

GODOX XproII TTL Remote Trigger for Nikon



Model: XproII N

Manufacturer: GODOX

EAN: 6952344226247

Product Code: 963801

R2,672

GODOX XProII N Flash Trigger

The GODOX XProII N Flash Trigger for Nikon is a wireless TTL transmitter designed for Nikon cameras, compatible with the Godox X 2.4 GHz radio system. It enables remote triggering and control of compatible flash units from a distance of up to 100 meters, supports HSS synchronization up to 1/8000 s, TTL metering, manual mode, stroboscopic flash, and second-curtain sync. The model features a clear LCD screen, an intuitive control panel, a Bluetooth module for use with the Godox Flash app, and a modern quick-release mounting system for the camera hot shoe. This solution works well both in the studio and on location, providing convenient control over the entire lighting system.

Stable Communication and Convenient Lighting Control

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

The Godox XProII N uses the Godox X 2.4 GHz wireless transmission system, which ensures stable communication with compatible flash units at distances of up to 100 meters. The transmitter allows you to control 16 groups of strobes operating on one of 32 channels, making it ideal even for more complex lighting setups. Support for 99 wireless IDs helps reduce the risk of interference when working in areas where many radio devices are in use. An additional convenience is the automatic channel and ID scanning feature, which makes it easier to find a stable connection in challenging conditions.

Advanced features for greater control over lighting

The second-generation XPro transmitter is equipped with features that allow you to conveniently tailor its operation to the nature of your photography. TTL metering automatically selects the flash output, while HSS synchronization up to 1/8000 of a second allows for the use of very short shutter speeds. Manual mode, stroboscopic flash, and second-curtain sync are also available, giving the photographer greater control over the final result. The easy-to-read LCD display and intuitive button layout make adjusting settings quick and convenient, even during fast-paced photo sessions.

Control via the Godox Flash App

The built-in Bluetooth module allows you to connect the transmitter to a smartphone or tablet via the Godox Flash app. This lets you adjust the flash parameters remotely without having to approach the camera or light sources. The app's intuitive interface makes it easy to manage flash groups and adjust settings during a photo shoot. This solution allows you to respond more quickly to changing conditions and streamlines your workflow.

Convenient Operation and a New Mounting System

The XProII N model is equipped with a quick-release locking mechanism that allows you to quickly and securely mount the transmitter on the camera's hot shoe. As a result, mounting and removing the device takes only a moment, which will be appreciated by those who frequently change their equipment setup. The transmitter also offers a single-contact function, which ensures a faster and more sensitive response when triggering flashes. As a result, when shooting in continuous shooting mode, the flashes can be triggered at short intervals, making it easier to capture dynamic shots.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

TCM Function and Compatibility with Light Meters

The Godox XProII N is equipped with a TCM function that allows you to quickly switch between TTL and manual modes while retaining previously measured flash parameters. This allows you to use automatic exposure metering and then switch to manual settings without having to reselect the flash power. The transmitter is also compatible with select Sekonic light meters equipped with a radio module compatible with the Godox system, allowing you to adjust flash parameters after taking a reading. This solution can streamline workflow during a photo session and reduce the time needed to set up lighting.

Included in the set

- Godox XProII N Transmitter
- Manufacturer’s packaging

Manufacturer	Godox
Model	XProII N
Compatibility	Nikon cameras
Transmission system	Godox X 2.4 GHz
Operating range	up to 100 m
Flash synchronization	HSS up to 1/8000 s
Operating modes	TTL, Manual, Multi (stroboscopic)
Number of groups	16
Number of Channels	32
Wireless IDs	99 IDs
Connectivity	Bluetooth
Compatibility with App	Godox Flash
TCM Function	Yes
Display	LCD
Power Supply	2 × AA batteries/rechargeable batteries (not included)

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

Gross weight: 270, Net weight: 79, Box length: 11,50, Box width: 9,00, Box height: 8,00, Set: Yes,
With tripod: Yes, Adjustable intensity: Yes, GPSR Link: [https://psr-
assets.innpro.pl/photo_and_accessories/sg_photo_and_accessories_photo_accessories.pdf](https://psr-assets.innpro.pl/photo_and_accessories/sg_photo_and_accessories_photo_accessories.pdf),
Information about data generation: <https://dataact.innpro.pl/GODOX/6952344226247>, PPWR:
<https://ppwr.innpro.pl/en/godox>

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950