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GODOX iT30pro F

Godox iT30pro F TTL Mini Flash User Manual

Model: iT30pro F

Introduction

The Godox iT30pro F TTL Mini Flash is a compact and powerful lighting solution designed for Fujifilm cameras. It offers advanced features such as High-Speed Sync (HSS), a full-color touchscreen, and integrated 2.4GHz X-system for wireless control. Its portable design and efficient power management make it ideal for photographers on the go.



Image: Overview of the Godox iT30pro F Mini Flash highlighting its compact size, 2.4G wireless, Li-ion battery, TTL, 120g weight, and HD touchscreen.

Key Features:

- **High-Speed Sync (HSS):** Supports shutter speeds up to 1/8000s for versatile shooting.
- **Integrated Godox 2.4GHz X-system:** Functions as both master and receiver for multi-light setups.
- **Full-Color Touchscreen:** Intuitive interface for quick adjustments.
- **Built-in Diffuser:** Provides soft, even lighting with a quick-flip mechanism.
- **Compact and Portable:** Weighs only 120g, designed for easy transport.
- **Long Battery Life:** Up to 560 full-power flashes with a rapid 1.5-second recycle time.
- **USB-C Charging:** Convenient and fast charging.

Setup

1. Charging the Battery

The iT30pro F features a high-capacity internal battery. To charge, connect a USB-C cable to the flash's USB-C port and a compatible power source. The battery supports fast charging.



Image: The Godox iT30pro F flash showing its USB-C charging port and the quick-release mechanism for mounting.

2. Mounting the Flash

Slide the iT30pro F onto your camera's hot shoe. The redesigned quick-release foot allows you to lock or remove the flash with a single press, ensuring secure attachment and easy detachment.



Image: The Godox iT30pro F flash, its USB-C cable, cleaning cloth, and carrying pouch, with the flash shown mounted on a Fujifilm camera.

3. Powering On/Off

Locate the power button on the flash unit. Press and hold to power on or off. The full-color touchscreen will illuminate upon startup.

Operating the Flash

1. TTL Auto-Exposure Mode

The iT30pro F features intelligent TTL auto-exposure, which automatically calculates the correct flash output by reading the scene through your camera's lens. This mode is ideal for quick and balanced exposures.

- Supports 1/8000s high-speed sync.

- Front/rear curtain sync.
- Multi mode.
- Flash exposure compensation.



Image: The Godox iT30pro F flash mounted on a camera, with its screen showing TTL auto-exposure settings and a list of supported features.

2. High-Speed Sync (HSS) Operation for Fujifilm

To enable HSS on your Fujifilm camera, navigate to:**MENU > FLASH SETTING > FLASH FUNCTION SETTING > SYNC. > AUTO FP(HSS)**. Once activated, a small HSS icon will appear in the top-right corner of the flash display. Note that in Manual mode with HSS active, the minimum power level will be 1/16.

3. Full-Color Touchscreen and Controls

The flash features a vibrant full-color touchscreen for intuitive adjustments. A tactile rotary dial also provides precision control for fine-tuning output. This dual interface allows for seamless operation based on user preference.



Image: The Godox iT30pro F flash displaying its full-color touchscreen interface, emphasizing touch control and the Godox 2.4GHz X-system with S1/S2 modes.

4. Wireless Master & Receiver Functionality

The integrated Godox 2.4GHz X-system allows the iT30pro F to function as both a master and receiver, enabling complex multi-light setups. This system provides reliable wireless control for off-camera flash.



Image: A scene demonstrating the Godox iT30pro F flash acting as a wireless master or receiver in a multi-light setup with other Godox flash units (AD200Pro II, V100).

5. Using the Built-in Diffuser

The iT30pro F includes a built-in diffuser. With a quick flick of a lever, the diffuser drops into place, providing wider coverage and beautifully soft, even lighting. This is useful for reducing harsh shadows and creating more natural-looking light.



Image: Comparison showing the effect of the built-in diffuser on the Godox iT30pro F flash, with "Diffuser off" and "Diffuser on" examples illustrating the difference in light quality.

Maintenance

- Keep the flash unit clean using a soft, dry cloth. Avoid abrasive cleaners or solvents.
- Protect the touchscreen from scratches.
- Store the flash in a cool, dry place away from direct sunlight and extreme temperatures.
- Ensure the hot shoe contacts are clean and free of debris for proper communication with the camera.

Troubleshooting

Problem	Possible Cause	Solution
Flash not firing	Low battery; Incorrect camera settings; Flash not securely mounted; Wireless interference.	Charge the battery; Check camera flash settings (e.g., external flash enabled); Re-mount the flash; Check wireless channel/group settings.
HSS not working	HSS not enabled in camera menu; Firmware outdated.	Enable AUTO FP(HSS) in camera flash settings; Update flash firmware from GODOX-SITE.
Screen lock issue	Accidental touches changing settings.	Perform firmware update; Unlock by long-pressing the 'SET' button.

Problem	Possible Cause	Solution
Inconsistent exposure	TTL metering issues; Flash power too low/high; Diffuser usage.	Adjust flash exposure compensation; Check manual power settings; Ensure diffuser is used appropriately for desired light quality.

For further assistance, please refer to the official Godox support resources.

Specifications

Model: iT30pro F

Brand: GODOX

Item Weight: 7 ounces (approx. 198g)

Package Dimensions: 3.58 x 2.95 x 2.83 inches

Flash Sync Speed: 1/8000s (HSS)

Compatible Mountings: For FUJI TTL camera (Note: May not fit in a camera cage due to hot shoe obstruction. Not recommended for use with lenses longer than 50mm for best results.)

Camera Flash Type: External

Power Source: High-capacity internal battery

Recycle Time: Approx. 1.5 seconds (full power)

Flashes per Charge: Up to 560 (full power)

Wireless System: Godox 2.4GHz X-system (Master & Receiver)



Image: The Godox iT30pro F flash demonstrating its compact size (1.85" x 1.8" x 2.56") and key performance metrics like 1.5-second recycle time and 560 full-power flashes per charge.

What's in the Box

- Godox iT30pro F TTL Mini Flash
- Integrated diffuser
- USB-C Charging Cable
- Carrying Pouch
- Cleaning Cloth

Note: Specific contents may vary slightly based on regional packaging.

Warranty and Support

For warranty information and technical support, please refer to the official GODOX website or contact your local distributor. Keep your purchase receipt for warranty claims.
Firmware updates are periodically released to enhance functionality and address issues. Please visit the official GODOX website to download and install the latest firmware for your iT30pro F flash.

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