Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

GODOX Xpro-S

GODOX Xpro-S TTL Wireless Flash Trigger for Sony Instruction Manual

Model: Xpro-S

Introduction

The GODOX Xpro-S TTL Wireless Flash Trigger is designed for Sony cameras, offering advanced control over GODOX flash units. This trigger supports TTL autoflash, 1/8000s High-Speed Sync (HSS), multi-flash, manual flash, and flash exposure compensation. Its large LCD screen and dedicated group buttons provide intuitive operation for various lighting setups.

Setup

1. Battery Installation

The Xpro-S trigger uses two AA batteries. To install, locate the battery compartment on the side of the unit. Slide the cover open, insert the batteries according to the polarity indicators, and close the cover securely.



Image: The side of the Godox Xpro-S trigger showing the open battery compartment with two AA batteries. This illustrates correct battery placement.

2. Mounting on Camera

Attach the Xpro-S trigger to your Sony camera's hot shoe. Ensure it is securely fastened using the locking mechanism to prevent accidental detachment during use.



Image: The Godox Xpro-S trigger shown from an angled perspective, highlighting its large LCD screen and control buttons, mounted on a camera hot shoe.

3. Powering On

Locate the ON/OFF switch on the side of the trigger. Slide it to the 'ON' position to power on the device. The LCD screen will illuminate, displaying the current settings.

Operating Instructions

Basic Controls and Display

The Xpro-S features a large dot-matrix LCD for clear display of settings. Control buttons are located on the side and front for easy access to modes, groups, channels, and other functions.




CH 1
A
M
1/64
+0.3
Zoom 24 mm
CH/Zm
SYNC
Gr
MOD
MODE
RST
MENU
TCM
SET

Image: A close-up front view of the Godox Xpro-S trigger, showing the LCD screen with channel 1 selected, manual mode (M), 1/64 power, and +0.3 exposure compensation. The zoom is set to 24mm.

TTL Autoflash and Professional Functions

- Supports TTL Autoflash, 1/8000s High-Speed Sync (HSS), Multi Flash, and Manual Flash.
- Flash Exposure Compensation (FEC) for fine-tuning flash output.
- Magnification Function to display details of each group setting.
- One-Shoot & Multi-Shoot Setting for varied firing sequences.
- Group Modeling Lamp Control and Group Zooming.
- Adjusting All Groups' Output Value Simultaneously in M Mode.

TCM Transform Function

The TCM (TTL Convert Manual) button offers quick conversion and group switching:

- **Long Press TCM Button:** Transforms the flash value in TTL mode into the power output value in Manual (M) mode.
- **Short Press TCM Button:** Enables groups to be switched between one-group and multi-group mode.



Image: Illustration of the TCM button's functionality, demonstrating how a long press converts TTL flash values to manual power output.

Wireless ID and Channel Settings

The Xpro-S supports 16 groups and 32 channels for wireless control. The 01-99 Wireless ID setting ensures triggering only when master and slave units share the same channel and ID, effectively preventing signal interference.



Image: The Xpro-S display showing the menu for setting the 01-99 wireless ID, crucial for avoiding signal interference.

Versatile Using Methods

The Xpro-S can function in multiple ways:

- As a Wireless Godox Flash Trigger (for camera flash, outdoor flash, and studio flash).
- As a Wireless Shutter Release Trigger.
- As a Wireless Canon Speedlights Trigger (with appropriate receiver).
- As a Flash Trigger with a 2.5mm Sync Cord Jack.



Image: A visual representation of the Godox 2.4G Wireless X System's versatility, showing the trigger used with different types of flashes and as a shutter release.

Firmware Upgrades

The unit supports Type-C USB firmware upgrades to ensure compatibility and access to new features.

Maintenance

To maintain optimal performance, regularly clean the trigger with the included cleaning cloth. Ensure the hot shoe contacts are free from dust and debris.

Troubleshooting

- **Signal Interference:** Ensure the master and slave units are set to the same channel and 01-99 Wireless ID.
- **Battery Life:** Use fresh AA batteries. High-capacity rechargeable batteries are recommended for extended use.
- **Flash Not Firing:** Check battery levels, ensure secure hot shoe connection, and verify channel/ID settings.

Specifications

Product Dimensions	1.18 x 3.15 x 3.15 inches
Item Weight	3.53 ounces
Compatible Mountings	Sony Alpha
Flash Sync Speed	1/8000s
Channels	32
Groups	16
Wireless ID	01-99

Power Source	2x AA Batteries

What's in the Box

- 1x GODOX XPRO Flash Trigger
- 1x Cleaning Cloth

Official Product Videos

Easy to operate TTL flash trigger for Sony

Your browser does not support the video tag.

Video: This video demonstrates the basic operation and ease of use of the Godox Xpro-S TTL flash trigger for Sony cameras, highlighting its intuitive controls.

Godox Xpro-S Flash Controller Hands On Review

Your browser does not support the video tag.

Video: A hands-on overview of the Godox Xpro-S flash controller, showcasing its physical design, button layout, and general functionality when used with a camera.

My Favorite Godox Flash Trigger For My Sony Camera

Your browser does not support the video tag.

Video: This video highlights the features and benefits of the Godox Xpro-S trigger specifically for Sony camera users, demonstrating its integration and control capabilities.

Warranty and Support

Specific warranty and support information is not provided in the product details. Please refer to the manufacturer's official website or contact your retailer for details regarding warranty coverage and customer support.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

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

Open the live page

https://manuals.plus/asin/B078XCD8QY

More documents and user manuals: **https://manuals.plus/**