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GODOX 4332045206

Godox X2T-N I-TTL 2.4G Wireless Flash Trigger Transmitter User Manual

Model: 4332045206 | Brand: GODOX

Introduction

The Godox X2T-N TTL wireless flash trigger is designed for Nikon cameras, offering stable, reliable, and effective real-time signal transmission. It is an excellent choice for photographers with diverse lighting requirements, supporting Godox camera flashes, outdoor flashes, and studio flashes equipped with the built-in Godox X wireless radio system.
This transmitter fully supports I-TTL autoflash, 1/8000s high-speed sync, multiflash mode, manual mode, and flash exposure compensation. It also allows for adjusting lighting parameters via a mobile application, scan settings, one-shot and multi-shot settings, control of the modeling lamp, and simultaneous adjustment of all groups' output values.

Product Overview



Figure 1: The Godox X2T-N Wireless Flash Trigger Transmitter.

The X2T-N features a user-friendly interface with a clear LCD display, dedicated group setting buttons (A, B, C, D, E), and three function buttons for quick adjustments. It includes a relocated control wheel, a new hotshoe locking mechanism, and an updated AF assist light that uses visible light. For connectivity, it utilizes a USB-C port for firmware updates and built-in Bluetooth for smartphone app control.

Setup Guide

1. Powering On and Battery Installation

The X2T-N requires two AA batteries (not included). Open the battery compartment on the side of the unit and insert the batteries, ensuring correct polarity. Close the compartment securely. To power on, slide the ON/OFF switch located on the side of the unit.

2. Attaching to Camera

Slide the X2T-N onto your Nikon camera's hotshoe. Secure it in place using the quick lock hot-shoe mechanism. Ensure it is firmly seated to maintain a stable connection.



Figure 2: The X2T-N transmitter mounted on a Nikon DSLR camera.

3. Initial Pairing with Flashes

The X2T-N uses the Godox 2.4G Wireless X System. Ensure your Godox flashes (e.g., AD600 series, V860II series, TT685 series) have their built-in X wireless radio system enabled. Set the same channel and wireless ID on both the transmitter and the receiving flashes to establish a connection and avoid interference.

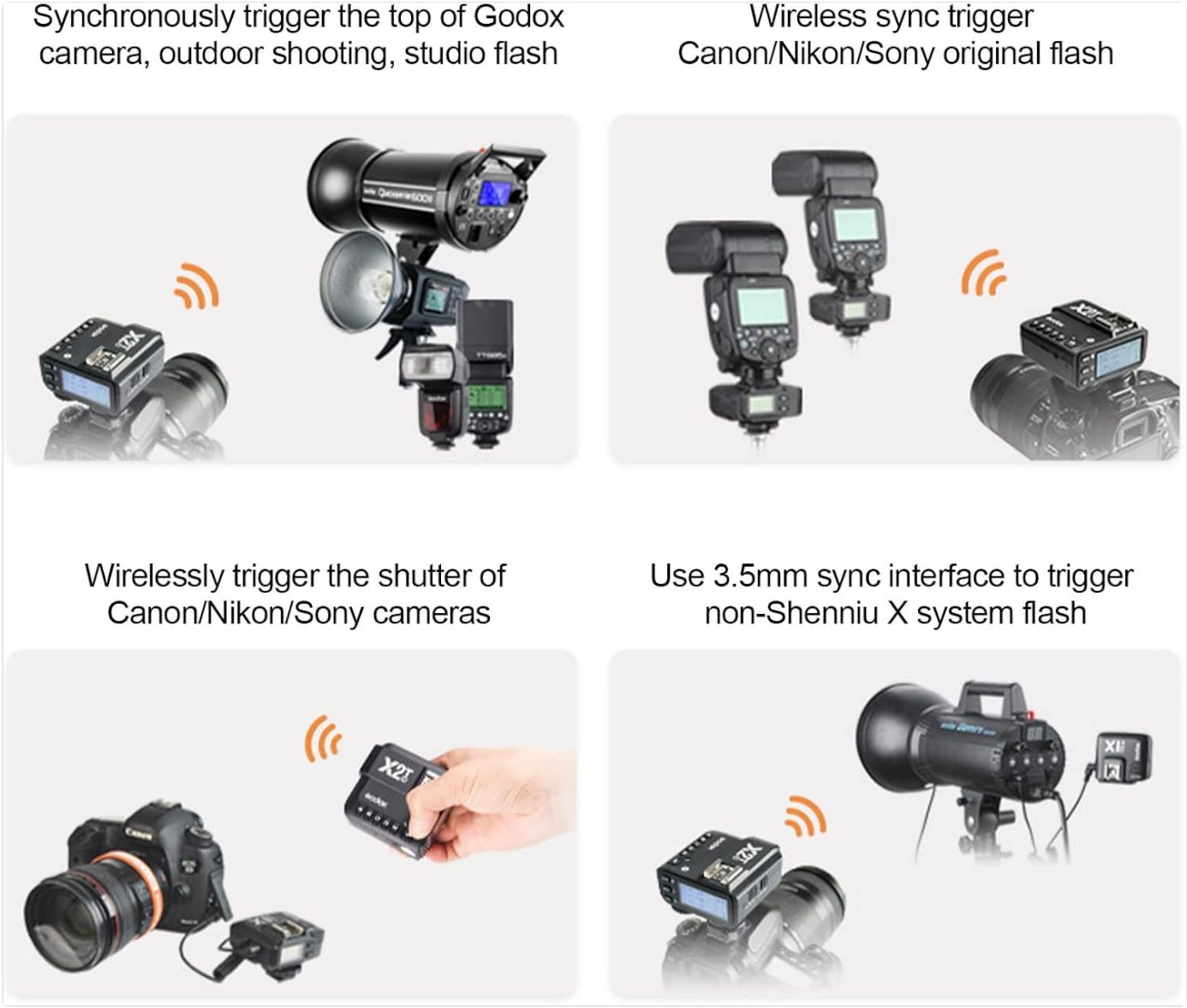


Figure 3: The X2T-N can synchronously trigger Godox flashes, wirelessly trigger camera shutters, and use a 3.5mm sync interface for non-Shenniu X system flashes.

Operating Instructions

1. User Interface and Controls

The X2T-N features a clear LCD screen displaying flash modes, power output, and channel information. Dedicated buttons for groups A, B, C, D, and E allow for quick selection and adjustment of individual flash groups. The control wheel is used for precise power output settings.



Figure 4: Detailed view of the X2T-N's LCD screen and control buttons.

2. Flash Modes and Settings

- **I-TTL Autoflash:** Automatically adjusts flash output for correct exposure.
- **Manual Mode (M):** Allows precise control over flash power from 1/256 to 1/1 in 0.1 stop increments.
- **Multi-flash Mode:** Fires a series of rapid flashes to capture multiple movements in a single image.
- **High-Speed Sync (HSS):** Enables flash synchronization at shutter speeds up to 1/8000s.
- **Flash Exposure Compensation (FEC):** Adjusts the flash output relative to the TTL metering.
- **TCM Function:** Converts TTL flash value into manual power output, streamlining workflow.

3. Smartphone APP Control (GodoxPhoto)

The X2T-N features built-in Bluetooth for seamless control via the "GodoxPhoto" app on iOS and Android smartphones or tablets. Download the app, connect to the X2T-N via Bluetooth, and you can remotely adjust flash mode, power output, modeling light mode, and even the beep sound of your Godox flashes.



Figure 5: Remote control of the X2T-N via the GodoxPhoto smartphone application.

4. Signal Management

To minimize interference from other wireless systems, the X2T-N offers 5 groups, 32 channels, and access to 99 wireless ID settings. Ensure the channels and wireless IDs of both the master transmitter and slave units are set identically for successful triggering.

Official Product Tutorial Video

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Video 1: An official tutorial demonstrating the user-friendly design, dedicated group buttons, quick lock hot-shoe, precise power output settings, and Bluetooth app control features of the Godox X2T-N.

Maintenance

- Keep the unit dry. Do not handle with wet hands or immerse in water.

- Clean the unit with a soft, dry cloth. Avoid using harsh chemicals or abrasive materials.
- Remove batteries if the unit will not be used for an extended period to prevent leakage.
- Store in a cool, dry place away from direct sunlight and extreme temperatures.

Troubleshooting

Problem	Possible Cause	Solution
Flash not triggering.	Incorrect channel/ID settings; low battery; flash not powered on; hotshoe connection issue.	Verify channel and wireless ID match on both transmitter and flash. Check battery levels. Ensure flash is powered on. Re-seat the transmitter on the camera hotshoe.
Interference from other devices.	Overlapping wireless signals in the environment.	Change the channel and/or wireless ID on both the transmitter and flashes to a less congested setting.
App connection issues.	Bluetooth not enabled; app not updated; device compatibility.	Ensure Bluetooth is active on your smartphone/tablet. Update the GodoxPhoto app to the latest version. Check device compatibility with the app.
Inaccurate flash output in TTL.	Complex lighting conditions; camera metering issues.	Adjust Flash Exposure Compensation (FEC) on the transmitter. Consider switching to Manual mode for precise control.

Specifications

Feature	Detail
Product Dimensions	2.4 x 5.1 x 5.3 inches
Item Weight	3.52 ounces
ASIN	B018G54QJQ
Item Model Number	4332045206
Manufacturer	Godox
First Available Date	November 24, 2015
Wireless System	Godox 2.4G Wireless X System
Channels	32
Wireless ID	01-99
Groups	5
Transmission Range (approx.)	Up to 328ft / 100m
Power Supply	2 x AA batteries (not included)
High-Speed Sync	Up to 1/8000s
Bluetooth	Built-in for Smartphone APP Control
USB Port	USB-C for firmware updates

Warranty and Support

For information regarding product warranty, please refer to the official Godox website or contact your retailer. Additional protection plans may be available for purchase, offering extended coverage for your device.
For further assistance or technical support, please visit the official GODOX Store on Amazon or consult the contact information provided with your product packaging.

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