GODOX XProII-N

Godox XProII-N TTL Wireless Flash Trigger Transmitter for Nikon Cameras

Instruction Manual

1. Introduction

The Godox XProII-N is an advanced TTL wireless flash trigger transmitter designed for use with Nikon cameras. This device allows for precise control over Godox flashes equipped with the built-in Godox wireless X system, including camera flashes, outdoor flashes, and studio flashes. It supports various functions such as i-TTL auto flash, multi-flash, manual flash, and high-speed sync (HSS) up to 1/8000s.

Key features include 2.4G wireless communication, Bluetooth connectivity for app control, and a quick-release hotshoe lock for secure mounting.



Image 1.1: Godox XProII-N TTL Wireless Flash Trigger Transmitter with included cleaning cloth.

2. Compatibility

The XProII-N flash trigger is compatible with a wide range of Nikon cameras, including but not limited to:

- Nikon Z6, Z6II, Z7II, Zfc
- Nikon D4, D5, D60, D70S, D90, D100, D200, D300S, D300, D500, D610, D700, D750, D780, D800, D810
- Nikon D3100, D3200, D3300, D5000, D5100, D5200, D5300, D7000, D7100

It controls Godox flashes with the built-in Godox 2.4G wireless X system (e.g., V1, V860II, V860III, TT600, TT685, AD100, AD200, AD200Pro, AD300, AD400Pro, AD600Pro, AD600BM, SK400II).

3. Package Contents

Please check that all items are included in your package:

- 1x Godox XProII-N Flash Trigger

- 1x Cleaning Cloth
- 1x Instruction Manual (Chinese and English)

4. Product Overview

The XProII-N features an extra-large LCD screen and an intuitive display panel for clear visibility and ease of use. It incorporates a quick-release hotshoe lock for secure and rapid attachment or detachment from your camera.

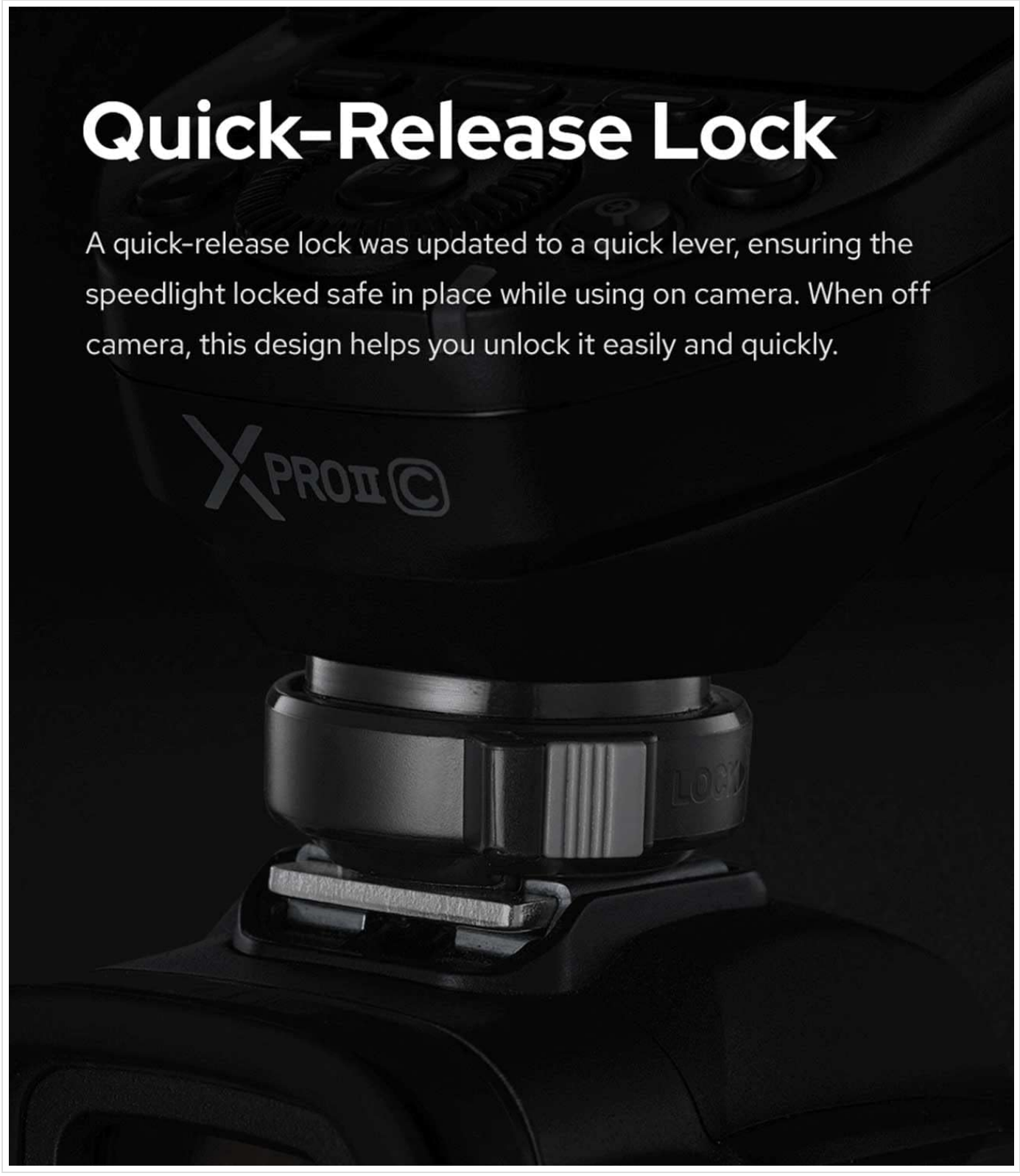


Image 4.1: Close-up view of the quick-release lock mechanism on the XProII-N hotshoe mount.

5. Setup

5.1 Battery Installation

The XProII-N typically uses two AA batteries (not included). Open the battery compartment cover, insert the batteries according to the polarity indicators, and close the cover securely.

5.2 Mounting on Camera

1. Slide the XProII-N's hotshoe foot into your Nikon camera's hotshoe.
2. Engage the quick-release lock lever to secure the trigger firmly in place.

5.3 Powering On/Off

Locate the power switch on the side of the unit. Slide it to the 'ON' position to power on the trigger. Slide it to 'OFF' to power off.

6. Operating Instructions

6.1 Basic Flash Modes

The XProII-N supports i-TTL Auto Flash, Manual Flash, and Multi-Flash modes. Use the mode button (MODE/LOCK) to cycle through these options and the dial/buttons to adjust parameters.

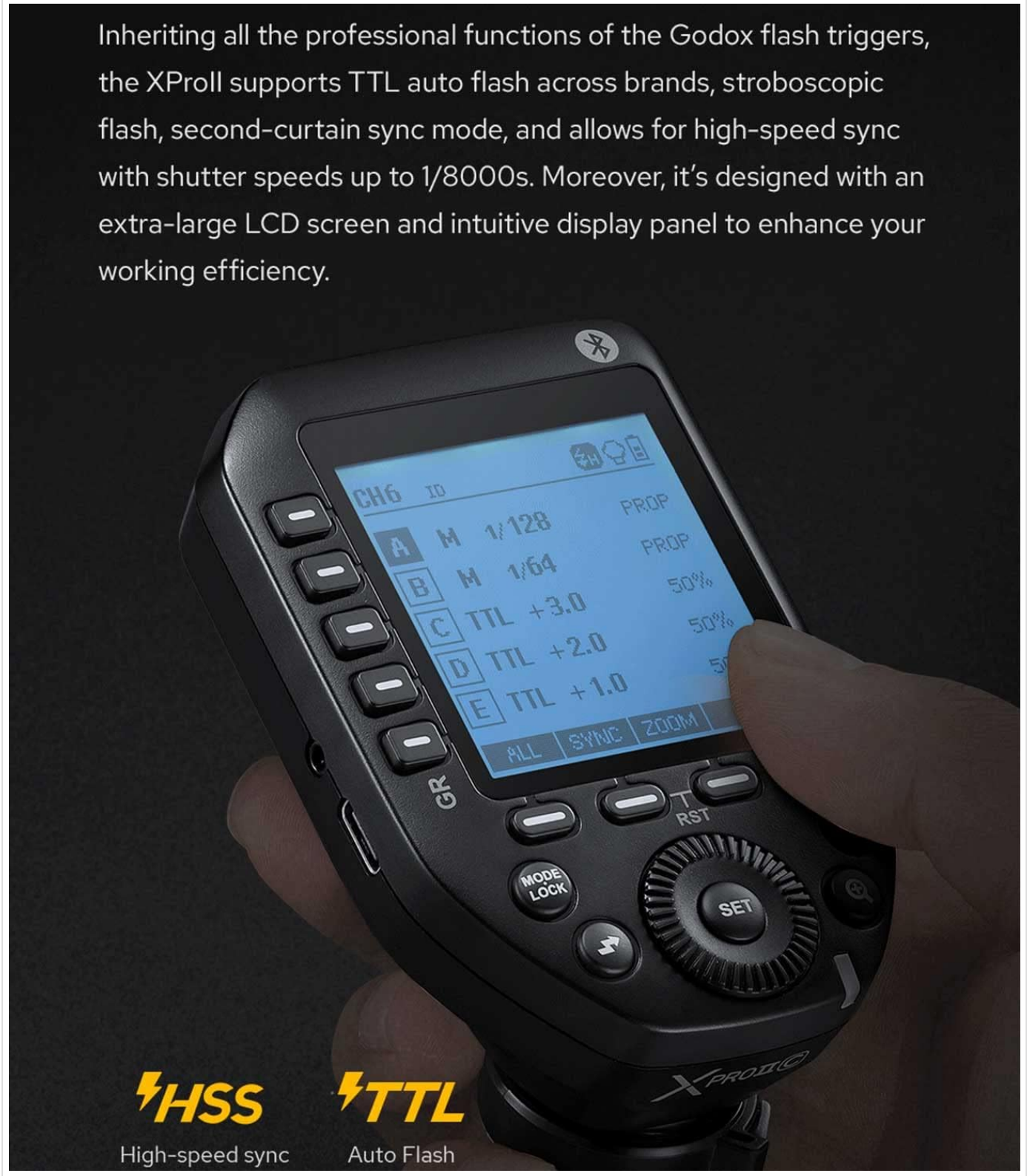


Image 6.1: XProII-N display showing HSS and TTL Auto Flash settings.

6.2 Group and Channel Settings

The trigger features multi-channel triggering with 16 groups on one of 32 channels. This allows for flexible control of multiple flash units. Refer to the on-screen menu for setting groups (A-F, 0-9) and channels (1-32).

6.3 High-Speed Sync (HSS)

The XProII-N supports High-Speed Sync (HSS) with shutter speeds up to 1/8000s, enabling flash photography at faster shutter speeds than the camera's native sync speed.

6.4 Flash Exposure Compensation (FEC)

Adjust the flash output compensation directly from the trigger to fine-tune exposure.

6.5 TCM Transform Function

The TCM (TTL Convert Manual) function allows for instant conversion from TTL mode to Manual mode while retaining the measured parameters. This assists in quickly achieving a desired exposure value.

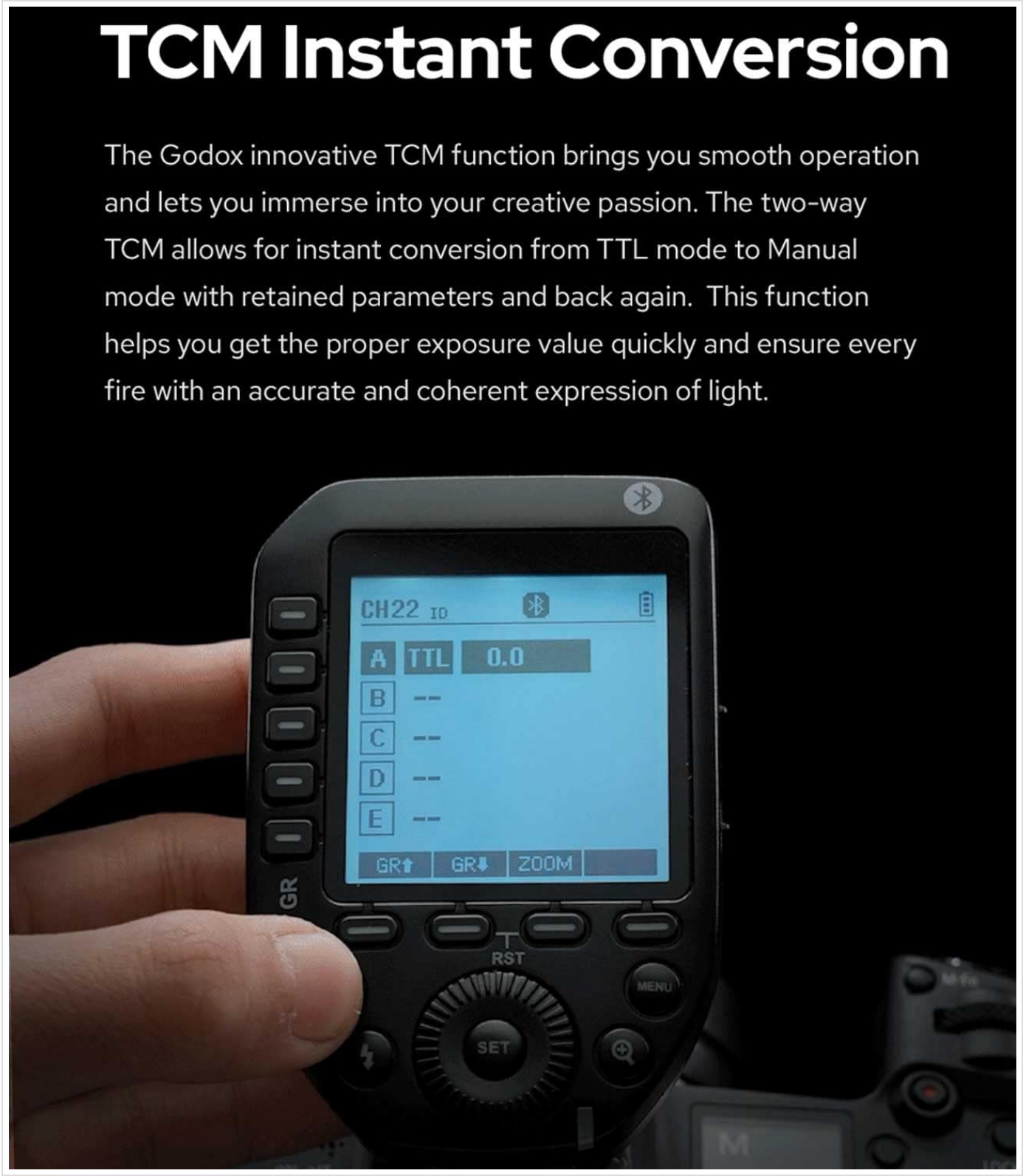


Image 6.2: XProII-N display showing TCM function.

6.6 Bluetooth and Godox Flash App

The XProII-N includes Bluetooth connectivity, allowing you to adjust flash parameters remotely using the Godox Flash App on your smartphone or tablet. This feature is useful when the camera and flash are positioned at a distance.

1. Download the Godox Flash App from your device's app store.
2. Enable Bluetooth on your mobile device and the XProII-N.
3. Pair the devices through the app to establish a connection.
4. Adjust flash settings directly from the app interface.

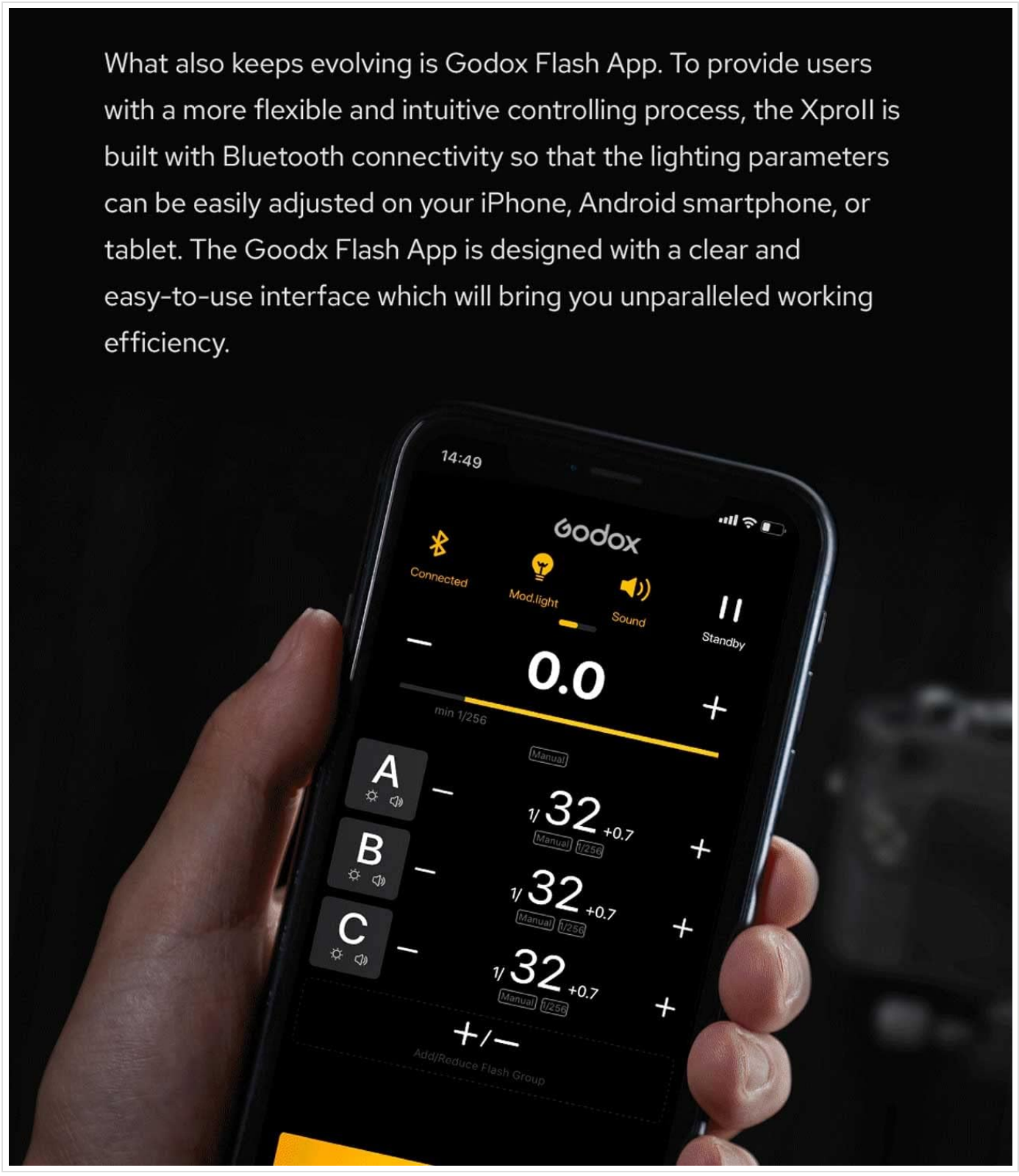


Image 6.3: Godox Flash App interface on a smartphone.

6.7 Wireless ID Settings

The system supports 99 wireless ID settings, which helps prevent interference from other systems operating on the same frequency. This ensures stable signal transmission up to 328 feet (100 meters).



Image 6.4: XProII-N and a Godox flash unit demonstrating 2.4GHz wireless communication.

6.8 Scanning Function

The automatic scanning function helps identify spare channels and IDs in complex shooting environments, simplifying setup and reducing preparation time.

6.9 Sekonic L-858 Integration

The XProII-N can integrate with the Sekonic L-858 light meter. If the L-858 has a built-in Godox 2.4G module, flash parameters can be adjusted directly on the light meter after metering, allowing for a more precise lighting process.

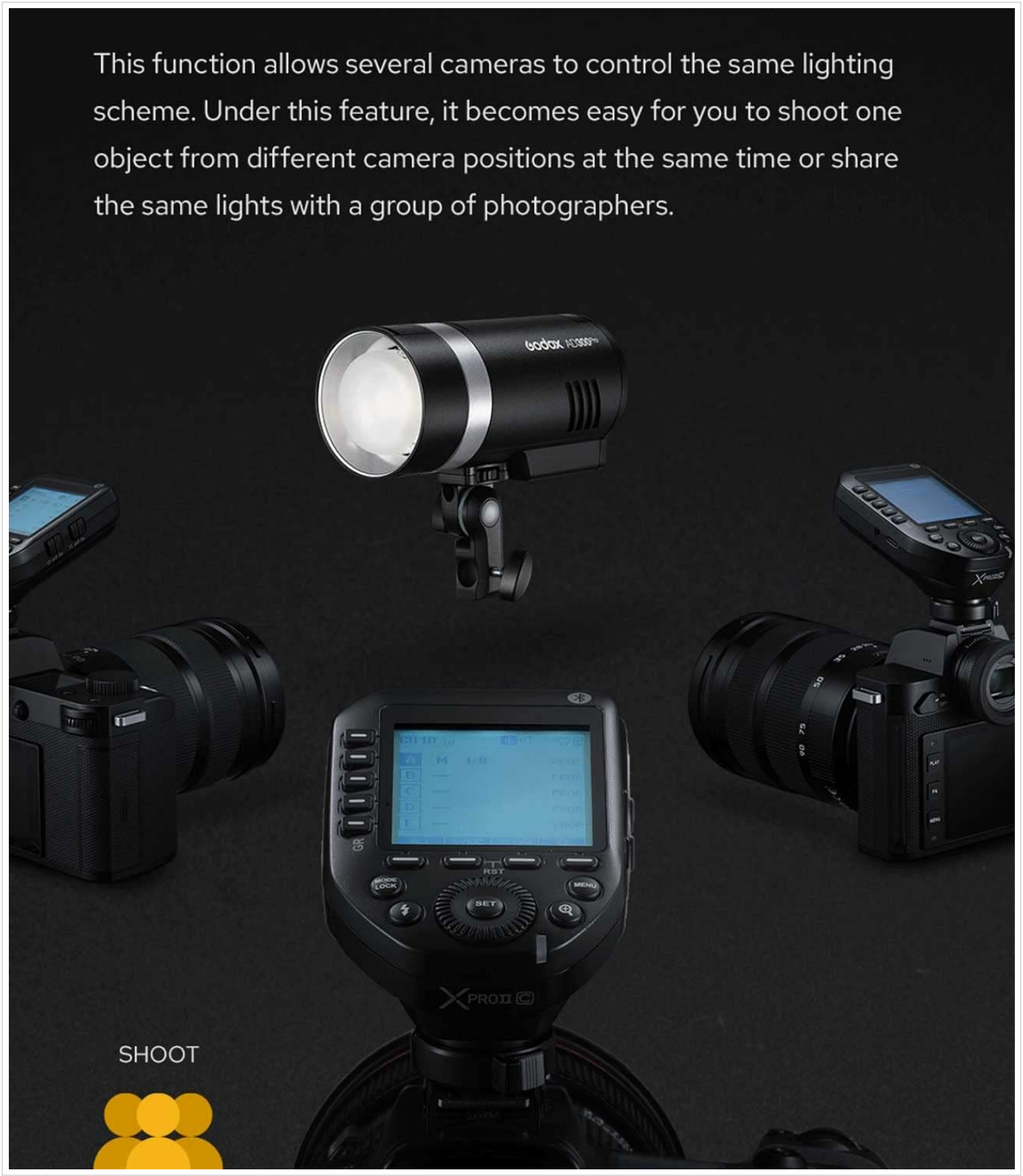


Image 6.5: XProII-N controlling multiple off-camera flash units.

7. Maintenance

7.1 Cleaning

Use the provided cleaning cloth or a soft, dry cloth to wipe the exterior of the flash trigger. Avoid using harsh chemicals or abrasive materials.

7.2 Storage

When not in use, store the XProII-N in a dry, cool place, away from direct sunlight and extreme temperatures. Remove batteries if storing for extended periods to prevent leakage.

8. Troubleshooting

- **Trigger not firing flash:**
  - Ensure batteries are correctly installed and charged.
  - Verify the trigger is securely mounted on the camera hotshoe.
  - Check that the flash unit is powered on and set to receive wireless signals.
  - Confirm that the trigger and flash are on the same channel and group.
  - Check wireless ID settings to avoid interference.
- **Bluetooth connection issues:**
  - Ensure Bluetooth is enabled on both the trigger and your mobile device.
  - Restart both the trigger and the mobile device.
  - Re-pair the devices through the Godox Flash App.
- **Inconsistent flash output:**
  - Check battery levels of both the trigger and the flash unit.
  - Ensure there are no obstructions between the trigger and the flash.
  - Verify that the flash mode and exposure compensation settings are appropriate for your shooting conditions.

9. Specifications

Feature	Detail
Model Number	XProII-N
Brand	GODOX
Compatible Mountings	Nikon
Wireless Communication Technology	RF (2.4GHz)
Flash Sync Speed	Up to 1/8000s (HSS)
Item Weight	9.6 ounces
Package Dimensions	5.12 x 4.09 x 2.64 inches
Date First Available	May 9, 2023

10. Warranty and Support

For warranty information and technical support, please refer to the official Godox website or contact your authorized dealer. Keep your purchase receipt as proof of purchase for warranty claims.

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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

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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