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GODOX IT22

GODOX IT22 S TTL MINI iFlash Camera Flash Light User Manual

Model: IT22

1. Introduction

This manual provides detailed instructions for the safe and effective use of your GODOX IT22 S TTL MINI iFlash Camera Flash Light. Please read this manual thoroughly before operating the device to ensure optimal performance and to prevent damage.



Image 1.1: The GODOX IT22 S TTL MINI iFlash Camera Flash Light and included accessories.
This image displays the GODOX IT22 S TTL MINI iFlash Camera Flash Light, showcasing its compact design. Alongside the flash unit, various accessories are visible, including a USB-C charging cable, a magnetic spreader, and magnetic color filters (CTO). The flash unit itself is black with the GODOX logo clearly visible.

2. Safety Precautions

- Do not disassemble or modify the flash unit.
- Keep the device dry. Do not expose to rain or moisture.
- Avoid direct eye exposure to the flash light.
- Keep out of reach of children.
- Use only the specified charging cable and power source.

3. What's in the Box

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

- Magnetic Spreader x1
- 1/2 CTO Magnetic Color Filter x1
- 1/1 CTO Magnetic Color Filter x1



Image 3.1: All items included in the GODOX IT22 S TTL MINI iFlash package.
This image displays the complete set of items included with the GODOX IT22 S TTL MINI iFlash. It shows the black flash unit, a USB-C charging cable, a grey drawstring storage bag, a magnetic spreader, and two magnetic CTO color filters (1/2 and 1/1 strength). These components are laid out on a white background.

4. Setup

4.1 Charging the Battery

The GODOX IT22 features a built-in lithium battery. Before first use, fully charge the device.

1. Connect the provided USB-C charging cable to the flash unit's USB-C port.
2. Connect the other end of the cable to a compatible USB power adapter (not included).
3. The battery indicator on the display will show charging status. A full charge typically takes approximately 1

hour and 10 minutes.



Image 4.1: The GODOX IT22 S TTL MINI iFlash connected for USB-C charging.
This image shows two GODOX iFlash units, one black (IT22) and one silver (IT20), both connected to a USB-C charging cable. The display on each unit shows a battery icon indicating charging. This illustrates the USB-C charging capability of the device.

4.2 Attaching to Camera

The IT22 is designed to mount onto a camera's hotshoe.

1. Ensure your camera is powered off.
2. Slide the flash unit's hotshoe foot into your camera's hotshoe mount until it clicks into place.
3. Tighten the locking mechanism (if present) to secure the flash.



Image 4.2: The GODOX IT22 S TTL MINI iFlash mounted on a camera.
This image features the GODOX IT22 S TTL MINI iFlash mounted on the hotshoe of a black Fujifilm X-T5 camera. The flash unit is compact and sits securely on top of the camera, demonstrating its integration with a camera system.

4.3 Attaching Magnetic Accessories

The IT22 supports magnetic snap-on accessories for light modification.

1. Align the magnetic accessory (e.g., diffuser, color filter) with the front of the flash head.
2. The magnets will secure the accessory in place.

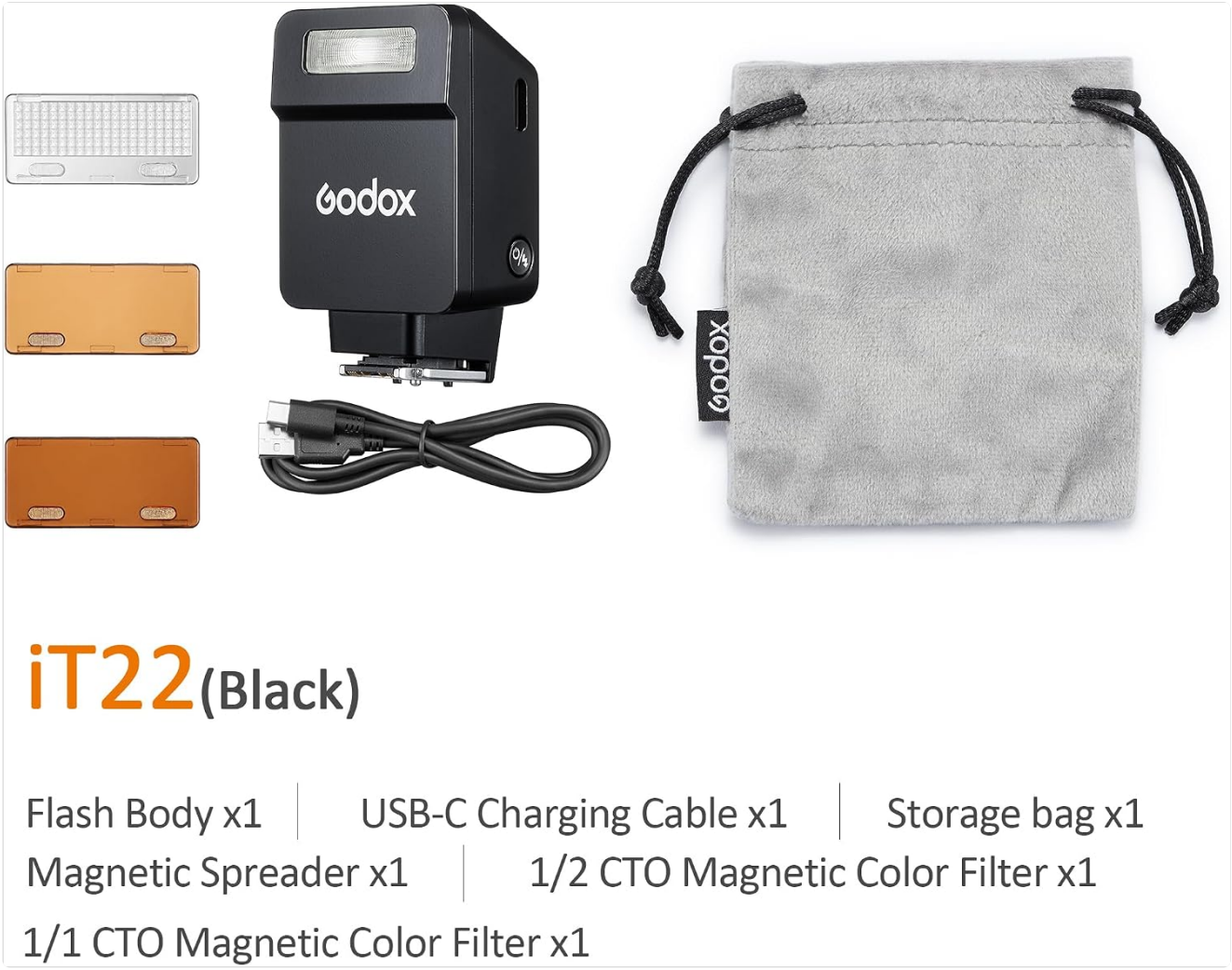


Image 4.3: Magnetic accessories attached to the GODOX IT22 S TTL MINI iFlash.
This image illustrates the use of magnetic accessories with the GODOX IT22 S TTL MINI iFlash. It shows the black flash unit with a magnetic diffuser attached, and also demonstrates how color filters can be magnetically applied to the flash head. The image highlights the ease of switching light modifiers.

5. Operating Instructions

5.1 Power On/Off

Press and hold the power button (usually marked with a circle and a line) to turn the flash unit on or off.

5.2 Mode Switching (M/TTL)

The IT22 supports both Manual (M) and Through-The-Lens (TTL) flash modes.

- Press the dedicated "MODE" button to toggle between Manual and TTL modes.
- The high-definition display will clearly show the current mode and settings.



Image 5.1: Switching between Manual and TTL modes on the GODOX IT22 S TTL MINI iFlash.
This image shows a comparison of two GODOX iFlash units, one silver (IT20) and one black (IT22), highlighting their mode buttons. The silver unit's display shows "M" for Manual mode, while the black unit's display shows "TTL" with an exposure compensation value, demonstrating the one-touch mode switching functionality.

5.3 Adjusting Flash Intensity (Manual Mode)

In Manual mode, you can precisely control the flash output.

- Use the '+' and '-' buttons to adjust the flash intensity.
- The intensity can be set across 6 stops, from 1/32 to 1/1 power, in precise ±1/3-step increments.



Image 5.2: Examples of flash intensity settings (1/1, 1/2, 1/4 power).
This image demonstrates the effect of different flash power settings on a subject. It shows three photographs of a woman in a straw hat, with each photo labeled 1/1, 1/2, and 1/4, illustrating how decreasing flash power (from 1/1 to 1/4) reduces the light output. The GODOX IT22 flash unit is shown in an inset.

5.4 Recycling Time and Flash Endurance

The IT22 offers efficient performance for continuous shooting.

- The recycling time at full power is approximately 1.5 seconds.
- A fully charged battery provides a remarkable 700+ flashes at full power.

6. Maintenance

6.1 Cleaning

- Use a soft, dry cloth to clean the flash unit.
- Do not use solvents or abrasive cleaners.

- Keep the hotshoe contacts clean to ensure proper communication with the camera.

6.2 Battery Care

- Charge the battery regularly, even if not in use, to maintain its lifespan.
- Avoid fully discharging the battery frequently.
- Store the device in a cool, dry place when not in use for extended periods.

7. 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; ensure flash is properly seated on hotshoe.
Flash output is too weak/strong.	Incorrect power setting (Manual mode); incorrect exposure compensation (TTL mode).	Adjust flash power in Manual mode; adjust exposure compensation in TTL mode.
Flash not recognized by camera.	Loose connection; dirty hotshoe contacts; incompatibility.	Re-mount flash securely; clean hotshoe contacts; verify camera compatibility.

8. Specifications

Feature	Detail
Product Dimensions	3.54 x 3.54 x 2.36 inches (approx. 90 x 90 x 60 mm)
Item Weight	4.3 ounces (approx. 122 grams)
Battery Type	Built-in Lithium (470mAh capacity)
Charging Port	USB-C
Recycling Time	Approx. 1.5 seconds (at full power)
Flashes per Charge	700+ (at full power)
Power Control	6 stops (1/32 to 1/1 power) in ±1/3-step increments
Flash Sync Speed	Up to 1/8000s (with compatible camera)
Compatible Mountings	Sony (specific model: IT22 S)
Item Model Number	8735af5d-e9a2-44c9-ab41-436d8df43aff



Image 8.1: Detailed dimensions of the GODOX IT22 S TTL MINI iFlash.
This image provides a visual representation of the GODOX IT22 S TTL MINI iFlash's dimensions. It shows the flash unit from a side view with measurements indicating its height (64mm), width (40mm), and depth (28mm). The net weight is also stated as approximately 52g, emphasizing its ultra-compact design.

9. Warranty and Support

For warranty information, please refer to the warranty card included with your product or visit the official GODOX website. For technical support or service inquiries, please contact GODOX customer service through their official channels.
Official GODOX Website: www.godox.com

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