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> Godox Xpro-N TTL Wireless Flash Trigger Transmitter for Nikon, 1/8000s HSS, TTL-Convert-Manual Function, Large Screen, 5 Dedicated Group Buttons, 11 Customizable Functions with Cleaning Kit

GODOX Xpro-N+PERGEAR Cleaning Kit

Godox Xpro-N TTL Wireless Flash Trigger Transmitter for Nikon

Model: Xpro-N+PERGEAR Cleaning Kit | Brand: GODOX

INTRODUCTION

The Godox Xpro-N TTL Wireless Flash Trigger Transmitter is a sophisticated and versatile device designed for Nikon cameras, offering comprehensive control over your flash system. This manual provides detailed instructions on setting up, operating, and maintaining your Xpro-N transmitter to ensure optimal performance and creative flexibility in your photography.



Figure 1: Godox Xpro-N TTL Wireless Flash Trigger Transmitter.

KEY FEATURES

- **TTL Autoflash and Professional Functions:** Supports TTL Autoflash, 1/8000s High-Speed Sync (HSS), Multi Flash, Manual Flash, Flash Exposure Compensation (FEC), TCM Transform Function, Magnification Function, One-Shoot & Multi-Shoot Setting, Group Modeling Lamp Control, Group Zooming, and simultaneous adjustment of all groups' output values.
- **SMART TCM Button:** Long press to transform flash value in TTL mode into power output value in Manual (M) mode. Short press to switch groups between one-group and multi-group mode.
- **Versatile Using Methods:** Functions as a wireless Godox Flash Trigger, Wireless Shutter Release Trigger, Wireless Nikon Speedlights Trigger, or a Flash Trigger with a 2.5mm Sync Cord Jack.
- **01-99 WIRELESS ID:** Ensures triggering only when master and slave units share the same channel and wireless ID, effectively avoiding signal interference.
- **Large LCD Display:** Features a large dot matrix LCD for full graphic display of 5 groups simultaneously, with 16 groups and 32 channels for wireless control and triggering.

SETUP

1. Battery Installation

The Godox Xpro-N requires two AA batteries for operation. To install the batteries:

1. Locate the battery compartment cover on the bottom of the transmitter.
2. Slide the cover open in the direction indicated by the arrow.
3. Insert two AA batteries, ensuring correct polarity (+/-) as marked inside the compartment.
4. Close the battery compartment cover securely until it clicks into place.



Figure 2: Battery compartment showing correct AA battery placement.

2. Mounting on Camera

To mount the Xpro-N transmitter onto your Nikon camera's hot shoe:

1. Ensure the transmitter is powered off.
2. Slide the hot shoe foot of the Xpro-N into your camera's hot shoe mount.
3. Tighten the locking ring on the transmitter's foot to secure it firmly to the camera.



Figure 3: Xpro-N mounted on a camera, highlighting its compact design and connectivity ports.

OPERATING INSTRUCTIONS

1. Power On/Off

To power on the transmitter, slide the ON/OFF switch to the 'ON' position. The LCD screen will illuminate. To power off, slide the switch to 'OFF'.

2. Basic Operation and Mode Selection

The Xpro-N features a large LCD display and intuitive buttons for easy navigation and control. Use the MODE button to cycle through different flash modes: TTL Autoflash, Multi Flash, and Manual Flash. The SET dial and buttons allow for adjusting parameters within each mode.



Figure 4: Display showing various flash modes and settings, including the TCM button for quick mode conversion.

3. Group Control and TCM Function

The Xpro-N allows you to control up to 16 groups across 32 channels. Dedicated group buttons (A, B, C, D, E) provide quick access to individual group settings. The TCM (TTL Convert Manual) button is a key feature:

- **Long Press TCM:** Converts the TTL flash value into a manual power output value, allowing for quick transitions between automatic and manual control while retaining exposure settings.
- **Short Press TCM:** Toggles between one-group and multi-group display modes on the LCD, simplifying the management of complex lighting setups.

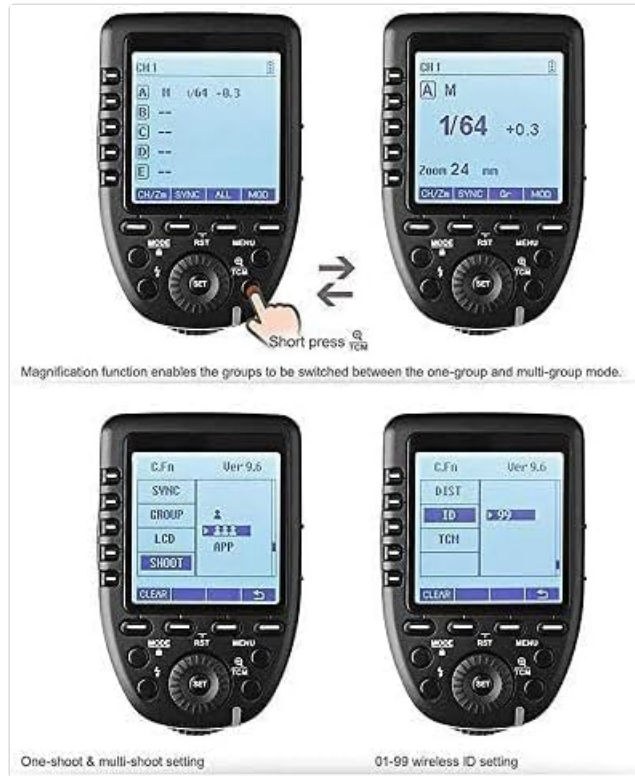


Figure 5: Screen views demonstrating magnification, shoot settings, and wireless ID configuration.

4. Wireless ID Setting

To prevent signal interference, you can set a Wireless ID. Both the transmitter and the receiving flash units must have the same channel and Wireless ID for successful triggering. Refer to the flash unit's manual for setting its Wireless ID.

COMPATIBILITY

The Godox Xpro-N is designed for Nikon cameras and is compatible with a wide range of Godox flash units and Nikon speedlights. Below is a table detailing compatible models:

Transmitter	Receiver	Flash	Note
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Transmitter	Receiver	Flash	Note
XPro-N	--	AD600 series/AD360II series/AD200 V860II series/V850II/TT685 series TT600/TT350N/QuickerII series QTII/SKII series/DP II series/GSII	
	X1R-N	SB910/SB900/SB5000 V860N	As there are so many camera flashes in the market which are compatible with Nikon speedlights, we do not test one by one.
	XTR-16	AD360/AR400 Quicker series SK series/DP series GT/GS series Smart flash series	The flashes with Godox wireless USB port can only be triggered.
	XTR-16S	V860N/V850	

Table 1: Compatible Flash and Camera Models (based on provided image).

Compatible Nikon Camera Models:

This flash trigger can be used on the following Nikon series camera models:

- D5, D4, D60, D70S, D90, D100, D200, D300S, D300, D500, D610, D700, D750, D800, D810, D3100, D3200, D3300, D5000, D5100, D5200, D5300, D7000, D7100

MAINTENANCE

To ensure the longevity and optimal performance of your Godox Xpro-N TTL Wireless Flash Trigger Transmitter, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to clean the exterior of the transmitter. For stubborn dirt, a slightly damp cloth can be used, followed by immediate drying. Avoid using harsh chemicals or abrasive materials.
- **Storage:** When not in use for extended periods, remove the AA batteries to prevent leakage and corrosion. Store the transmitter in a cool, dry place away from direct sunlight, extreme temperatures, and high humidity.
- **Handling:** Handle the transmitter with care. Avoid dropping it or subjecting it to strong impacts, as this can damage internal components or the LCD screen.
- **Hot Shoe Contacts:** Keep the hot shoe contacts clean and free from dust or debris to ensure reliable communication with your camera.

TROUBLESHOOTING

If you encounter issues with your Godox Xpro-N transmitter, try the following common troubleshooting steps:

- **Transmitter Not Powering On:** Check if the batteries are correctly inserted with the right polarity. Replace with fresh AA batteries if necessary. Ensure the ON/OFF switch is fully in the 'ON' position.
- **Flash Not Firing:**
 - Verify that both the transmitter and the flash unit are powered on.
 - Ensure the channel and Wireless ID settings on both the transmitter and the flash unit match exactly.
 - Check the distance between the transmitter and the flash unit; ensure they are within the effective wireless range.
 - Confirm that the flash unit is properly mounted or connected and ready to fire (e.g., recycle indicator is lit).
 - Test with another flash unit or camera if available to isolate the problem.
- **Inconsistent Firing/Sync Issues:**
 - Check for potential radio interference from other wireless devices. Try changing the channel or Wireless ID.
 - Ensure the camera's shutter speed is within the supported sync speed (up to 1/8000s HSS).
 - Update the firmware of both the Xpro-N and your flash units if updates are available.
- **LCD Screen Issues:** If the screen is dim or flickering, check battery levels. If the screen is unresponsive, try resetting the unit (refer to the user manual for specific reset procedures if available, or remove/reinsert batteries).

If the problem persists after trying these steps, please contact Godox customer support or refer to the full user manual for more advanced troubleshooting.

SPECIFICATIONS

Feature	Detail
Compatible Mountings	Nikon
Brand	GODOX
Model Name	Godox Flash Trigger for N
Max Shutter Speed	1/8000 seconds
Min Shutter Speed	1/8000 seconds
Exposure Control Type	Automatic, Manual
Are Batteries Included	No
Model Number	Xpro-N+PERGEAR Cleaning Kit
Model Series	Xpro-N
UPC	611968667107
Item Height	12 centimeters
Manufacturer	Godox

Feature	Detail
Warranty Description	24-month warranty
Connectivity Technology	USB
Wireless Technology	Radio Frequency
Screen Size	2.4 Inches
Has Color Screen	No
Item Weight	145 Grams
Flash Modes	TTL Autoflash, Manual Flash, Multi Flash, Flash Exposure Compensation
Compatible Devices	Nikon cameras, Godox flashes
Flash Sync Speed	1/8000 second
Battery Cell Type	Alkaline
Battery Type	Alkaline
Water Resistance Level	Not Water Resistant
Mount Type	Nikon camera mount
Item Width Side To Side	2"D x 2.3"W x 2"H
Number of Batteries	2 AA batteries required.

WARRANTY AND SUPPORT

The Godox Xpro-N TTL Wireless Flash Trigger Transmitter comes with a **24-month warranty** from the manufacturer.

For further assistance, detailed information, or to download the complete user manual, please refer to the official PDF document available at: [Godox Xpro-N User Manual \(PDF\)](#)