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GODOX X1N

Godox X1N TTL Remote Controller Kit for Nikon User Manual

Model: X1N

1. Introduction

The Godox X1N TTL Remote Controller Kit for Nikon is a sophisticated wireless flash trigger system designed for Nikon DSLR cameras. It offers multi-channel triggering, stable signal transmission, and sensitive reaction, enabling versatile control over your lighting setup. This kit is compatible with Nikon cameras supporting I-TTL autoflash and features a built-in 2.4G wireless transmission system for extended range and creative triggering methods.
Key features include I-TTL auto flash support, 1/8000s High-speed Sync, Flash Exposure Compensation, Flash Exposure Lock, and Modeling Flash. Both the transmitter and receiver units are equipped with backlight LCD panels for convenient operation. Additional functions such as synchronization delay setting, wireless shutter release, and zoom setting enhance its utility. The units also include a PC sync socket for input and output.

2. Product Overview

The Godox X1N kit typically includes a transmitter and a receiver unit. Below are visual representations and descriptions of the components.



Figure 2.1: Godox X1N TTL Remote Controller Kit, displaying both the transmitter and receiver units. The transmitter (right) shows its LCD screen with settings, while the receiver (left) displays channel and group information.



Figure 2.2: Top view of the Godox X1N transmitter unit, highlighting the large LCD screen, channel (CH), group (GR), and mode (MODE) buttons, and the adjustment dial on the right side.



Figure 2.3: Side view of the Godox X1N transmitter, showing the power ON/OFF switches for the unit itself and for the wireless function.



Figure 2.4: The Godox X1N transmitter connected to a camera via a sync cable, demonstrating its use as a wireless shutter release or for triggering studio flashes.

2.1 Components

- **X1N Transmitter:** Mounts on the camera's hot shoe to send wireless signals.
- **X1N Receiver:** Attaches to a flash unit to receive wireless signals.
- **Sync Cable:** For connecting the receiver to studio flashes or for wireless shutter release.

3. Setup

3.1 Battery Installation

Both the transmitter and receiver units require batteries for operation. Refer to the battery compartment on each unit for correct polarity and type (typically AA batteries).

3.2 Mounting the Transmitter

1. Slide the X1N transmitter onto your Nikon camera's hot shoe.
2. Secure the transmitter by tightening the locking ring or lever on the hot shoe mount.

3.3 Mounting the Receiver

1. Slide your compatible flash unit onto the X1N receiver's hot shoe.
2. Secure the flash unit.
3. If using a studio flash, connect the receiver to the flash's sync port using the provided sync cable.

3.4 Powering On

Turn on both the transmitter and receiver units using their respective power switches. Ensure the wireless function is also enabled on the transmitter if it has a separate switch.

4. Operating Instructions

4.1 Channel and Group Settings

For proper communication, the transmitter and receiver must be set to the same channel and group. The X1N supports multiple channels (e.g., 32 channels) and groups (e.g., 5 groups: A, B, C, D, E).

- Press the **CH** button on the transmitter to cycle through channels.
- Press the **GR** button to select or deselect groups for control.
- Adjust the channel and group on the receiver to match the transmitter.

4.2 Flash Modes

The X1N supports various flash modes:

- **TTL (Through-The-Lens):** Automatic flash exposure.
- **Manual (M):** Allows manual setting of flash power.
- **Multi (Stroboscopic):** Fires a series of rapid flashes.

Press the **MODE** button on the transmitter to switch between these modes.

4.3 High-Speed Sync (HSS)

The X1N supports High-Speed Sync up to 1/8000s, allowing you to use flash at shutter speeds faster than your camera's native sync speed. This is useful for overpowering ambient light or achieving shallow depth of field with flash.

4.5 Flash Exposure Compensation (FEC)

Adjust the flash output in TTL mode using FEC. Use the adjustment dial on the transmitter to increase or decrease flash exposure.

4.6 Wireless Shutter Release

The X1N kit can also function as a wireless shutter release. Connect the receiver to your camera's remote port using a compatible cable (not always included in standard kit, may require separate purchase). Then, use the transmitter to trigger the camera shutter remotely.

5. Maintenance

5.1 Cleaning

Wipe the units with a soft, dry cloth. Do not use liquid cleaners or solvents, as they may damage the electronic components or finish.

5.2 Battery Care

- Remove batteries if the units will not be used for an extended period to prevent leakage.
- Use high-quality batteries for optimal performance.
- Dispose of used batteries responsibly.

5.3 Storage

Store the X1N kit in a cool, dry place, away from direct sunlight and extreme temperatures. Protect it from dust and moisture.

6. Troubleshooting

Problem	Possible Cause	Solution
Flash not firing	Units not powered on. Incorrect channel/group. Low batteries. Flash not properly mounted/connected. Camera/flash settings incorrect.	Ensure both transmitter and receiver are ON. Verify channel and group settings match. Replace batteries. Check hot shoe connection or sync cable. Refer to camera/flash manual for external flash settings.
Inconsistent firing	Interference. Distance too great. Low batteries.	Change channel. Reduce distance between units. Replace batteries.
LCD screen not visible/flickering	Low batteries. Unit malfunction.	Replace batteries. Contact customer support if issue persists.

7. Specifications

Feature	Detail
Model	X1N
Compatible Cameras	Nikon DSLR series cameras (I-TTL compatible)
Built-in Wireless System	2.4G Wireless Transmission
Transmission Distance	Approx. 100 meters (328 feet)
Flash Modes	I-TTL Autoflash, Manual, Multi (Stroboscopic)
High-Speed Sync (HSS)	Up to 1/8000s
Flash Exposure Compensation (FEC)	Supported
Flash Exposure Lock (FEL)	Supported

Feature	Detail
Modeling Flash	Supported
Wireless Shutter Release	Supported (requires compatible cable)
Channels	32
Groups	5 (A, B, C, D, E)
Sync Delay Setting	Supported
Zoom Setting	Supported
PC Sync Socket	Input and Output
Power Supply	AA Batteries (not specified, but common for such devices)
Product Dimensions	7.09 x 2.99 x 5.71 inches
Item Weight	11.4 ounces

8. Warranty and Support

For warranty information and technical support, please refer to the official Godox website or contact your local distributor. Keep your purchase receipt as proof of purchase for warranty claims.
Manufacturer: Godox
Brand: GODOX
ASIN: B01EYWAH0M

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