GODOX XProIIN

Godox XProII-N Wireless Flash Trigger User Manual

Model: XProIIN | Brand: GODOX

Introduction

This manual provides detailed instructions for the safe and effective use of your Godox XProII-N Wireless Flash Trigger. Designed for Nikon cameras, this advanced 2.4G TTL wireless flash transmitter offers precise control over your lighting setup, enhancing your photographic capabilities with features like High-Speed Sync (HSS) up to 1/8000s, TCM Transform Function, and convenient Bluetooth connectivity for app control.
Please read this manual thoroughly before operation to ensure optimal performance and longevity of your device.

Package Contents

- 1x Godox XProII N Flash Trigger
- 1x LETWING Cleaning Cloth
- 1x Instruction Manual (This document)



Image: The Godox XProII-N Flash Trigger shown alongside its packaging and an included cleaning cloth.

Setup

1. Battery Installation

The Godox XProII-N uses standard AA batteries (not included). Open the battery compartment cover, insert the batteries according to the polarity indicators, and close the cover securely. Note that the battery fit can be snug, requiring careful insertion and removal.

2. Mounting on Camera

Slide the XProII-N onto your camera's hotshoe. Utilize the quick-release lever to securely lock the trigger in place. This updated locking mechanism ensures a firm connection while allowing for easy and quick removal when needed.



Image: A close-up view of the quick-release lock mechanism on the flash trigger, indicating its secure and easy-to-use design.

3. Power On/Off

Locate the power switch on the side of the unit. Slide it to the 'ON' position to power on the trigger. The large LCD display will illuminate. To power off, slide the switch to the 'OFF' position.

4. Initial Pairing and Connection

The XProII-N utilizes a 2.4G wireless X system for communication with Godox flashes. Ensure your flashes are set to the

same channel and ID as the trigger for successful communication. For remote control via a mobile device, download the "Godox Flash" app and connect via Bluetooth. The app provides an intuitive interface for adjusting flash settings.

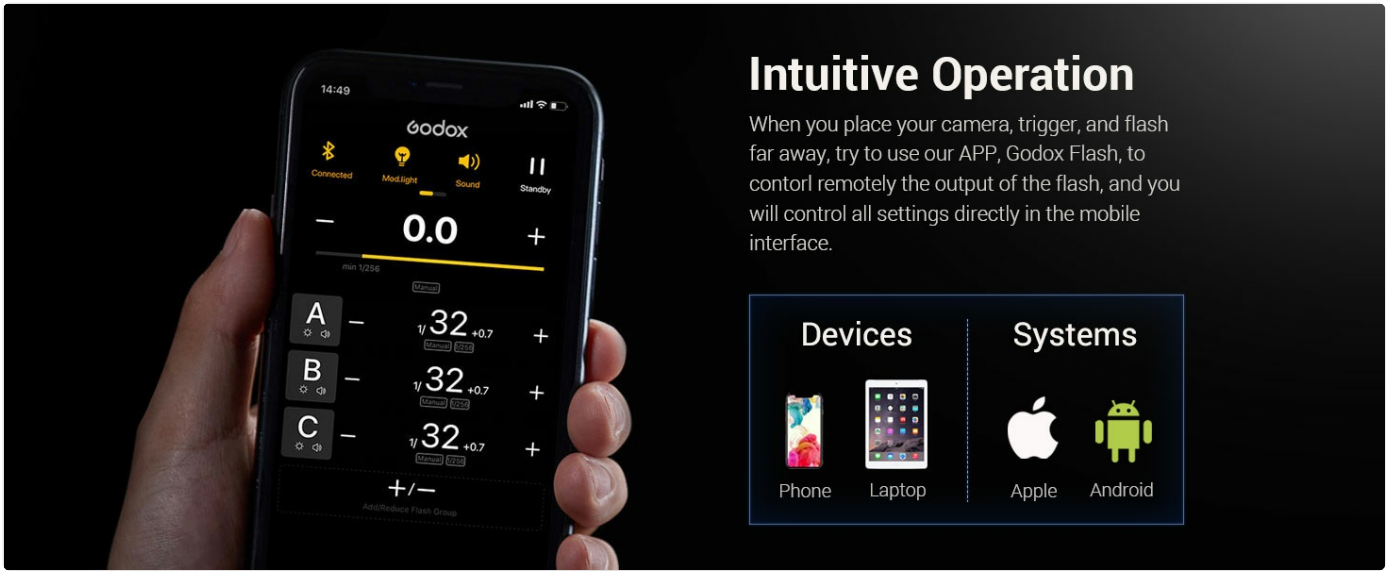


Image: A smartphone displaying the Godox Flash app, illustrating the intuitive interface for remote control of the flash trigger.

Operating Instructions

1. Understanding the LCD Display

The extra-large LCD screen provides real-time display of remote flash settings. You can view and adjust settings for up to 16 groups and 32 channels, ensuring precise control over your lighting setup.



Image: The Godox XProII-N's LCD screen displaying channel and ID settings, indicating wireless communication status.

2. TTL and HSS Functions

The XProII-N fully supports both TTL (Through-The-Lens) and HSS (High-Speed Sync) functions. TTL provides automatic flash exposure, while HSS allows you to use flash at shutter speeds up to 1/8000s, enabling you to balance ambient light and flash in bright conditions or freeze fast motion effectively. The standard flash sync speed is 1/250s.



Image: The Godox XProII-N displaying icons for TTL (Auto Flash) and HSS (High-Speed Sync 1/8000s), highlighting its advanced flash capabilities.

3. TCM Transform Function

The TCM (TTL Convert Manual) function allows you to convert TTL flash exposures into manual power settings. This feature saves time by providing a reference point, enabling quicker adjustments from creative concepts to professional images. It supports more Godox strobes compared to previous versions.

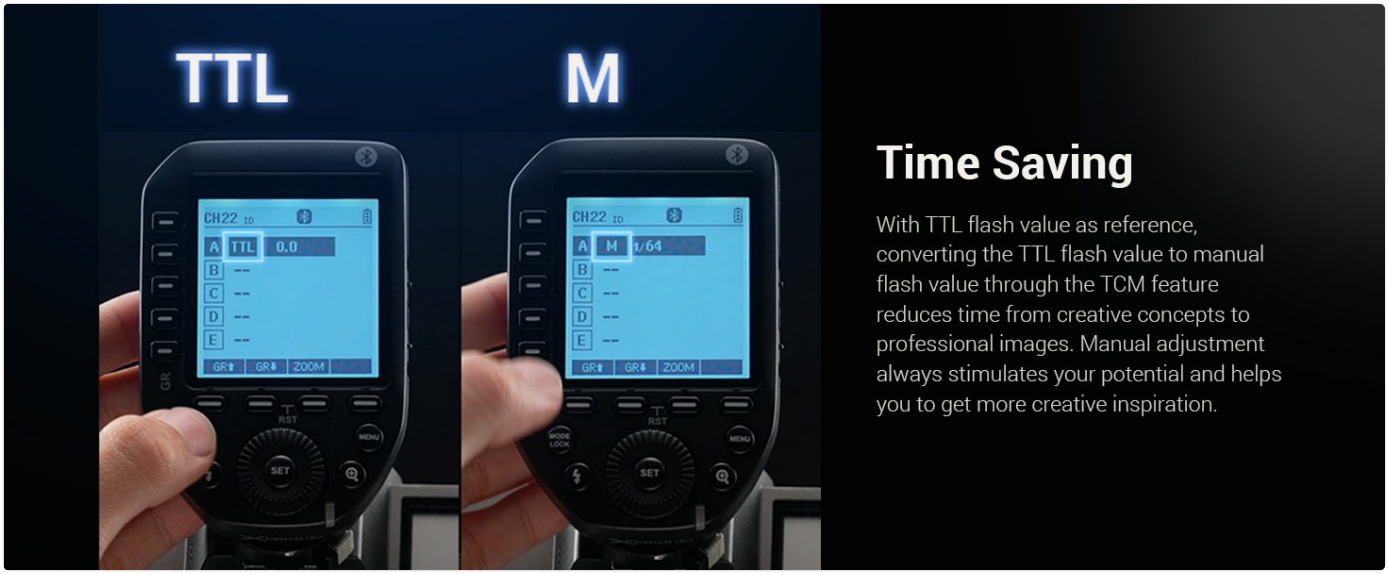


Image: A side-by-side comparison of the Godox XProII-N's display in TTL and Manual modes, demonstrating the TCM function for converting TTL values to manual settings.

4. Multi-Shooting Mode

For scenarios involving multiple photographers or shared lighting setups, the multi-shooting mode allows your XProII-N to send the flash value you set to the light, and the flash will operate accordingly. This streamlines workflow when collaborating.

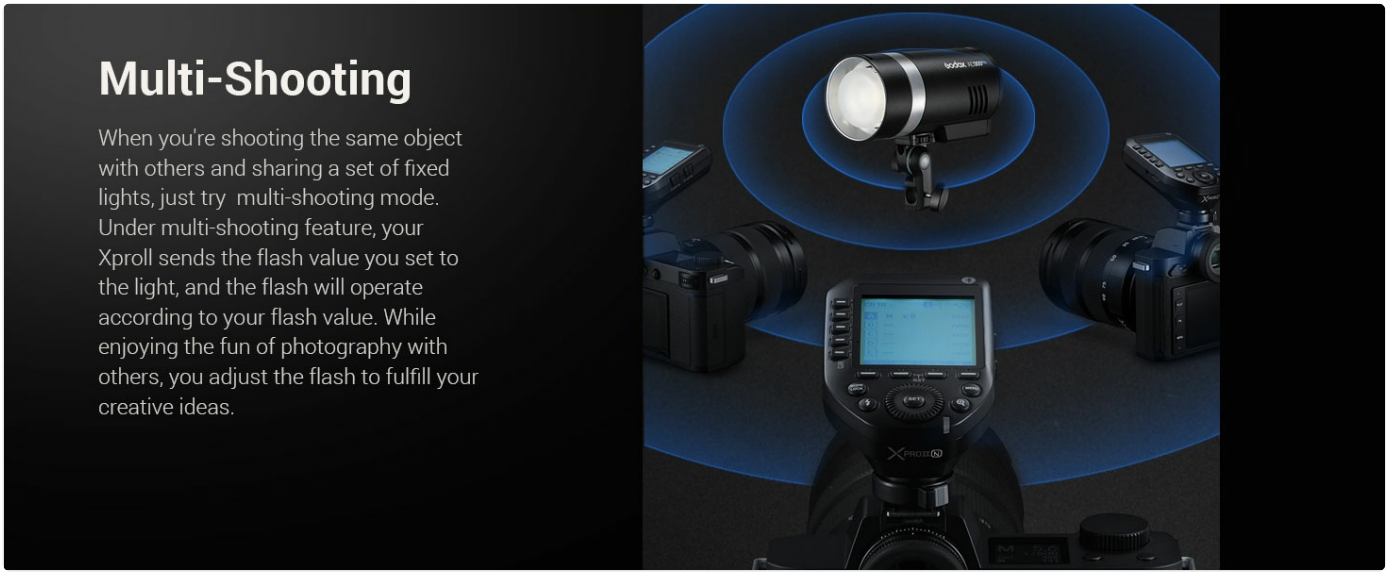


Image: An illustration depicting a multi-shooting setup where a single flash trigger controls multiple cameras and a shared light source.

5. Single Contact Triggering

Activating this feature significantly increases the speed of burst mode shooting. Flashes are triggered in rapid succession, and the interval between each flash is shorter, ideal for capturing fast-paced action.



Image: The Godox XProII-N's display showing the "Single Contact Triggering" option, which enhances burst mode shooting speed.

6. Channel Scan Function

To enhance working efficiency and avoid signal interference, use the channel scan function. This feature quickly scans your location to find the least intrusive channel, ensuring reliable flash triggering.

7. User Settings Memory Slots

The XProII-N allows you to save up to 5 different user settings into memory slots for quick recall. This is useful for photographers who frequently switch between different lighting setups.

8. Individual Modeling Lamp Control

Enjoy new individual control over modeling lamps, providing greater flexibility in previewing your lighting effects.

9. Upgraded Focus Assist Light

The focus assist light has been upgraded with a flip mechanism to switch between mirrorless and DSLR modes, ensuring compatibility and effective assistance across various camera systems.

10. Integration with Sekonic Light Meter L-858

Godox has partnered with Sekonic, allowing direct setting of flash values on the Sekonic light meter L-858 (with built-in Godox 2.4G module). This integration simplifies the process of adjusting flash values based on meter readings.



Image: The Sekonic light meter L-858 showing flash settings, illustrating its direct integration with the Godox 2.4G system for seamless flash value adjustment.

Maintenance

To ensure the longevity and optimal performance of your Godox XProII-N, follow these maintenance guidelines:

- **Cleaning:** Use the provided LETWING cleaning cloth or a soft, dry cloth to wipe the exterior of the unit. Avoid using liquid cleaners or solvents, which may damage the finish or internal components.
- **Storage:** When not in use, store the trigger in a cool, dry place, away from direct sunlight and extreme temperatures. Remove batteries if storing for extended periods to prevent leakage.
- **Firmware Updates:** Keep your device's firmware up to date. Firmware updates can be performed via the USB-C port on a PC or Mac using the Godox V3 utility. Regularly check the official Godox website for the latest firmware versions.

Troubleshooting

If you encounter issues with your Godox XProII-N, refer to the following common troubleshooting steps:

Problem	Possible Cause	Solution
Flash not triggering	Incorrect channel/ID settings; Flash not powered on; Trigger not securely mounted.	Ensure trigger and flash are on the same channel and ID. Power on the flash. Re-mount the trigger securely on the hotshoe.
Signal interference	Other wireless devices operating on similar frequencies.	Use the channel scan function to find a less congested channel. Change the ID setting.
Display not illuminating	Low or depleted batteries; Incorrect battery installation.	Replace batteries with fresh ones. Check battery polarity.
Difficulty removing batteries	Tight battery compartment design.	Use a small, non-abrasive tool (e.g., a plastic pry tool or the edge of a credit card) to gently pry out the batteries. Avoid using sharp metal objects.

If the problem persists after attempting these solutions, please contact Godox customer support.

Specifications

Feature	Detail
Model Number	XProIIN
Product Dimensions	3.7 x 2.3 x 2.4 inches
Item Weight	8.4 ounces
Brand	GODOX
Compatible Mountings	Nikon
Flash Sync Speed	Up to 1/8000s (HSS), 1/250s (Standard)
Wireless System	Godox 2.4G Wireless X System

Feature	Detail
Channels/Groups	32 Channels, 16 Groups
Connectivity	Bluetooth for App Control, USB-C for Firmware Updates

Warranty and Support

For detailed warranty information, please refer to the documentation included with your purchase or visit the official Godox website. Godox is committed to providing high-quality products and customer satisfaction.

Official User Guide (PDF): You can download the official user guide in PDF format for additional details and diagrams: Download User Guide

Godox Brand Store: Explore more products and information from Godox:Visit Godox Store

Contact Support: If you require further assistance or have questions not covered in this manual, please contact Godox customer support through their official channels. You may also find useful information and community support by scanning the QR code on the product packaging or visiting the associated WeChat link: WeChat Link

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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