GODOX IT30PRO-F

GODOX iT30Pro F TTL Mini Camera Flash

User Manual for Fujifilm Cameras

Model: IT30PRO-F

INTRODUCTION

Thank you for purchasing the GODOX iT30Pro F TTL Mini Camera Flash. This compact and powerful flash unit is designed to provide advanced lighting solutions for Fujifilm camera users. Featuring TTL auto-exposure, a built-in 2.4G wireless system, and high-speed sync capabilities, it offers versatility for various photographic scenarios. Please read this manual carefully to ensure proper operation and to maximize the potential of your flash unit.

Your browser does not support the video tag.

Video: An introductory video showcasing the GODOX iT30Pro flash unit and its key features.

PACKAGE CONTENTS

Ensure all items are present in your package:

- iT30Pro-F Flash Body x 1
- USB-C Charging Cable x 1
- Storage Bag x 1

PRODUCT OVERVIEW

The GODOX iT30Pro F is a compact flash unit designed for ease of use and portability. It features a responsive touchscreen for settings adjustment and a quick-release foot for secure mounting.

Image: Front view of the GODOX iT30Pro F Mini Camera Flash, highlighting its compact design.

Controls and Display

The flash unit is equipped with a 2.8-inch full-color touchscreen and a rotary dial for intuitive control over settings.

Built-In Diffuser

With a quick flick of the lever, the iT30 Pro's built-in diffuser drops into place to deliver wider coverage and beautifully soft, even lighting—flattering every skin tone without the need for extra modifiers.

Image: The GODOX iT30Pro F mounted on a camera, showing its touchscreen interface with exposure compensation settings.

Charging the Battery

The iT30Pro F uses a built-in lithium battery. Connect the provided USB-C charging cable to the flash unit and a compatible USB power source. The charging indicator will show the charging status. A full charge provides up to 560 full-power flashes.

Mounting on Camera

The flash features a redesigned quick-release foot for easy and secure attachment to your camera's hot shoe.

1. Slide the flash unit onto the camera's hot shoe.
2. Press the quick-release button (located on the side) to lock the flash securely in place.
3. To remove, press the quick-release button and slide the flash off.

Travel Light, Shoot Big

Roughly one quarter the size of a traditional speedlight and weighing only 120 g, the iT30 Pro slips into any bag—ideal for on-location work.

Image: Close-up view of the GODOX iT30Pro F mounted on a camera, illustrating the quick-release button on the side for secure attachment and removal.

Powering On/Off

To power on the flash, press and hold the power button. To power off, repeat the action. The touchscreen

will display the current settings upon activation.

OPERATING MODES

TTL Auto-Exposure

In TTL (Through-The-Lens) mode, the iT30Pro F automatically meters light through your camera's lens and calculates the optimal flash output for balanced exposure. This mode is ideal for fast-paced shooting and ensures consistent results without manual adjustments.

Travel Light, Shoot Big

Roughly one quarter the size of a traditional speedlight and weighing only 120 g, the iT30 Pro slips into any bag—ideal for on-location work.

120g

Image: A photographer using the GODOX iT30Pro F in TTL mode, demonstrating its automatic exposure capabilities for a balanced image.

Wireless Master & Receiver

The iT30Pro F integrates a built-in Godox 2.4GHz X system, allowing it to function as both a master and receiver unit. This enables flexible multi-light setups with other Godox 2.4GHz wireless flashes or triggers, such as the X3 trigger.

Image: An outdoor scene illustrating the GODOX iT30Pro F (labeled 'M') working wirelessly with other Godox lighting units (AD200II Pro, V100) in a multi-light setup.

Advanced Features and Control

The flash supports various advanced functions for professional control:

- **High-Speed Sync (HSS):** Up to 1/8000s, allowing you to freeze fast motion or use wider apertures in bright conditions.
- **Front/Rear-Curtain Sync:** For creative light trail effects.
- **Multi Mode:** For stroboscopic flash effects.
- **Flash Exposure Compensation (FEC):** Adjust flash output for desired brightness.

Image: The GODOX iT30Pro F mounted on a camera, displaying its touchscreen interface with options for advanced settings like HSS and exposure compensation.

Built-in Diffuser

A built-in diffuser can be deployed with a quick flick of a lever. This diffuser provides wider coverage and softer, more even lighting, reducing harsh shadows and flattering skin tones without the need for external modifiers.

Image: A comparison showing the effect of the GODOX iT30Pro F's built-in diffuser, with 'Diffuser Off' on the left and

MAINTENANCE

Cleaning

To clean the flash unit, use a soft, dry cloth. For stubborn dirt, a slightly damp cloth can be used, followed by immediate drying. Avoid using strong detergents or solvents, as these can damage the surface or internal components.

Storage

When not in use, store the iT30Pro F in its provided storage bag to protect it from dust and scratches. Keep the unit in a cool, dry place, away from direct sunlight and extreme temperatures.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Flash does not fire	Low battery; Incorrect camera settings; Flash not securely mounted.	Charge the battery; Check camera flash settings (e.g., flash enabled, sync mode); Re-mount flash securely.
Inconsistent exposure	Flash exposure compensation set incorrectly; Obstruction between flash and subject; TTL metering issues.	Reset flash exposure compensation to 0; Ensure clear line of sight; Try adjusting flash position or using manual mode.
Wireless trigger not working	Incorrect channel/ID settings; Distance too far; Interference.	Verify channel and ID settings on both flash and trigger; Reduce distance between units; Change channel to avoid interference.

SPECIFICATIONS

Feature	Detail
Product Dimensions	2.56 x 1.85 x 1.81 inches
Item Weight	7 ounces (approx. 198g)
Item Model Number	IT30PRO-F
Brand	GODOX
Compatible Mountings	Fujifilm Cameras
Battery Life	Up to 560 full-power flashes (approx. 7 days standby)
Camera Flash Type	Hotshoe
Flash Sync Speed	Up to 1/8000 seconds (HSS)
Recycle Time	1.5 seconds
Wireless System	Built-in Godox 2.4GHz X System (Master & Receiver)

Feature	Detail
Diffuser	Built-in

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 as proof of purchase for warranty claims.
Manufacturer: GODOX