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GODOX UL60

Godox UL60 60W 5600K Daylight LED Video Light Instruction Manual

Model: UL60

1. Introduction

Thank you for purchasing the Godox UL60 LED Video Light. This professional lighting source is designed for broadcasting, cinematography, YouTube live streams, and other video applications, offering silent operation and high color accuracy. Please read this manual carefully before use to ensure proper operation and maintenance.



Image 1.1: The Godox UL60 Silent LED Video Light, highlighting its fanless design for quiet operation.

2. Safety Precautions

- Do not disassemble or modify this product. Repairs should only be performed by authorized service personnel.
- Keep this product dry. Do not handle with wet hands or immerse in water.
- Do not use in the presence of flammable gases or liquids.
- Do not touch the light head when it is operating or immediately after use, as it can become hot.
- Ensure the power supply voltage matches the product's requirements.
- Unplug the power cord during thunderstorms or when not in use for extended periods.
- Avoid direct eye exposure to the light source.

3. Package Contents

Verify that all items are included in your package:

- Godox UL60 LED Video Light Head
- Control Box
- Power Cable
- Connecting Cable (Light Head to Control Box)
- Standard Reflector
- Instruction Manual



Image 3.1: The Godox UL60 LED Video Light with its included accessories, such as the control box, cables, and standard reflector.

4. Product Overview

4.1 Light Head Components



Image 4.1: Diagram illustrating the main components of the Godox UL60 light head, including the handle, heat dissipation vents, fixed knob, U-shape bracket, bayonet push button, and lamp beads.

4.2 Control Box Components



Image 4.2: Close-up view of the Godox UL60 control box, showing the SMN input control interfaces, power input, and battery back clip.

5. Setup

5.1 Mounting the Light

1. Attach the UL60 light head to a light stand using the U-shape bracket and fixed knob.
2. Adjust the angle of the light head as needed and secure it with the fixed knob.

5.2 Connecting the Control Box

1. Connect the dedicated connecting cable from the light head to the control box.
2. The control box can be mounted to the light stand or placed on a flat surface for convenient access.

5.3 Powering the Unit

The UL60 can be powered by AC power or an optional V-mount battery.

- **AC Power:** Connect the power cable to the control box's power input and then to a suitable AC outlet.
- **V-mount Battery (Optional):** Attach a compatible V-mount battery to the battery back clip on the control box.



Image 5.1: The Godox UL60 light head connected to its control box, shown with an attached softbox, demonstrating flexible placement options.

6. Operation

6.1 Power On/Off

Press the power button on the control box to turn the light on or off. The display on the control box will illuminate upon power-on.

6.2 Brightness Adjustment

Rotate the dial on the control box to adjust the light intensity from 0% to 100% in stepless increments.

6.3 FX Effects Selection

The UL60 features 8 built-in FX effects to simulate various cinematic scenarios.

1. Navigate through the menu on the control box to access the FX effects mode.
2. Select from effects such as Flash I, Flash II, Storm I, Storm II, Storm III, TV, and Broken Bulb.

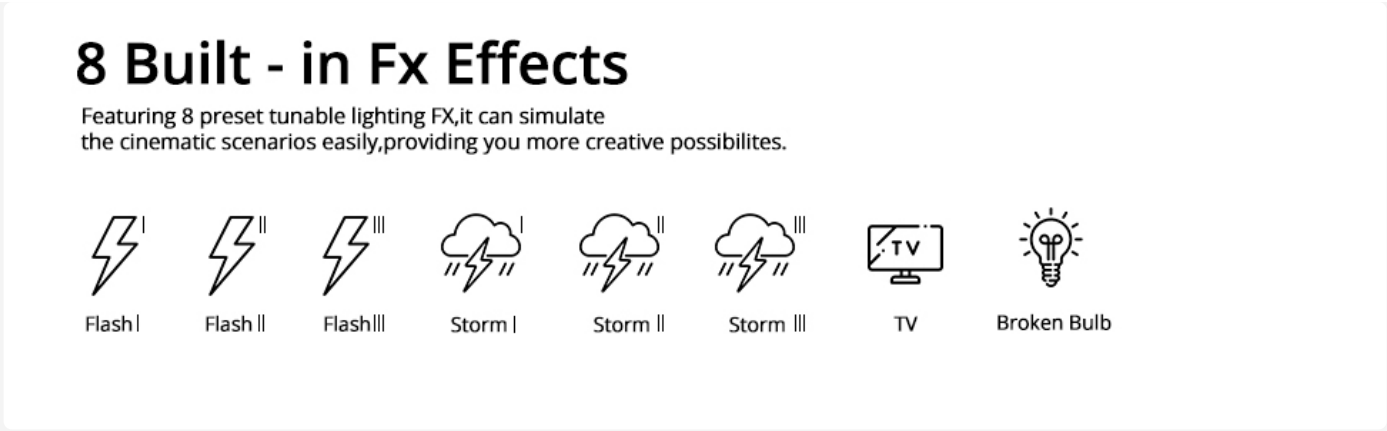


Image 6.1: Icons representing the 8 built-in FX effects available on the Godox UL60, including various flash, storm, TV, and broken bulb simulations.

6.4 Control Methods

The UL60 can be controlled via its on-board control box, an optional RC-A6 remote control, or the GodoxPhoto App.

- **On-board Control:** Use the buttons and dial on the control box for direct adjustments.
- **RC-A6 Remote Control (Sold Separately):** Allows wireless control of 6 groups and 16 channels.
- **GodoxPhoto App:** Download the app to your smartphone for comprehensive control over lighting settings.



Image 6.2: A smartphone displaying the GodoxPhoto App interface, demonstrating remote control capabilities for the UL60 light.

6.5 Using Bowens Mount Accessories

The UL60 features a Bowens mount, allowing compatibility with a wide range of light modifiers such as reflectors, softboxes, and snoots.

1. Align the accessory's Bowens mount with the light head's mount.
2. Insert and rotate the accessory clockwise until it clicks into place.
3. To remove, press the bayonet push button and rotate the accessory counter-clockwise.



Image 6.3: The Godox UL60 light head with a standard reflector attached, illustrating the use of Bowens mount accessories.

7. Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the light body. For stubborn dirt, a slightly damp cloth can be used, followed by a dry cloth. Do not use harsh chemicals or solvents.
- **Storage:** Store the light in a cool, dry place, away from direct sunlight and excessive humidity. If storing for an extended period, disconnect all cables and pack the unit in its original packaging or a protective case.
- **Heat Dissipation:** The UL60 features a fanless design for silent operation and relies on an elaborate heat-dissipation system. Ensure the vents are not obstructed during use.



Image 7.1: Diagram illustrating the heat dissipation pathways within the Godox UL60, showcasing its fanless cooling system.

8. Troubleshooting

- **Light does not power on:**
  - Check if the power cable is securely connected to both the control box and the power outlet.
  - If using a V-mount battery, ensure it is fully charged and properly attached.
  - Verify the power outlet is functional.
- **Remote control not working:**
  - Ensure the remote control has fresh batteries.
  - Check that the light and remote are set to the same group and channel.
  - Ensure there are no obstructions between the remote and the light's receiver.
- **GodoxPhoto App connection issues:**
  - Ensure Bluetooth is enabled on your smartphone.
  - Restart the app and the light.
  - Ensure your app version is up to date.
- **Light output is inconsistent or flickering:**
  - Check all cable connections for looseness.
  - Ensure the power source is stable.

9. Specifications

Feature	Specification
Model	UL60
Power Output	60W
Color Temperature	5600K ± 200K (Daylight-Balanced)
CRI (Color Rendering Index)	≥96
TLCI (Television Light Consistency Index)	≥97

Feature	Specification
FX Effects	8 Built-in Presets
Control Methods	On-board, RC-A6 Remote (Optional), GodoxPhoto App
Mount	Bowens Mount
Power Supply	AC Power (100-240V ~50/60Hz) or V-mount Battery (Optional)
Dimensions (Light Head)	Approx. 19.17 x 9.84 x 9.49 inches (Package Dimensions)
Weight	Approx. 13.15 pounds (Item Weight)

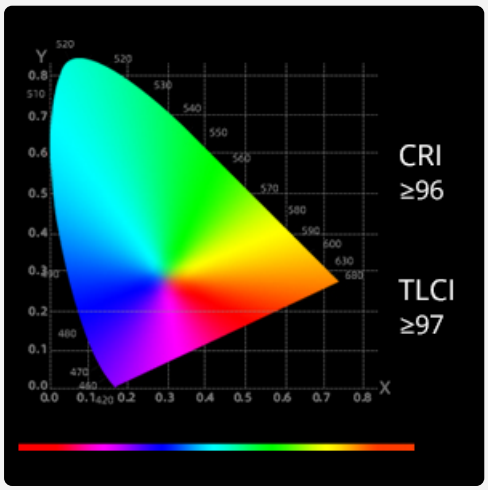


Image 9.1: A color chart illustrating the high CRI (≥96) and TLCI (≥97) ratings of the Godox UL60, indicating excellent color accuracy.

10. Warranty and Support

For warranty information and technical support, please refer to the official Godox website or contact your authorized dealer. Keep your purchase receipt as proof of purchase for warranty claims.

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