GODOX RC-A5

Godox RC-A5 Remote Control Instruction Manual

Model: RC-A5

Brand: GODOX

Introduction

This manual provides comprehensive instructions for the setup, operation, and maintenance of your Godox RC-A5 Remote Control. The RC-A5 is designed to wirelessly control various Godox LED lights, offering convenient adjustment of light parameters from a distance. Please read this manual thoroughly before using the product to ensure proper function and longevity.

Setup

1. Battery Installation

The Godox RC-A5 Remote Control requires two AAA batteries for operation. Batteries are not included with the device.

1. Locate the battery compartment cover on the back of the remote control.
2. Slide the cover downwards to open the compartment.
3. Insert two AAA batteries, ensuring correct polarity (+ and - terminals match the markings inside the compartment).
4. Replace the battery compartment cover by sliding it upwards until it clicks securely into place.



Figure 1: Battery compartment for two AAA batteries.

2. Initial Connection and Pairing

The RC-A5 uses 433MHz wireless transmission to communicate with compatible Godox lighting units. Ensure your lighting unit is powered on and set to a compatible wireless mode (refer to your light's specific manual for details).

- Press the power button on the RC-A5 to turn it on. The display will illuminate.
- Use the "CH/GRP" button to select the desired channel and group on the remote. These must match the channel and group settings on your Godox light for successful communication.
- Once the channel and group are matched, the remote should establish a connection with the light, allowing for wireless control.



Figure 2: Wireless adjustment function with a compatible Godox light.

Operating Instructions

1. Power On/Off

Press the **Power button** ( ) to turn the remote control on or off. The LCD display will show current settings when powered on.

2. Channel and Group Selection

The RC-A5 supports 16 channels and 6 groups (A, B, C, D, E, F).

- Press the **CH/GRP button** to cycle between Channel and Group selection modes.
- When in Channel selection mode, use the **'+'** and **'-'** buttons to adjust the channel number (1-16).
- When in Group selection mode, use the **'+'** and **'-'** buttons to select the desired group (A-F).
- Ensure the selected channel and group on the remote match those on your Godox light for proper control.

3. Adjusting Light Parameters

After selecting the correct channel and group, you can adjust the light's output.

- Press the **SET button** to toggle between different adjustable parameters (e.g., brightness/power, color temperature if supported by the connected light).
- Use the **'+'** and **'-'** buttons to increase or decrease the value of the selected parameter.



Figure 3: RC-A5 Remote Control display and buttons.


CH. 1 A
100 %
5600 K
SET
CH/GRP
Godox
RC-A5

Figure 4: RC-A5 Remote Control held in hand.

4. Compatible Godox Lighting Equipment

The RC-A5 Remote Control is compatible with a wide range of Godox LED lights, including but not limited to:

- Godox SL-60W, SL-100W, SLB60W
- Godox LED308W/Y/C, LED308IIW/Y/C
- Godox LED500W/Y/C, LED500LW/Y/C, LED500LRW/Y/C
- Godox LEDP260C, LC500
- Godox FL150S, FL150R, FL100, FL60



Figure 5: RC-A5 compatibility with various Godox lights.

Maintenance

1. Cleaning

To maintain the remote control's appearance and functionality, clean it regularly.

- Ensure the remote is powered off before cleaning.
- Use a soft, dry cloth to wipe the exterior.
- For stubborn dirt, slightly dampen the cloth with water or a mild, non-abrasive cleaning solution. Avoid excessive moisture.
- Do not use strong solvents, alcohol, or abrasive cleaners, as these can damage the surface or internal components.

2. Battery Replacement

Replace batteries when the low battery indicator appears on the display or when the remote's response becomes sluggish. Refer to the "Battery Installation" section under Setup for detailed steps.

3. Storage

When not in use for extended periods, it is recommended to remove the batteries to prevent leakage and potential damage to the remote control. Store the remote in a cool, dry place, away from direct sunlight and extreme temperatures.

Troubleshooting

Problem	Possible Cause	Solution
Remote control does not power on.	Dead or incorrectly installed batteries.	Replace batteries with new AAA batteries, ensuring correct polarity.
Remote control does not operate the light.	• Incorrect channel or group setting. • Light is not powered on or in wireless mode. • Remote is out of range (beyond 20 meters). • Interference from other wireless devices.	• Verify that the channel and group on the remote match the light. • Ensure the light is powered on and its wireless function is active. • Move closer to the light. • Try changing the channel to avoid interference.
Power setting on remote and light are out of sync.	Light's power was adjusted manually on the unit after remote control was used.	Adjust the power setting using the remote control. The remote will re-synchronize with the light's current setting once an adjustment is made via the remote.
Display is dim or unresponsive.	Low battery power.	Replace batteries.

Specifications

Brand	GODOX
Model	RC-A5
Item Model Number	UEG9778777295328GA
Wireless Frequency	433MHz
Channels	16
Groups	6 (A, B, C, D, E, F)
Working Distance	Up to 20 meters
Power Source	2 x AAA batteries (not included)
Product Dimensions	12 x 3.8 x 1.4 cm (4.7 x 1.4 x 0.5 inches)
Item Weight	35g (1.2 oz)
Material	Plastic & Glass
Compatible Devices	Godox SL-60W, SL-100W, SLB60W, LED308W/Y/C, LED308IIW/Y/C, LED500W/Y/C, LED500LW/Y/C, LED500LRW/Y/C, LEDP260C, LC500, FL150S, FL150R, FL100, FL60



Figure 6: RC-A5 Remote Control dimensions.



Figure 7: Front and back views of the RC-A5 Remote Control.

© 2025 GODOX. All rights reserved.

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.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

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