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**GODOX IT32**

# Godox IT32 TTL Flash with X5C Wireless Remote for Canon User Manual

Model: IT32+X5C for Canon

## Introduction

This manual provides detailed instructions for the Godox IT32 TTL Flash and X5C Wireless Remote, designed for Canon cameras. It covers product features, setup, operation, maintenance, troubleshooting, and technical specifications to ensure optimal performance and longevity of your device.

## Product Overview

The Godox IT32 and X5 system offers a versatile and powerful lighting solution for photographers. Its compact design integrates advanced features for both on-camera and off-camera flash photography.




Image: The Godox IT32 flash and X5 remote, highlighting their compact yet powerful design and 2.4GHz wireless integration.

### Key Features:

- **Universal Compatibility:** The iT32 and X5 provide a universal solution for photographers working with various camera systems. Its interchangeable magnetic X5 hotshoe allows instant switching between brands by simply changing the X5

version. This flexible design helps photographers focus more on creativity and less on equipment compatibility.

- **Dual Function X5:** The X5 functions as both a hotshoe mount and a wireless transmitter, enabling seamless transitions between on-camera and off-camera use. When attached to the iT32, it serves as a hotshoe for on-camera shooting; when detached, it automatically switches to trigger mode, wirelessly controlling the iT32 or other Godox Wireless X System flashes.
- **Effortless Wireless Communication:** The system ensures instant wireless communication without manual pairing. When used together, the iT32 and X5 act as a master unit to trigger multiple Godox flashes simultaneously. When separated, the X5 can still control the iT32 and other flashes within the Godox 2.4 GHz Wireless X System, making multi-light setups simple, fast, and reliable.
- **Intelligent Recognition and Real-Time Display:** The iT32 automatically identifies the attached X5 version, displaying key information such as model type, battery level, and charging status on its screen. This intelligent detection ensures photographers are always aware of the system's status, minimizing errors and keeping shooting sessions smooth and controlled.
- **Magnetic Mounting:** The magnetic interface between the iT32 and X5 ensures a stable, one-click connection that is firm yet quick to detach. Compared to traditional locking mechanisms, it significantly speeds up setup while maintaining reliability, allowing photographers to switch modes smoothly and capture every moment with ease.
- **Refined Design:** Features intuitive touchscreen control, a flexible flash head, integrated reflector and diffuser, and USB-C charging.

## Setup

### 1. Attaching the X5 Wireless Remote to the Camera

1. Ensure both the camera and the X5 remote are powered off.
2. Slide the X5 remote onto your Canon camera's hotshoe mount until it clicks securely into place.
3. Power on the camera and the X5 remote. The X5 will automatically function as a hotshoe mount for the iT32 flash.

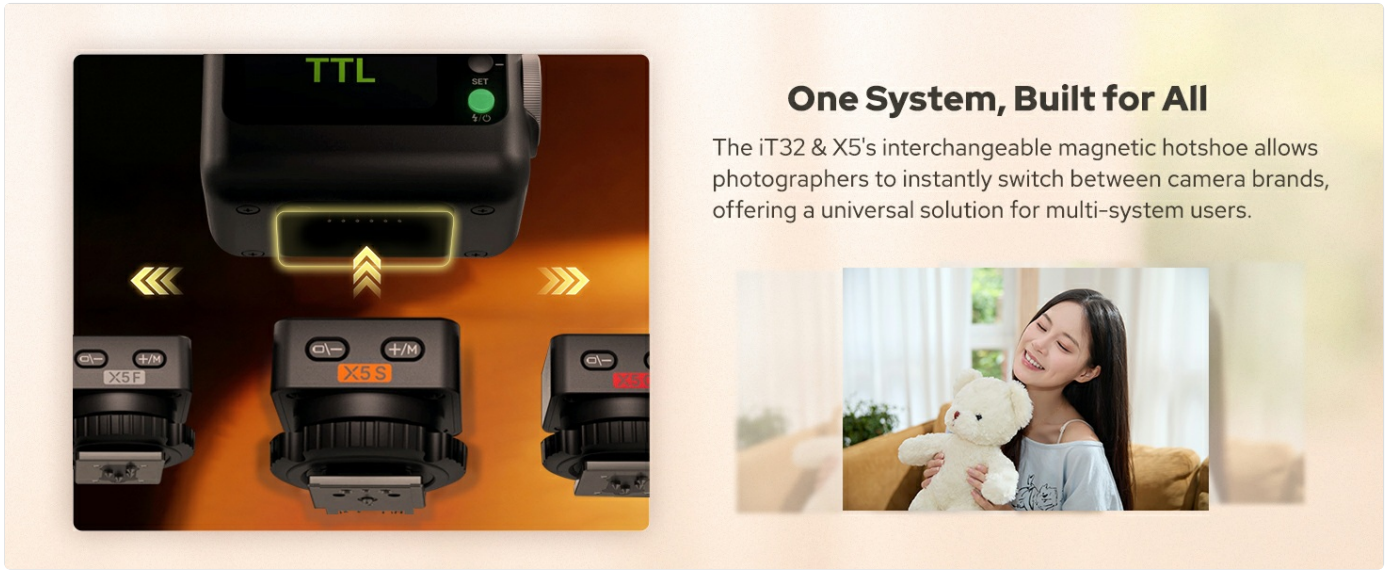



Image: The interchangeable X5 hotshoe system, illustrating compatibility with Canon, Nikon, Sony, and Fuji cameras.

### 2. Attaching the iT32 Flash to the X5 Remote

1. Align the base of the iT32 flash with the magnetic interface on top of the X5 remote.
2. Gently lower the iT32 onto the X5 until the magnetic connection engages with a click. Ensure it is firmly attached.




Image: Magnetic mounting of the iT32 flash onto the X5 remote, showing the quick and secure attachment.

### 3. Charging the iT32 Flash

The iT32 flash features USB-C charging. Connect the provided USB Type-C charging cable to the flash and a suitable USB power source. The screen will display the charging status.

## Operating Instructions

### On-Camera Flash Operation

1. With the iT32 flash mounted on the X5 remote (which is on the camera's hotshoe), power on both devices.
2. The iT32's touchscreen will display operational information. Use the touchscreen to select your desired flash mode (e.g., TTL, Manual, Multi) and adjust settings like flash power, zoom, and compensation.
3. The flexible flash head can be rotated 90 degrees vertically and 270 degrees horizontally for bounce flash photography.
4. Utilize the integrated reflector and diffuser for softer light or to direct light more effectively.




Image: The X5's dual identity, serving as an on-camera hotshoe mount and a detached wireless trigger for the iT32 and other Godox X System flashes.

## Off-Camera Wireless Operation

1. Detach the iT32 flash from the X5 remote. The X5 will automatically switch to wireless trigger mode.
2. Ensure the iT32 flash is powered on and set to a compatible wireless slave mode (if applicable, or it will automatically detect the X5 signal).
3. Use the X5 remote on your camera's hotshoe to control the iT32 flash and other Godox 2.4 GHz Wireless X System flashes remotely.
4. The iT32's screen will display the X5 version, battery level, and charging status, providing real-time feedback on the remote unit.




Image: The iT32's intelligent recognition feature, showing real-time display of the attached X5 version and battery status.

## Advanced Features

- **High-Speed Sync (HSS):** Allows the flash to synchronize with shutter speeds up to 1/8000s, enabling wider apertures in bright conditions.
- **TTL (Through-The-Lens) Metering:** Automatically adjusts flash output for correct exposure.
- **Manual Mode:** Provides full control over flash power output.
- **Multi (Stroboscopic) Mode:** Fires a series of rapid flashes for creative effects.

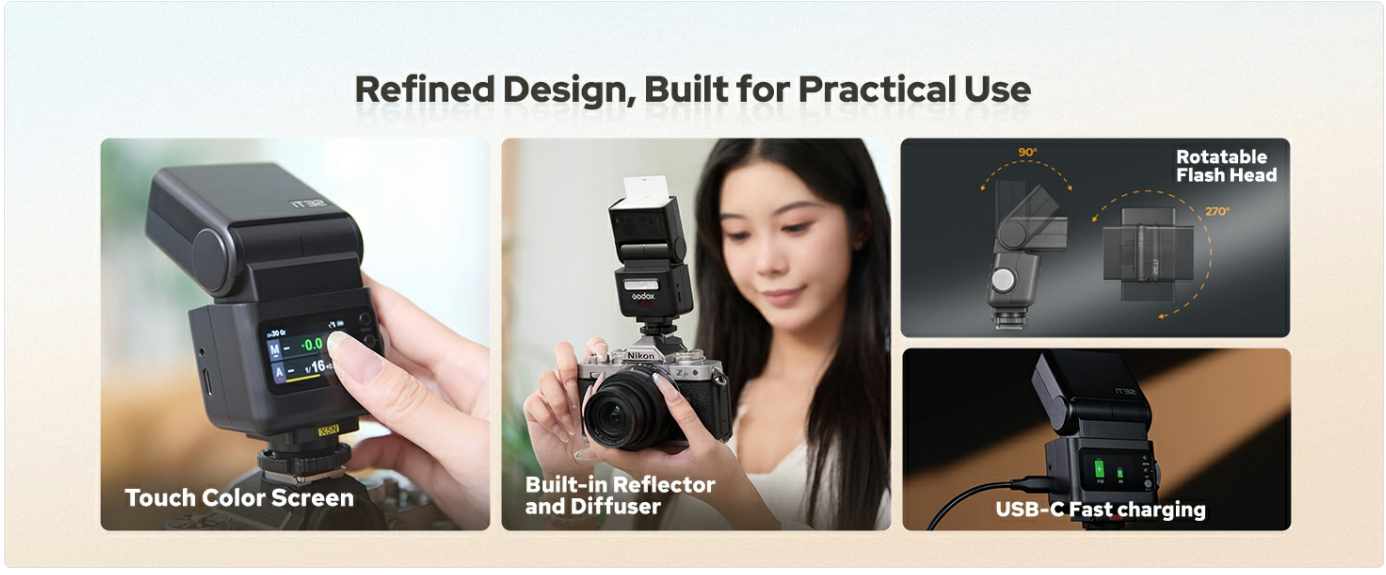



Image: Refined design elements of the iT32, including the touch color screen, rotatable flash head, integrated light modifiers, and USB-C charging.

## Maintenance

To ensure the longevity and optimal performance of your Godox IT32 flash and X5 remote, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to clean the exterior of the flash and remote. For stubborn dirt, a slightly damp cloth can be used, followed by a dry cloth. Avoid using harsh chemicals or abrasive materials.
- **Lens Care:** Keep the flash tube and LED modeling lamp clean and free of dust. Use a lens cleaning cloth if necessary.
- **Storage:** When not in use, store the flash and remote in a cool, dry place, away from direct sunlight and extreme temperatures. Use the provided storage bag for protection.
- **Battery Care:** Recharge the flash regularly, especially if it will be stored for an extended period, to maintain battery health.

## Troubleshooting

If you encounter issues with your Godox IT32 flash, refer to the following common problems and solutions:

- **Flash Not Firing:**
  - Check if the flash and remote are powered on.
  - Ensure the flash is fully charged.
  - Verify the X5 remote is securely mounted on the camera's hotshoe and the iT32 is securely mounted on the X5 (for on-camera use).
  - For wireless use, ensure the X5 and iT32 are on the same channel and group.
  - Check camera settings to ensure external flash is enabled.
- **Incorrect Exposure:**
  - In TTL mode, ensure flash exposure compensation is not set too high or too low.
  - In Manual mode, adjust flash power output accordingly.
  - Check camera's ISO, aperture, and shutter speed settings.
- **Wireless Connection Issues:**
  - Ensure both the X5 and iT32 are within range and have clear line of sight.
  - Check for potential interference from other 2.4GHz devices.
  - Try changing the wireless channel.
- **Screen Not Responding:**
  - Restart the device.
  - Ensure the battery is not critically low.

If problems persist, please contact Godox customer support or refer to the official Godox website for further assistance.

## Specifications

| | |
|---|---|
| **Brand** | GODOX |
| **Model Number** | IT32+X5C for Canon |
| **Compatible Mounts** | ISO, Canon, Nikon, Sony, Fujifilm |
| **Compatible Devices** | Canon cameras with hot shoe support (e.g., EOS R5, R6 Mark II, R50, R7, R100, R1, R5, R8) |
| **Flash Type** | External Camera Flash |
| **Flash Sync Speed** | 1/8000s (High-Speed Sync) |
| **Max Shutter Speed** | 1/250 seconds (standard) |
| **Connectivity Technology** | Wireless (Radio Frequency) |
| **Average Battery Life** | 8 hours |
| **Batteries Required** | 9V batteries (included) |
| **Mount Type** | Hot Shoe Mount |
| **Item Dimensions (DxWxH)** | 101P x 39l x 56H mm (approximately 101 x 39 x 56 mm) |
| **Color** | Black |
| **Item Weight** | 192 Grams |
| **Manufacturer** | GODOX |
| **UPC** | 850077598258 |

## What's in the Box




Image: Visual representation of all items included in the Godox IT32 & X5C package.

- iT32 Flash x1
- 1/2 CTO Filter x1
- Diffuser x1
- 1/1 CTO Filter x1
- Magnetic Base x1
- Storage Bag x1
- USB Type-C Charging Cable x1
- X5 Wireless Remote (specific version for Canon, e.g., X5C) x1

## Warranty and Support

For warranty information and customer support, please refer to the official Godox website or contact your local distributor. Keep your purchase receipt as proof of purchase for any warranty claims.
**Online Resources:** Visit the Godox Store on Amazon for product updates and additional information.


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