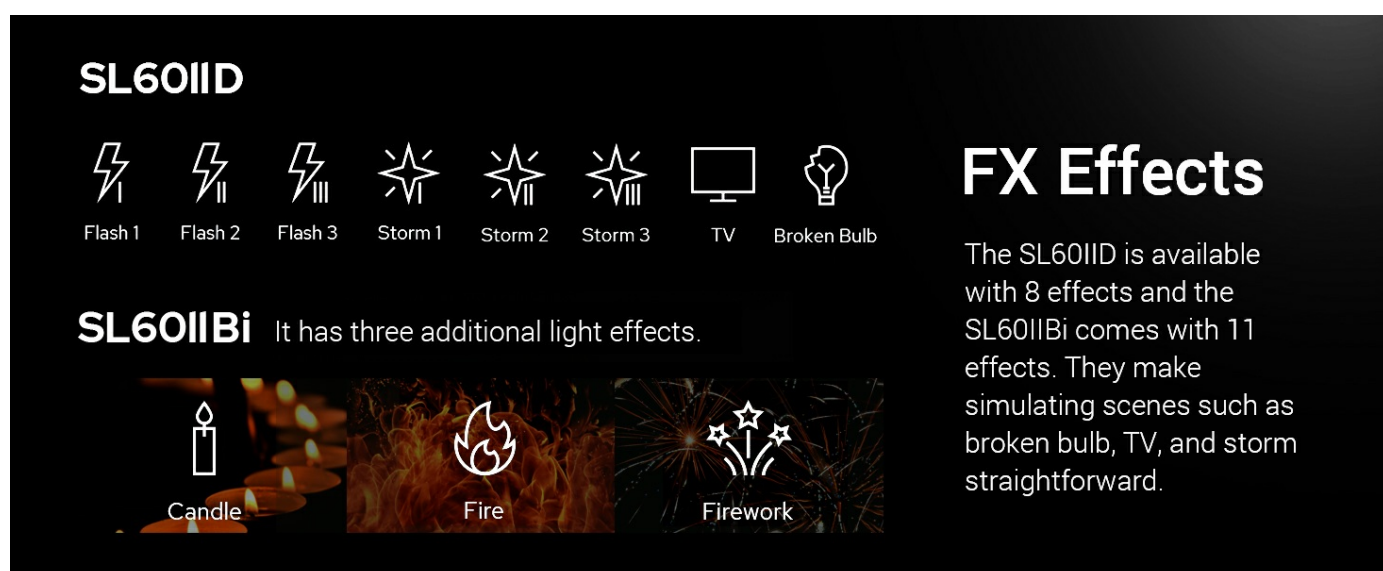


Figure 5: Overview of the available FX light effects on the SL60IIBi.

4.5 Control Methods

The light can be controlled directly via the control panel, a 2.4G wireless remote (RC-A6, optional purchase), or the Godox Light APP via Bluetooth.

4.5.1 Group and Channel Selection

Press the **GR** button for group selection (A~F, 0~9) and the **CH** button for channel selection (01~32). To select the ID, press and hold both **GR** and **CH** buttons (OF, 01~99).

4.5.2 Bluetooth App Control

To connect via the Godox Light APP, press the Bluetooth button on the light. If needed, press and hold the Bluetooth button for 4 seconds to reset the Bluetooth connection. Then, open the Godox Light APP on your mobile device and connect to the light.

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Video 2: Demonstrates the various control options including brightness, color temperature, FX effects, and app connectivity for the Godox SL60IIBi.

5. SPECIFICATIONS

Feature	Specification
Brand	GODOX
Model Number	0705245
Color Temperature	2800K-6500K
CRI	96+
TLCI	97+
Max Output (1m with reflector)	25,100 Lux
Power	75W
Dimming	0-100%
FX Effects	11 types (Flash, Storm, TV, Broken Bulb, Candle, Fire, Firework)
Control Methods	On-device, 2.4G Wireless, Bluetooth APP
Mount Type	Bowens Mount
Fan	Ultra Silent Fan

Stronger Output

The maximum output of SL60IIBi at 1 meter with standard reflectors is 25,100 Lux respectively, producing impressive brightness. With 0 to 100% dimming, you can adjust the brightness precisely as needed.



25,100 Lux

at 1 meter
with standard reflectors

Figure 6: The Godox SL60IIBi provides a maximum output of 25,100 Lux at 1 meter with standard reflectors.

More Silent Environment

Noise in the scene affects the performance of the video. The upgraded lights are much quieter to provide a more serene environment.



Figure 7: The upgraded fan design ensures a quieter operating environment.

6. MAINTENANCE

- Keep the light clean and free from dust. Use a soft, dry cloth for cleaning.
- Avoid exposing the light to moisture or extreme temperatures.
- Store the light with the protective cover on the LED chip when not in use.

7. TROUBLESHOOTING

- **Light not turning on:** Ensure the power cord is securely connected and the power outlet is functional.
- **Remote/App control issues:** Check battery levels in the remote (if applicable) or ensure Bluetooth is enabled on your device and the light. Try resetting the Bluetooth connection on the light.
- **Overheating:** Ensure proper ventilation around the light. Do not block the fan vents.

8. WARRANTY AND SUPPORT

This product comes with a **1 Year Warranty**. For technical support or warranty claims, please contact Godox customer service or visit their official website.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

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