

GODOX iA32

Godox iA32 Mini Flash Speedlight

Instruction Manual

Model: iA32 | Brand: GODOX

1. INTRODUCTION

This manual provides detailed instructions for the safe and effective use of your Godox iA32 Mini Flash Speedlight. Please read this manual thoroughly before using the product to ensure proper operation and to prevent damage.

2. SAFETY INFORMATION

- Do not disassemble or modify the flash unit.
- Keep the unit dry. Do not handle with wet hands or immerse in water.
- Do not use the flash in the presence of flammable gases or liquids.
- Keep out of reach of children.
- Remove batteries when the unit is not in use for extended periods.
- Avoid direct eye exposure to the flash, especially at close range, as it may impair vision.

3. PACKAGE CONTENTS

Verify that all items are present in your package:

- Flash Body (x1)
- Storage Pouch (x1)
- Cleaning Cloth (x1)



Image: The Godox iA32 flash body, a grey storage pouch, and a green cleaning cloth, illustrating the package contents.

4. PRODUCT OVERVIEW

The Godox iA32 is a compact mini flash speedlight designed for various camera systems. It features a single contact hot shoe for broad compatibility and an adjustable flash head for flexible lighting options.

Auto/Manual Modes

The iA32 offers both Auto and Manual modes. In Auto Mode, you can set ISO and aperture values, with the recommended shooting distance displayed on the panel. Switching to Manual Mode allows you to adjust the flash power level.

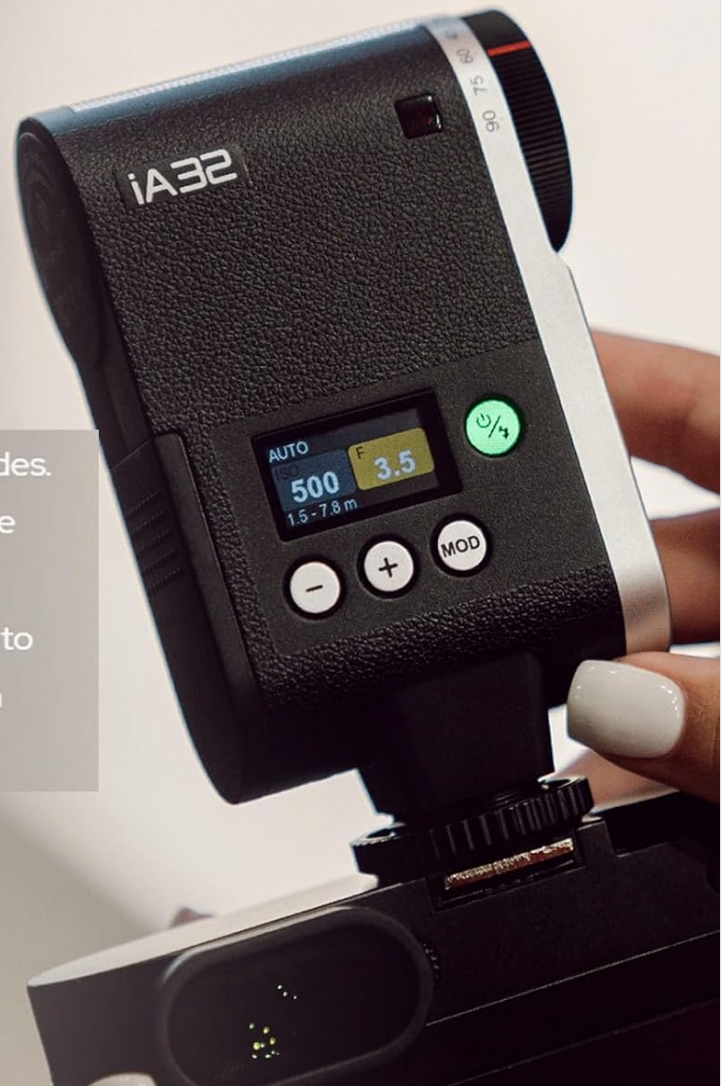


Image: A detailed view of the Godox iA32 Mini Flash Speedlight, highlighting its compact form factor.

5. SETUP

5.1 Battery Installation

The iA32 flash is powered by two AA batteries (not included). Follow these steps to install them:

1. Locate the battery compartment on the side of the flash unit.
2. Open the battery compartment cover.
3. Insert two AA batteries, ensuring correct polarity (+/-).
4. Close the battery compartment cover securely.



Compatible with Cameras with Single Contact Hotshoe



Canon



Nikon



Pentax



with single-contact hotshoe



Sony



Fuji



Olympus



NO single-contact hotshoe

Image: Two Godox iA32 flash units are shown alongside two AA batteries, indicating where batteries are inserted.

5.2 Mounting the Flash on Your Camera

The iA32 features a single contact hot shoe for mounting on compatible cameras.

1. Ensure your camera is turned off.
2. Slide the flash unit's hot shoe mount into your camera's hot shoe slot until it clicks into place.
3. Tighten the locking mechanism (if present) on the flash or camera to secure the unit.

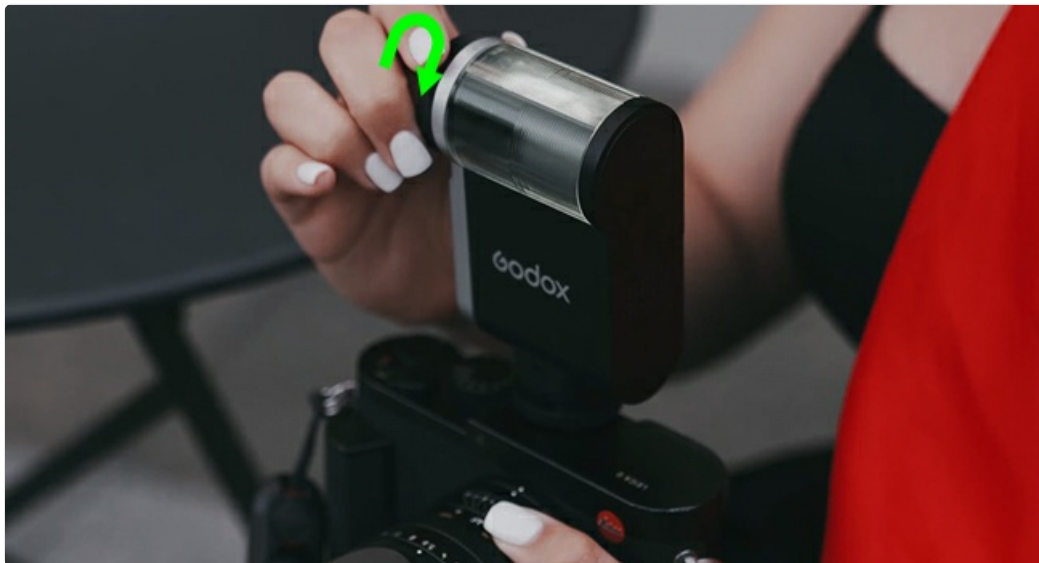


Image: A hand demonstrates attaching the Godox iA32 flash to a camera's hot shoe, highlighting the single contact design.

What's in the Box



Flash Body*1



Storage Bag*1



Cleaning Cloth*1

Image: A compatibility chart showing the Godox iA32's single contact hot shoe and its compatibility with hot shoes from Canon, Nikon, Pentax, Sony, Fuji, and Olympus cameras.

6. OPERATING INSTRUCTIONS

6.1 Power On/Off

Press and hold the power button (usually marked with a power symbol) to turn the flash unit on or off.

6.2 Mode Selection (Auto/Manual)

The iA32 offers both automatic and manual flash modes. Use the 'MOD' button to switch between modes.

- **Auto Mode:** In this mode, you can set the ISO and aperture values on the flash. The recommended shooting distance will be displayed on the panel.
- **Manual Mode:** This mode allows you to manually adjust the flash power output.



Image: A close-up of the Godox iA32's display, showing the 'AUTO' indicator and settings for ISO and aperture, along with recommended shooting distance.

6.3 Adjusting Power Levels (Manual Mode)

In Manual Mode, you can select from 8 power output levels, ranging from 1/128 to full power (1/1), with 1/3-stop increments. Use the '+' and '-' buttons to adjust the power level.



Image: A portrait shot, demonstrating the impact of adjustable power levels in manual flash mode.

6.4 Adjusting Flash Head Angle

The flash head assembly allows for easy angle adjustments from -7° to 90°. This is controlled via the side dial. This feature enables bounce flash effects for more varied lighting options.



Image: A hand rotating the flash head of the Godox iA32, illustrating the adjustable angle mechanism.

7. MAINTENANCE

- **Cleaning:** Use the provided cleaning cloth or a soft, dry cloth to wipe the flash unit. Do not use harsh chemicals or abrasive materials.
- **Storage:** Store the flash in a dry, cool place, away from direct sunlight and moisture. Remove batteries if storing for an extended period.
- **Handling:** Avoid dropping or subjecting the flash to strong impacts.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Flash does not fire.	Low or dead batteries. Incorrect mounting. Flash not powered on.	Replace batteries. Re-mount flash securely. Turn on flash unit.
Flash output is too weak/strong.	Incorrect power level setting (Manual Mode). Incorrect ISO/aperture (Auto Mode).	Adjust power level in Manual Mode. Verify ISO/aperture settings in Auto Mode.
Flash head does not adjust smoothly.	Dust or debris in the mechanism.	Gently clean around the rotating mechanism. Do not force adjustment.

9. SPECIFICATIONS

Feature	Detail
Model	iA32
Brand	GODOX
Compatible Mounts	Standard Hot Shoe
Flash Type	External
Sync Speed	Up to 1/250s
Connectivity Technology	Wired (Hot Shoe), Optical Pulse (Wireless)
Power Source	2x AA Batteries (not included)
Recycling Time	Approx. 2.5 seconds
Flashes at Full Power	Approx. 490 (with fresh AA batteries)
Power Output Levels	8 levels (1/128 to 1/1) in 1/3-stop increments
Flash Head Angle	-7° to 90°

10. WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the warranty card included with your product or visit the official GODOX website. Keep your purchase receipt as proof of purchase for warranty claims.

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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

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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