GODOX iT30Pro for Fuji (Silver)

Godox iT30 Pro F Mini Flash User Manual

Model: iT30Pro for Fuji (Silver)

1. Product Overview

The Godox iT30 Pro F is a compact and powerful mini flash designed for Fuji cameras, offering advanced features in a portable form factor. It integrates TTL auto-exposure, high-speed sync (HSS), and a 2.4G wireless Xsystem for versatile lighting control. Its intuitive 2.8-inch full-color touchscreen simplifies operation, making it suitable for both beginners and experienced photographers.



Figure 1.1: The Godox iT30 Pro F Mini Flash shown with its included accessories, including a storage bag and USB-C charging cable.

2. Key Features

- **TTL Auto-Exposure:** Automatically calculates optimal flash output for perfectly exposed images.
- **2.8" Full-Color Touchscreen:** Responsive interface for easy setting adjustments and navigation.
- **Wireless Master & Receiver:** Built-in Godox 2.4GHz Xsystem supports multi-light setups.
- **Advanced Control:** Supports 1/8000s high-speed sync, front/rear curtain sync, and multi mode.
- **Compact and Lightweight:** Weighs only 120g, ideal for portability.
- **Built-in Diffuser:** Provides wider coverage and soft, even lighting.
- **Quick Mount, Quick Release:** Redesigned foot for fast attachment and removal.
- **Long Battery Life:** Up to 560 full-power flashes per charge with a 1.5-second recycle time.
- **USB-C Fast Charging:** Convenient charging for the lithium battery.

3. What's in the Box

- Flash Body x1
- Storage Bag x1
- USB-C Charging Cable x1

4. Setup

4.1 Initial Charging

Before first use, fully charge the iT30 Pro's built-in lithium battery using the provided USB-C cable. Connect the cable to the flash unit and a compatible USB power source (e.g., computer USB port, wall adapter). The charging indicator on the screen will show the charging status.



Figure 4.1: The iT30 Pro supports USB-C fast charging, allowing for quick power top-ups between shoots.

4.2 Mounting the Flash

The iT30 Pro features a redesigned quick-release foot for easy and secure mounting onto your camera's hot shoe. Simply slide the flash onto the hot shoe until it clicks into place. To remove, press the release button located on the side of the foot and slide the flash off.



Figure 4.2: The quick-release foot allows for swift attachment and detachment from the camera's hot shoe, streamlining your workflow.

5. Operating the Flash

5.1 Power On/Off and Interface Navigation

Press and hold the power button to turn the flash on or off. The 2.8-inch full-color touchscreen provides a clear interface for all settings. You can swipe through menus and tap to select options. For fine adjustments, use the traditional rotary dial.



Figure 5.1: The responsive touchscreen allows for intuitive control and quick adjustments of flash parameters.

5.2 TTL Auto-Exposure Mode

In TTL (Through-The-Lens) mode, the iT30 Pro automatically meters the light through your camera's lens and calculates the optimal flash output. This ensures consistently balanced exposures in various lighting conditions, allowing you to focus on composition rather than manual settings.

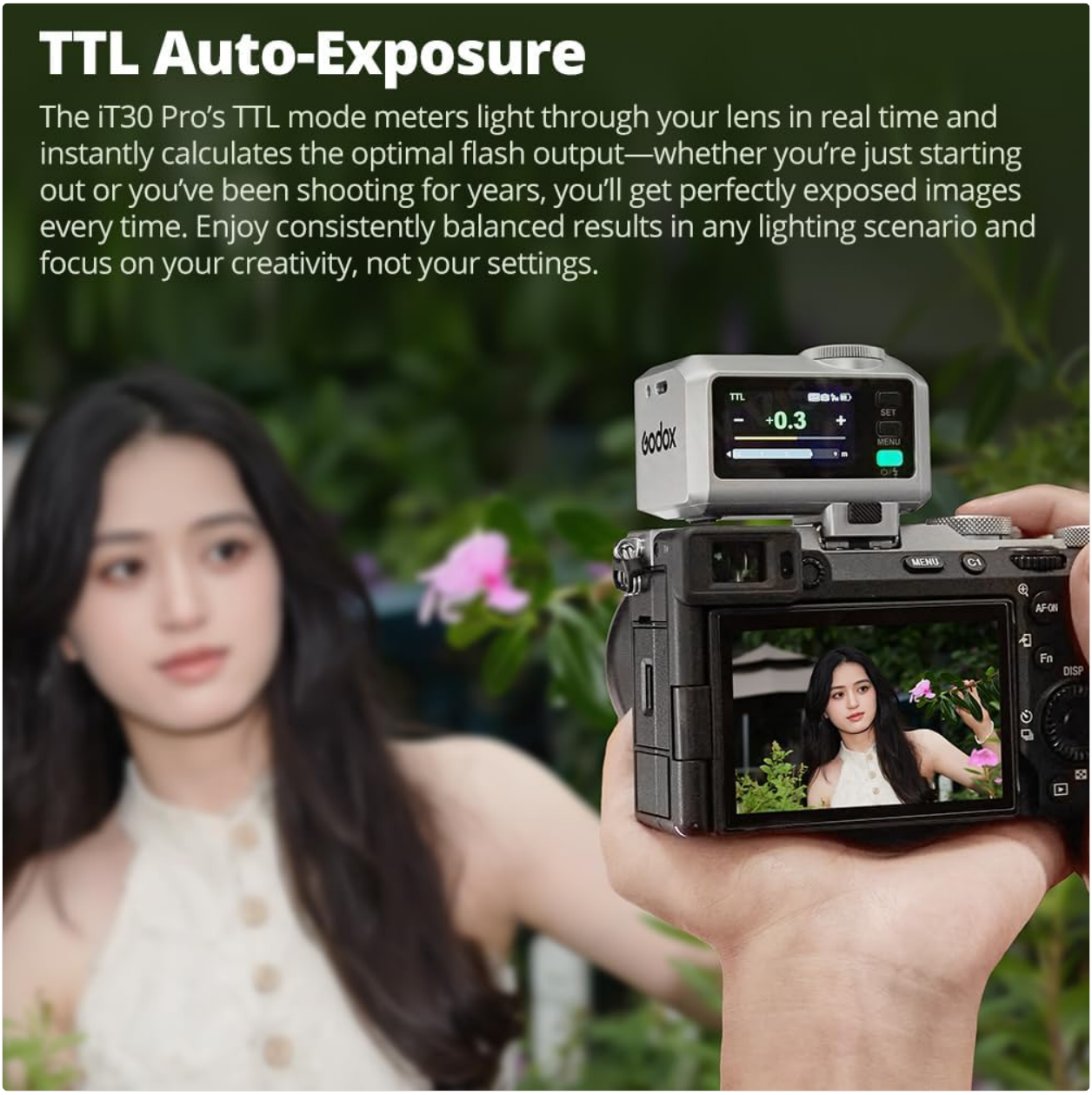


Figure 5.2: The iT30 Pro's TTL auto-exposure ensures accurate lighting for your subjects, simplifying the shooting process.

5.3 High-Speed Sync (HSS)

The iT30 Pro supports High-Speed Sync up to 1/8000s, enabling you to use flash at shutter speeds faster than your camera's native sync speed. This is particularly useful for overpowering ambient light in bright conditions or for achieving shallow depth of field with wide apertures.

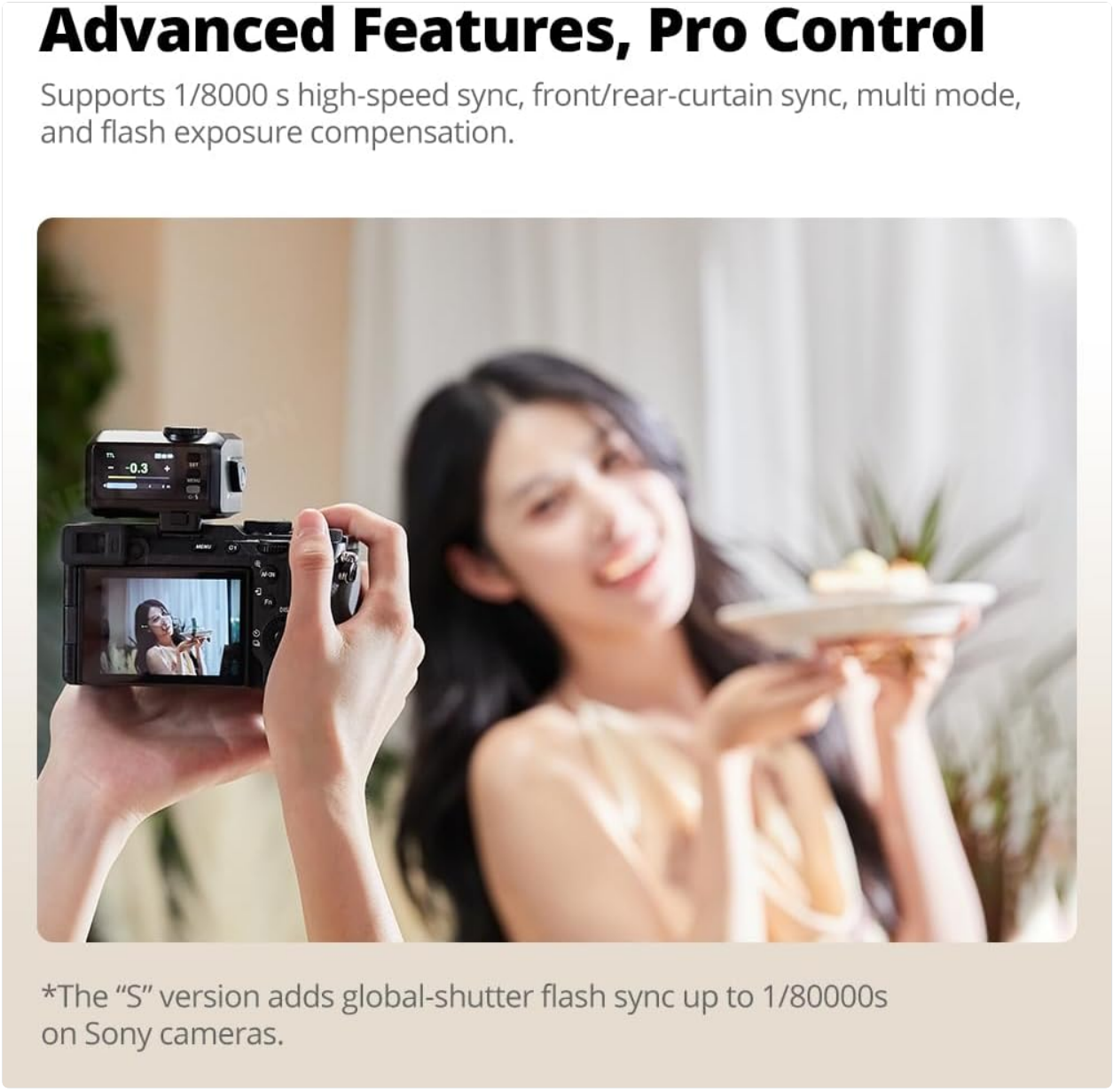


Figure 5.3: Utilize HSS for creative control over ambient light and depth of field, even in challenging bright environments.

5.4 Wireless Master & Receiver Modes

Equipped with the Godox 2.4GHz Xsystem, the iT30 Pro can function as both a master and a receiver unit. This allows for flexible multi-light setups. Pair it with other Godox 2.4GHz wireless flashes or triggers (like the X3) to control multiple lights remotely.



Figure 5.4: The 2.4GHz Xsystem enables seamless integration into multi-light setups for professional results.

5.5 Using the Built-in Diffuser

For softer and more even lighting, especially for close-up portraits or when a wider spread of light is desired, simply flick the lever to deploy the built-in diffuser. This eliminates the need for external modifiers and provides flattering illumination.



Figure 5.5: The integrated diffuser helps to soften harsh light and provide broader coverage, enhancing image quality.

6. Maintenance

6.1 Cleaning

To maintain the performance and appearance of your iT30 Pro flash, regularly clean its exterior with a soft, dry cloth. For the touchscreen, use a microfiber cloth specifically designed for electronics. Avoid using harsh chemicals or abrasive materials.

6.2 Storage

When not in use, store the flash 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. If storing for extended periods, ensure the battery is partially charged (around 50%) to prolong its lifespan.

7. Troubleshooting

7.1 Flash Not Firing

- Ensure the flash is securely mounted on the camera's hot shoe.
- Check battery level; recharge if low.
- Verify flash mode settings (TTL, Manual, Multi) are appropriate for your camera and shooting conditions.
- Confirm camera flash settings are enabled and compatible.

7.2 Incorrect Exposure

- In TTL mode, check for extreme lighting conditions that might confuse the metering system.
- Adjust Flash Exposure Compensation (FEC) on the flash or camera.
- In Manual mode, adjust flash power output.
- Ensure ISO, aperture, and shutter speed settings on the camera are appropriate.

7.3 Wireless Connectivity Issues

- Ensure both the flash and the trigger (if used) are set to the same channel and group.
- Check for obstacles or interference between the flash and trigger.
- Verify that the flash is set to the correct wireless mode (Master or Receiver).

8. Specifications

Feature	Detail
Brand	GODOX
Model Number	iT30Pro for Fuji (Silver)
Compatible Mountings	Fuji
Flash Sync Speed	1/8000s (HSS)
Camera Flash	Built-In
Item Weight	4.2 ounces
Package Dimensions	1.97 x 1.97 x 1.97 inches
Batteries	1 Nonstandard Battery (required)
Included Components	Flash Body, Storage Bag, USB-C Charging Cable

9. Warranty and Support

Godox products are designed for reliability and performance. For specific warranty information, please refer to the warranty card included with your product or visit the official Godox website. If you encounter any issues or require technical assistance, please contact Godox customer support through their official channels or the retailer from whom you purchased the product.
You can find more information and support resources on theGODOX Store on Amazon.

© 2025 GODOX. All rights reserved.