GODOX XProII-C

Godox XProII-C TTL Wireless Flash Trigger

USER MANUAL

Introduction

The Godox XProII-C is an advanced TTL wireless flash trigger designed for Canon cameras, offering comprehensive control over Godox X system flashes. This manual provides detailed instructions for setting up, operating, maintaining, and troubleshooting your XProII-C to ensure optimal performance and longevity.
Key features include TTL auto flash, manual flash, stroboscopic flash, second-curtain sync, 1/8000s High-Speed Sync (HSS), Flash Exposure Compensation (FEC), TCM function (TTL Convert Manual), group modeling lamp control, and group zooming. It operates on a built-in 2.4GHz Godox wireless X system with 16 groups and 32 channels, plus 1-99 wireless ID settings for interference-free operation.

1. Setup

1.1 Package Contents

- Godox XProII-C Wireless Flash Trigger
- Instruction Manual

1.2 Battery Installation

The XProII-C uses two AA batteries (not included). Open the battery compartment cover on the side of the unit. Insert the batteries according to the polarity indicators (+/-) inside the compartment. Close the cover securely.

1.3 Mounting on Camera

Slide the hot shoe of the XProII-C onto your Canon camera's hot shoe. Once seated, push the quick-release lock lever forward to secure the trigger firmly in place. To remove, push the quick-release lock lever backward and slide the trigger off.



Image: The Godox XProII-C Wireless Flash Trigger, showing its display and controls, ready to be mounted on a camera's hot shoe. A small cleaning cloth is also visible.

1.4 Powering On/Off

To power on the unit, slide the ON/OFF switch located on the side to the 'ON' position. The display will illuminate. To power off, slide the switch to the 'OFF' position.

1.5 Initial Settings (Channel and ID)

For wireless communication, ensure the XProII-C and your Godox flashes are set to the same channel and wireless ID. Use the 'CH' button and dial to adjust the channel, and the 'MENU' button to access ID settings. The scanning function can automatically find spare channels and IDs in complex environments.

2. Operating Instructions

2.1 Basic Flash Modes (TTL, Manual, Multi)

- **TTL Auto Flash:** The system automatically determines the correct flash output for the scene.

- **Manual Flash:** Allows you to manually set the flash output power from 1/1 to 1/256.
- **Multi Flash (Stroboscopic):** Fires a series of rapid flashes to capture multiple movements in a single exposure.

Use the 'MODE' button to cycle through these flash modes. Adjust parameters using the dial and 'SET' button.



Image: The Godox XProII-C trigger on a camera hot shoe, wirelessly communicating with a Godox flash unit in the background, demonstrating remote triggering capability via 2.4GHz.

2.2 High-Speed Sync (HSS)

The XProII-C supports High-Speed Sync up to 1/8000s, allowing you to use flash with fast shutter speeds, ideal for freezing action or overpowering ambient light in bright conditions. HSS is automatically engaged when the camera's shutter speed exceeds its maximum sync speed.

2.3 TCM Function (TTL Convert Manual)

The two-way TCM function allows for instant conversion from TTL mode to Manual mode while retaining the measured parameters. This helps you quickly achieve the proper exposure value and then fine-tune it manually for consistent results across multiple shots. Press the 'TCM' button to activate this function.



Image: A split view of the Godox XProII-C display, showing the transition from TTL mode (left) to Manual mode (right) with the TCM function, illustrating how exposure values are carried over.

2.4 Group Control

The XProII-C allows control of up to 5 groups (A/B/C/D/E) of flashes independently. Use the dedicated group buttons (A, B, C, D, E) to select a group and adjust its mode or power output. The 'ALL' button allows for simultaneous adjustment of all groups.



Image: The Godox XProII-C trigger positioned between two cameras and a studio flash, illustrating its capability to control multiple lighting units in a multi-shooting scenario.

2.5 App Control (Bluetooth)

The XProII-C features Bluetooth connectivity, allowing you to control flash parameters remotely via the Godox Flash app on your smartphone or tablet. Download the app from your device's app store, pair the trigger, and enjoy intuitive control over your lighting setup.



Image: A hand holding a smartphone displaying the Godox Flash app interface, which allows for intuitive remote control of flash settings, including power output for different groups.

2.6 Sekonic Light Meter Integration

The XProII-C can integrate with Sekonic L-858 light meters that have a built-in Godox 2.4G module. After metering with the L-858, you can directly adjust the flash parameters on the light meter, which will then communicate with the XProII-C and connected flashes. This streamlines the workflow for precise lighting control.



Image: A comparison showing the display of the Godox XProII-C and a Sekonic L-858 light meter, highlighting their integrated functionality for adjusting flash parameters directly from the light meter.

3. Maintenance

3.1 Cleaning

Regularly clean the trigger with a soft, dry cloth. For stubborn dirt, a slightly damp cloth can be used, followed by immediate drying. Do not use harsh chemicals or abrasive cleaners. Keep the hot shoe contacts clean and free of debris.

3.2 Storage

When not in use for extended periods, remove the batteries to prevent leakage. Store the XProII-C in a cool, dry place, away from direct sunlight, extreme temperatures, and high humidity. Use the original packaging or a protective case for storage.

3.3 Battery Care

Use high-quality AA alkaline or Ni-MH rechargeable batteries. Replace batteries when the low battery indicator appears on the display. Do not mix old and new batteries, or different types of batteries.

4. Troubleshooting

Problem	Possible Cause	Solution
Trigger does not power on.	Batteries are dead or incorrectly inserted.	Check battery polarity; replace with fresh batteries.
Flash does not fire.	Incorrect channel/ID; flash not powered on; trigger not securely mounted.	Ensure trigger and flash have matching channel/ID; power on flash; secure trigger on hot shoe.
Wireless connection unstable.	Interference from other 2.4GHz devices; too far from flash.	Use the scanning function to find a clear channel/ID; reduce distance between trigger and flash.
HSS not working.	Flash unit does not support HSS; camera settings incorrect.	Ensure your flash supports HSS; check camera's flash sync settings.

5. Specifications

Feature	Detail
Model	XProII-C
Compatible Cameras	Canon EOS cameras (e.g., 1Dx Mark II, 5D Mark III, 7D Mark II, 80D, M5)
Power Supply	2 * AA batteries
Flash Modes	TTL, Manual, Multi (Stroboscopic)
High-Speed Sync (HSS)	Up to 1/8000s
Wireless System	Godox 2.4GHz Wireless X System
Channels	32 (1-32)
Wireless ID	01-99
Controllable Groups	5 (A, B, C, D, E)
TCM Function	Yes (TTL Convert Manual)
Bluetooth	Yes (for App control)
Dimensions	Approximately 13 x 10 x 6.5 cm
Weight	Approximately 270 g

6. Warranty and Support

This product is covered by a manufacturer's warranty. Please refer to the warranty card included with your purchase or visit the official GODOX website for detailed warranty terms and conditions. For technical support, product inquiries, or service requests, please contact GODOX customer service through their official channels or the retailer from whom you purchased the product.
Keep your purchase receipt as proof of purchase for warranty claims.

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