GODOX XProII-C

Godox XproII-C TTL Wireless Flash Trigger User Manual

Model: XProII-C

1. Introduction

The Godox XproII-C is a professional TTL wireless flash trigger designed for Canon cameras, offering advanced control over Godox lighting systems. This manual provides comprehensive instructions for setting up, operating, and maintaining your XproII-C flash trigger.



Image 1.1: The Godox XproII-C TTL Wireless Flash Trigger, showing its large LCD screen and control buttons.

2. Key Features

- **Advanced Flash Control:** Supports TTL auto flash, stroboscopic flash, second-curtain sync, and high-speed sync (HSS) up to 1/8000s. Features an extra-large LCD screen for intuitive operation.
- **Reliable Wireless System:** Utilizes the 2.4GHz Godox wireless X system for seamless and stable control. Offers multi-channel triggering with 16 groups on 32 channels and 99 wireless ID settings, with a range of up to 328 feet. Includes a scanning function to automatically find clear channels and IDs.
- **Godox Flash App Integration:** Built-in Bluetooth connectivity allows for easy adjustment of lighting parameters via the Godox Flash App on iPhone, Android smartphones, or tablets.
- **Sekonic Light Meter Compatibility:** Direct integration with Sekonic L-858 light meters equipped with the Godox 2.4G module, enabling direct flash parameter adjustment after metering for precise lighting.

- **Enhanced Mounting:** Features an updated quick-release lever for secure and easy mounting/unmounting on your camera's hot shoe.



Image 2.1: The XproII-C displaying its High-Speed Sync (HSS) and Through-The-Lens (TTL) auto flash functions.

3. Setup Guide

3.1. Unboxing and Initial Inspection

Upon receiving your Godox XproII-C, carefully open the packaging and inspect the contents. Ensure all components are present and undamaged.

Included Components:

- 1 x Godox XproII-C TTL Wireless Flash Trigger

3.2. Battery Installation

The XproII-C typically uses AA batteries. Locate the battery compartment, insert the batteries according to the polarity

indicators, and close the compartment securely.

3.3. Mounting on Camera

Slide the XproII-C's hot shoe mount into your Canon camera's hot shoe. Secure it in place using the quick-release lever. Ensure it is firmly attached to prevent accidental dislodgement during use.



Image 3.1: The Godox XproII-C mounted securely on a camera's hot shoe.

4. Operating Instructions

4.1. Powering On/Off

Press and hold the power button (usually located on the side or front) to turn the unit on or off. The LCD screen will illuminate upon power-on.

4.2. Basic Settings (Channels, Groups, IDs)

The XproII-C allows control over multiple flash units. Use the group buttons (A, B, C, D, E) and the main dial to select and adjust individual groups. Navigate through channels (1-32) and wireless IDs (01-99) to avoid interference and ensure stable communication with your Godox flashes.
Refer to the on-screen menu for specific navigation and selection of these parameters. The scanning function can help identify optimal channels in busy environments.

4.3. Flash Modes (TTL, Manual, Multi)

- **TTL (Through-The-Lens) Auto Flash:** Automatically adjusts flash output for correct exposure.
- **Manual Flash:** Allows precise control over flash power output (e.g., 1/1 to 1/128).
- **Multi (Stroboscopic) Flash:** Fires a series of rapid flashes during a single exposure, ideal for capturing motion.

4.4. High-Speed Sync (HSS)

Enable HSS to synchronize your flash with shutter speeds up to 1/8000s, allowing you to use wide apertures in bright conditions or freeze fast motion.

4.5. Using the Godox Flash App

Download the "Godox Flash" app from your device's app store. Enable Bluetooth on your smartphone or tablet and pair it with the XproII-C. The app provides a graphical interface for adjusting flash parameters, managing groups, and updating firmware.

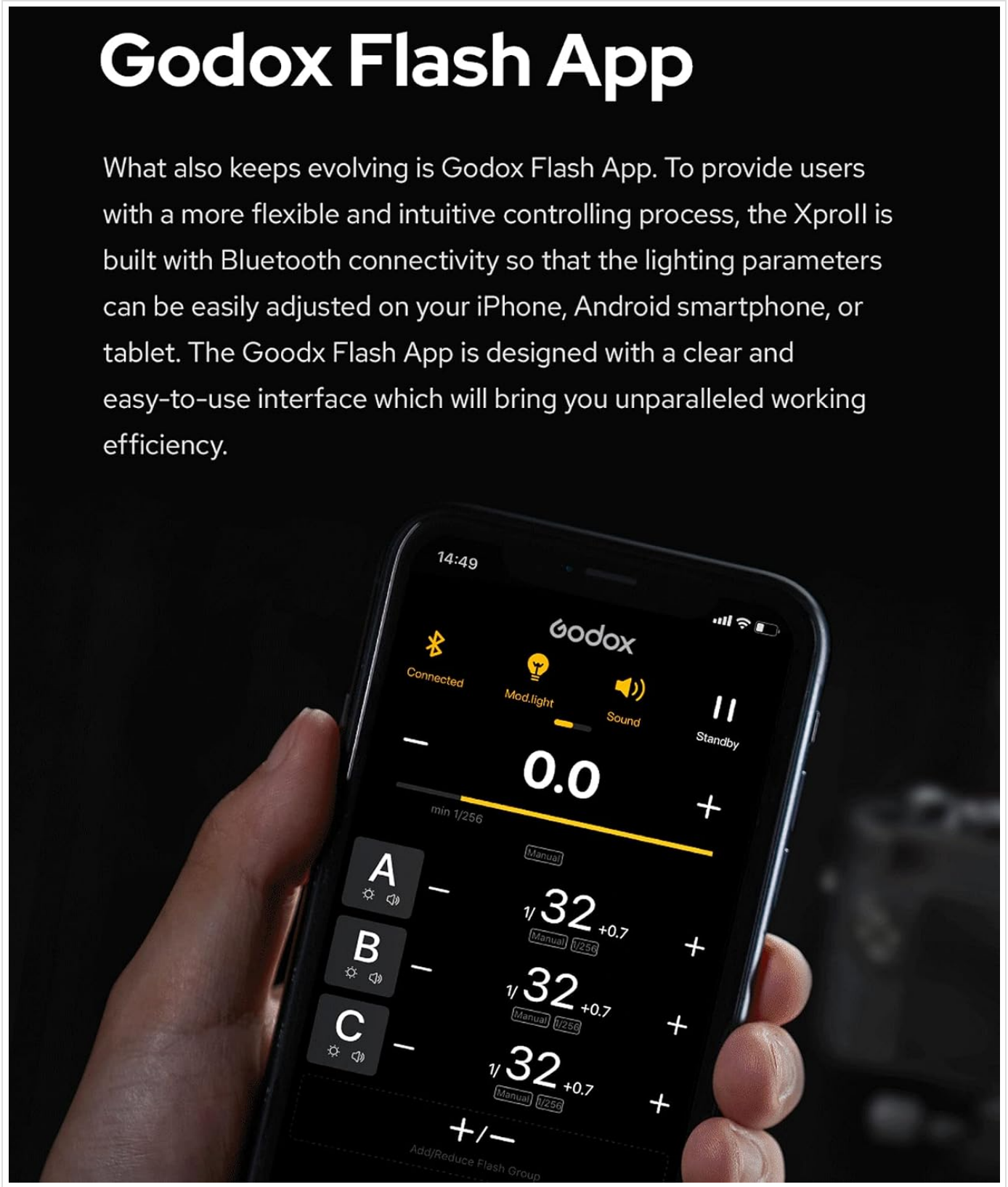


Image 4.1: The Godox Flash App interface, demonstrating remote control capabilities for flash settings.

4.6. Integration with Sekonic L-858 Light Meter

If you own a Sekonic L-858 light meter with the Godox 2.4G module, you can directly adjust flash parameters on the light meter after taking a reading. This streamlines your workflow for precise lighting control.



Image 4.2: The XproII-C communicating wirelessly with a Godox flash unit, demonstrating multi-device control.

5. Maintenance

5.1. Cleaning

Regularly clean the exterior of the XproII-C with a soft, dry cloth. For stubborn dirt, a slightly damp cloth can be used, followed by immediate drying. Avoid using harsh chemicals or abrasive materials.

5.2. Storage

When not in use for extended periods, remove the batteries to prevent leakage. Store the unit in a cool, dry place, away from direct sunlight and extreme temperatures.

5.3. Firmware Updates

Check the official Godox website or the Godox Flash App periodically for firmware updates. Keeping your device's firmware up-to-date ensures optimal performance and access to new features.

6. Troubleshooting

Problem	Possible Cause	Solution
Unit does not power on.	Dead or incorrectly installed batteries.	Replace batteries or ensure correct polarity.

Problem	Possible Cause	Solution
Flash units not firing.	Incorrect channel/group/ID settings; flash unit not powered on; trigger not securely mounted.	Verify channel, group, and ID settings match on both trigger and flash. Ensure flash unit is on. Re-mount trigger securely.
Inconsistent flash output.	Interference from other wireless devices; low battery on flash or trigger.	Use the scanning function to find a clear channel/ID. Replace batteries.
Bluetooth connection issues.	Bluetooth not enabled on device; app not updated; interference.	Ensure Bluetooth is on. Update Godox Flash App. Try pairing in a different location.

7. Specifications

Feature	Detail
Model	XProII-C
Compatible Mountings	Canon Cameras
Wireless System	Godox 2.4G Wireless X System
Channels	32
Groups	16
Wireless ID	01-99
Wireless Range	Up to 328 feet (100 meters)
High-Speed Sync (HSS)	Up to 1/8000s
Connectivity	Bluetooth for Godox Flash App
Dimensions (Package)	5.12 x 4.02 x 2.6 inches
Item Weight	9.6 ounces

8. Warranty and Support

Godox products typically come with a limited warranty. Please refer to the warranty card included with your product or visit the official Godox website for detailed warranty terms and conditions. Keep your purchase receipt as proof of purchase. For technical support, troubleshooting assistance, or service inquiries, please contact Godox customer support through their official website or authorized service centers. You can find contact information on the Godox website: www.godox.com

9. Safety Information

- Do not disassemble or modify the device.
- Keep the device dry. Do not handle with wet hands or immerse in water.
- Avoid exposing the device to extreme temperatures or direct sunlight.

- Keep out of reach of children.
- Use only specified batteries and dispose of them properly.

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