GODOX iT32+X5C

Godox IT32 TTL Camera Flash with X5C Flash Trigger Instruction Manual

Model: iT32+X5C | Brand: GODOX

Introduction

This manual provides comprehensive instructions for the Godox iT32 TTL Camera Flash and X5C Flash Trigger system. Designed for Canon cameras, this innovative flash unit offers a blend of compact design, powerful performance, and versatile functionality. The unique magnetic X5 hotshoe allows for seamless transitions between on-camera and off-camera use, supporting a wide range of creative lighting setups.
Key features include TTL and HSS support, an intuitive touchscreen interface, a rotatable flash head, built-in diffuser and reflector, and compatibility with the Godox 2.4GHz Wireless X System. The integrated USB-C charging ensures convenient power management.



Image: The Godox iT32 flash unit with its X5C trigger, showcasing its compact design and various features like detachable hotshoe, TTL & HSS, rotating head, diffuser/panel, LED lamp, and magnetic accessories.

Setup

1. Attaching the X5C Flash Trigger

The X5C flash trigger is designed for Canon cameras and serves as the hotshoe mount for the iT32 flash. To attach:

1. Insert the X5C flash trigger into your camera's hot shoe.
2. Lock it securely in place using the locking mechanism on the trigger.
3. Magnetically attach the iT32 flash unit onto the X5C trigger. The magnetic connection ensures a stable and quick attachment.



Image: The Godox iT32 flash unit mounted on a camera via the X5C trigger, illustrating the magnetic mounting for fast and secure attachment.

2. Powering On

To power on the iT32 flash, long-press the power button until the instruction appears on the screen. Swipe right or rotate the dial to unlock the device.

3. Charging

The iT32 flash features a built-in lithium battery and supports USB-C charging. Connect a USB-C cable to the port on the flash unit for convenient recharging. The X5 trigger does not have a separate charging port; it charges automatically when attached to the iT32 body while the iT32 is charging.

Your browser does not support the video tag.

Video: An operation tutorial demonstrating the installation, power-on sequence, and various functions of the Godox iT32 flash and X5C trigger. This video covers attaching the trigger, powering on the flash, and navigating the touchscreen interface.

Operating the Flash

1. On-Camera Mode (TTL and Manual)

When the iT32 is attached to the X5C trigger on your camera, it operates as an on-camera flash. The intuitive touchscreen allows for easy adjustment of settings.

- **TTL Mode:** Swipe down on the touchscreen to switch to TTL mode. Drag the yellow slider to adjust flash exposure compensation.
- **Manual (M) Mode:** In M mode, you can adjust flash power (1/1 to 1/256) by tapping the "+" or "-" icons, sliding the bar for rapid changes, or turning the dial for fine-tuning.
- **Exposure Distance Indicator:** Adjust camera settings to display the correct flash distance range on the iT32 screen.

2. Off-Camera Mode

The X5C module can be detached from the iT32 to function as a wireless transmitter. This allows for flexible off-camera lighting setups.

- **Detaching the iT32:** Simply pull the iT32 flash unit from the magnetic X5C trigger. The X5C will automatically switch to trigger mode.

- **Button Control:** Use the "+/-" buttons on the X5C to increase/decrease exposure. Long-press "M" to switch between M and TTL modes.
- **Battery Status:** Long-press the "-" button on the X5C to check its battery status. Red indicator light flashes: 1 flash = low battery, 4 flashes = fully charged.

3. Godox 2.4GHz Wireless X System

The iT32 features a built-in 2.4GHz receiver, and the X5C acts as a sender, enabling instant wireless communication. This system allows for multi-light setups with other Godox 2.4GHz wireless flashes.

- **Sender Mode:** Swipe down on the iT32 screen to enter Sender mode. This allows the iT32 to control other Godox 2.4GHz wireless flashes.
- **Receiver Mode:** The iT32 can also operate in Receiver mode, syncing wirelessly with X3Pro/X3 triggers. Tap to sync channel and ID quickly.
- **Wireless Settings:** Manually set the channel or ID for your wireless setup.

Your browser does not support the video tag.

Video: A detailed demonstration of the Godox iT32 and X5 system, highlighting its detachable design, TTL & TCM functionality, rotating head, wireless sync capabilities, and magnetic accessories. This video illustrates various operational modes and features.

Advanced Functions

- **Modeling Light:** The iT32 includes an LED modeling light with stepless adjustable brightness to help pre-visualize light effects.
- **Screen Lock:** Long-press the screen or the SET button for 2 seconds to unlock the screen.
- **Sync Mode:** Choose between Front-curtain, High-speed, or Rear-curtain sync modes.
- **Flash Mode:** Switch between M (Manual), TTL (Through-The-Lens), and Multi (Stroboscopic) flash modes.
- **Stroboscopic Flash:** In Multi mode, adjust the number of flashes (Times) and frequency (Freq) for creative stroboscopic effects.
- **Reflector & Diffuser:** The flash head includes a built-in reflector and wide-angle diffuser for versatile light shaping.
- **Magnetic Accessories:** The iT32 supports magnetic accessories like color filters (e.g., MA02) for creative lighting.

Menu Settings

Access the menu to configure various settings:

- **Trigger Dist:** Adjust the trigger distance (0-30m or 1-100m).
- **Sender Flash:** Enable/disable sender flash (only available in iT32+X5C).
- **Photocell:** Use S1 (fires in sync with master's first flash) or S2 (fires in sync with master's second flash) in M mode.
- **TCM:** Convert TTL metering parameters to M mode.
- **Standby:** Enable/disable standby mode.
- **Auto Off:** Set the auto-off time (30, 60, 90 minutes).
- **Screen Standby:** Configure screen standby time.
- **Screen Brightness Adjustment:** Adjust the brightness level of the touchscreen.
- **Bootup Settings:** Unlock at Bootup (slide screen or rotate dial to unlock when activated).
- **Language:** Select the desired language.
- **Factory Reset:** Restore factory settings.
- **Device Info:** View device model and firmware version.

Maintenance

To ensure optimal performance and longevity of your Godox iT32 flash and X5C trigger:

- **Cleaning:** Use a soft, dry cloth to clean the flash unit and trigger. Avoid using harsh chemicals or abrasive materials.
- **Storage:** Store the device in a cool, dry place away from direct sunlight and extreme temperatures. Use the provided storage bag for protection.
- **Battery Care:** Regularly charge the built-in lithium battery. Avoid fully discharging the battery for extended periods.
- **Firmware Updates:** Check the official Godox website for any available firmware updates to ensure your device has the latest features and bug fixes.

Troubleshooting

If you encounter issues with your Godox iT32 flash or X5C trigger, consider the following:

- **Flash Not Firing:**
  - Ensure the flash unit and trigger are securely attached and powered on.
  - Check battery levels of both the iT32 and X5C.
  - Verify that the flash mode (TTL/M/Multi) and power settings are correctly configured.
  - In wireless mode, confirm that the channel and ID settings match between the trigger and receiver.
- **Inconsistent Exposure:**
  - Check camera exposure settings (ISO, aperture, shutter speed).
  - Ensure the flash exposure compensation is set appropriately.
  - Verify that the flash head is positioned correctly and not obstructed.
- **Screen Unresponsive:**
  - Try long-pressing the screen or SET button for 2 seconds to unlock it.
  - If the issue persists, perform a factory reset (refer to Menu Settings).

For further assistance, please refer to the official Godox support resources.

Specifications

Feature	Detail
Product Dimensions	1.54 x 3.98 x 2.2 inches
Item Weight	6 ounces
Item Model Number	iT32+X5C
Batteries	1 Nonstandard Battery required
Brand	GODOX
Compatible Mountings	Compatible with Canon Camera
Camera Flash Type	Hotshoe
Flash Sync Speed	1/200

What's in the Box

- 1x Godox iT32 Flash with X5C Flash Trigger
- 1x USB Charging Cable
- 1x Magnetic Mini Stand
- 1x Diffuser
- 1x Magnetic Color Filter (1/2 Orange)
- 1x Magnetic Color Filter (1/1 Orange)
- 1x Storage Bag
- 1x Instruction Manual (this document)
- 1x Cleaning Cloth

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 for any warranty claims.

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