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GODOX SL60II-D

Godox SL60II-D LED Video Light Kit Instruction Manual

Model: SL60II-D

1. PRODUCT OVERVIEW

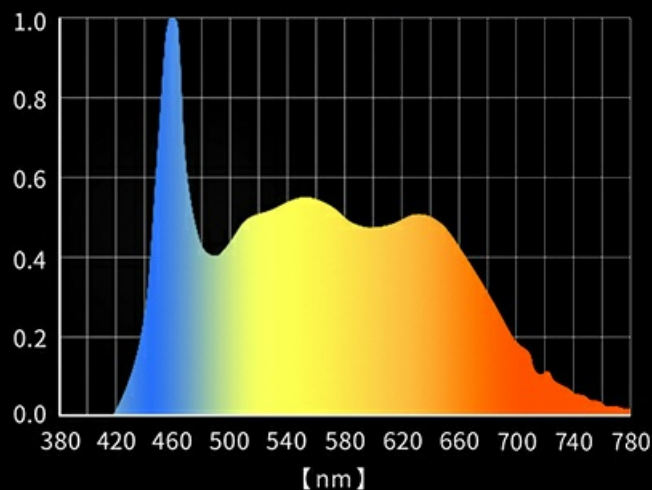
The Godox SL60II-D is a daylight-balanced LED video light designed for continuous lighting applications in studio video recording, filming, and podcasting. This kit provides strong output and user-friendly controls, including app connectivity via Bluetooth. It is an upgraded version of the SL-60W, offering enhanced performance and quieter operation.

Restore True Colors

The SL60IID is appropriate for people who place a high priority on brightness, while the SL60IIBi, is ideal for those who are looking to add moods.

CRI
96+

TLCI
97+



2. WHAT'S IN THE BOX

The Godox SL60II-D LED Video Light Kit typically includes the following components:

- 2x Godox SL60II-D LED Video Lights
- 2x Square Grid Softboxes
- 2x Light Stands
- 1x Remote Control
- Honeycomb Grids (for softboxes)
- Power Cables
- Color Filter Set
- Carrying Bags

What's in the Box



Image: All components included in the Godox SL60II-D LED Video Light Kit.

3. SETUP INSTRUCTIONS

Follow these steps to set up your Godox SL60II-D LED Video Light Kit:

1. **Assemble the Light Stands:** Extend the legs of the light stands to create a stable base. Adjust the height to your desired level and secure with the locking knobs.
2. **Mount the LED Lights:** Attach each Godox SL60II-D LED light unit to the top of a light stand. Ensure it is securely fastened.
3. **Attach Softboxes:** Open and assemble the square grid softboxes. Mount each softbox onto the front of an LED light unit. The Bowens mount ensures a secure fit.
4. **Connect Power:** Plug the power cables into the LED light units and then into a suitable power outlet.
5. **Positioning:** Place the assembled lights in your desired positions for optimal lighting.

Setup Video Tutorial

Video: A tutorial demonstrating the setup and basic operation of the Godox SL60II-D LED Video Light.

4. OPERATING INSTRUCTIONS

Power On/Off

Locate the power switch on the back of the light unit. Flip the switch to the 'ON' position to power on the light. Flip it to 'OFF' to power off.

Brightness Adjustment

The brightness can be adjusted from 0% to 100%. Rotate the **DIM Dial** on the back panel of the light unit to increase or decrease the light intensity. The current brightness percentage will be displayed on the screen.

Restore True Colors

The SL60IID is appropriate for people who place a high priority on brightness, while the SL60IIBi, is ideal for those who are looking to add moods.

CRI
96+

TLCI
97+

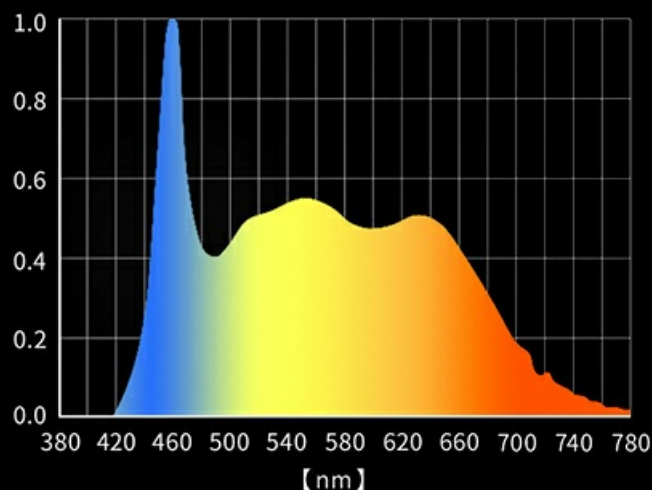


Image: Rear control panel of the Godox SL60II-D, showing the DIM dial for brightness adjustment.

Color Temperature

The Godox SL60II-D is a daylight-balanced light with a fixed color temperature of 5600K. This model does not offer adjustable color temperature. For bi-color options, refer to the Godox SL60II-Bi model.

Special Effects (FX Modes)

The SL60II-D features 8 built-in special effects to simulate various lighting scenarios. Press the **FX button** on the control panel to cycle through effects such as Broken Bulb, TV, and Storm. Rotate the **CCT/FX Knob** to select specific effects.



Image: Visual representation of the 8 special effects available on the Godox SL60II-D.

APP Control (Bluetooth)

The light can be controlled wirelessly via the 'Godox Light' mobile application. Download the app from your device's app store. Enable Bluetooth on your smartphone and pair it with the SL60II-D light. You can then adjust brightness, select effects, and manage other parameters directly from your phone.

Tech Specs

Model	SL60IID	SL60IIBi
Power Supply	100V-240V~50/60Hz 0.7A	100V-240V~50/60Hz 0.75A
Power	Max.70W	Max.75W
CCT	5600K±200K	2800K-6500K
Channel	32	
Group	16 (A,B,C,D,E,F,O-9)	
ID	1-99/OF	
CRI	≥96	
TLCI	≥97	
FX Type	8	11
Control Method	2.4GHz Wireless/Bluetooth/Light Body Control	
2.4GHz Transmission Distance	≈30m	
Bluetooth Transmission Distance	≈30m	
Brightness Range	0%-100%	
Working Environment Temperature	-10°C-40°C	
Dimension (unfolded without reflector)	140mm*236mm*215mm	140mm*236mm*215mm
Net Weight≈	1.43kg	1.5kg

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Image: A smartphone displaying the Godox Light app, controlling the SL60II-D LED light.

Remote Control

Use the included remote control to adjust the light's settings from a distance. Ensure the remote is paired with the light according to the remote's specific instructions. The remote allows for brightness adjustments and other functions.

Adjustable Color Temperature

The SL60IID is appropriate for people who place a high priority on brightness, while the SL60IIBi, adjustable between 2800-6500K, is ideal for those who are looking to add moods.

CRI
96+

TLCI
97+

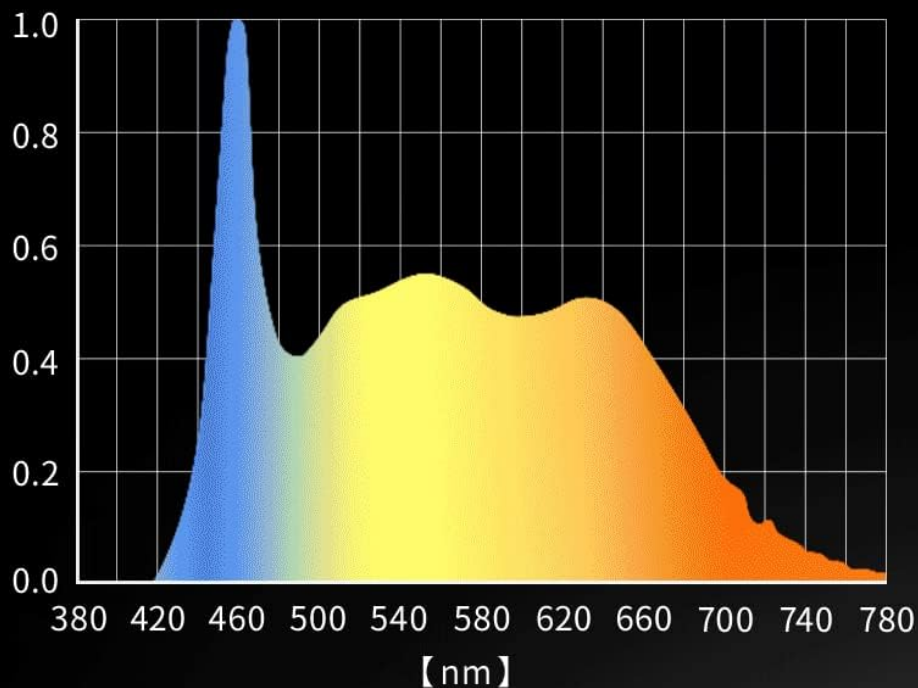


Image: The Godox SL60II-D light unit with its dedicated remote control.

Operation Overview Video

Video: An overview of the Godox SL60II-D and SL60II-Bi models, demonstrating key operational features.

5. MAINTENANCE

To ensure the longevity and optimal performance of your Godox SL60II-D LED Video Light Kit, follow these maintenance guidelines:

- **Cleaning:** Regularly wipe the light unit and accessories with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- **Storage:** When not in use, store the kit in its carrying bags in a cool, dry place, away from direct sunlight and excessive humidity.
- **Cable Care:** Avoid bending or kinking power cables excessively. Always unplug by grasping the plug, not the cable.
- **Ventilation:** Ensure the light's ventilation openings are clear and unobstructed during operation to prevent overheating. The upgraded fan design provides quieter operation.

6. TROUBLESHOOTING

If you encounter issues with your Godox SL60II-D LED Video Light, refer to the following common troubleshooting steps:

- **Light Not Turning On:**
 - Check if the power cable is securely connected to both the light unit and the power outlet.
 - Ensure the power switch on the light unit is in the 'ON' position.
 - Verify that the power outlet is functional.
- **No Light Output:**
 - Check the brightness setting; ensure it is not set to 0%.
 - If using a remote or app, ensure it is properly paired and communicating with the light.
- **Remote/App Not Connecting:**
 - Ensure Bluetooth is enabled on your smartphone for app control.
 - For remote control, check battery levels and ensure the remote is within range and on the correct channel/group.
 - Restart both the light and the controlling device (smartphone/remote).
- **Overheating:**
 - Ensure adequate ventilation around the light unit. Do not block air vents.
 - Reduce the brightness setting if operating for extended periods in high ambient temperatures.

If these steps do not resolve the issue, please contact Godox customer support.

7. SPECIFICATIONS

Key technical specifications for the Godox SL60II-D LED Video Light:

Feature	Specification
Model	SL60II-D
Power Supply	100V-240V~50/60Hz 0.7A
Max. Power	Max.70W
Color Temperature (CCT)	5600K±200K
Channel	32
Group	16 (A,B,C,D,E,F,0-9)
ID	1-99/OF
CRI	≥96
TLCI	≥97
FX Type	8
Control Method	2.4GHz Wireless/Bluetooth/Light Body Control
2.4GHz Transmission Distance	≈30m
Bluetooth Transmission Distance	≈30m
Brightness Range	0%-100%
Working Environment Temperature	-10°C - 40°C
Dimension (unfolded without reflector)	140mm×236mm×215mm
Net Weight	1.43kg

Note: Specifications are subject to change without prior notice.

8. WARRANTY AND SUPPORT

Warranty Information

This Godox SL60II-D LED Video Light Kit comes with a **one-year warranty** from the date of purchase. The warranty covers manufacturing defects and malfunctions under normal use. Please retain your proof of purchase for warranty claims.

The warranty does not cover damage caused by misuse, unauthorized modifications, accidents, or natural disasters. For detailed warranty terms and conditions, please refer to the official Godox website or contact customer service.

Customer Support

For technical assistance, troubleshooting, or warranty inquiries, please contact Godox customer support through their official website or the contact information provided with your product packaging. You can also visit the official Godox website for updated manuals, firmware, and FAQs.

Official Website: www.godox.com

