

GODOX PHOTO EQUIPMENT CO.LTD

Product Name: TTL Wireless Flash Trigger

Model Name: X3Pro C, X3Pro S, X3Pro N, X3Pro F,
X3Pro O

About the Detailed Instruction Manual

X3Pro C is suitable for Canon cameras.

X3Pro S is suitable for Sony cameras.

X3Pro N is suitable for Nikon cameras.

X3Pro F is suitable for Fujifilm cameras.

X3Pro O is suitable for Olympus or Panasonic cameras.

Please refer to the electronic version of detailed instruction manual for
the product at our official website

(https://www.godox.com/Downloads/Godox_X3Pro.pdf).



Warning

1. This product is a professional photographic equipment, to be operated by professional personnel only.
2. All transport protective materials and packaging on the product must be removed before use.
3. Carefully read and fully understand the instruction manual before use and strictly follow the safety instructions. Failure to do so may result in serious injury, damage to the product, or other property damage.
4. Do not use damaged equipment or accessories. Allow professional repair technicians to inspect and confirm normal operation before continuing use after repairs.
5. This device is not waterproof. Keep it dry and avoid immersing it in water or other liquids. It should be installed in a ventilated and dry location and avoid using in rainy, humid, dusty, or overheated environments. Do not place items above the device or allow liquids to flow into it to prevent danger.
6. Do not place the device near alcohol, gasoline, or other flammable volatile solvents or gases such as methane and ethane.
7. Do not use or store this device in potentially explosive environments.
8. Clean gently with a dry cloth. Do not use a wet cloth as it may damage the device.
9. This instruction manual is based on rigorous testing. Changes in design and specifications are subject to change without notice. Check official website for latest instruction manual and product updates.
10. Use only specified charger and follow proper usage instructions for

products with built-in lithium batteries, within the rated voltage and temperature range.

11. The warranty period for this device as a whole is one year. Consumables (such as power cords), and other accessories are not covered by the warranty. Unauthorized repairs will void the warranty and will incur charges. Failures from improper operation is not covered under warranty.

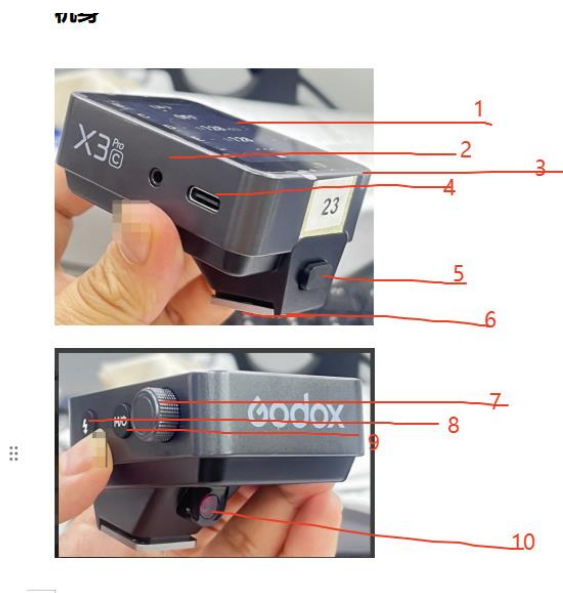
What's Inside

Flash Trigger *1

USB Type-C Charging Cord *1

Storage Bag *1

Name of Parts



Flash Body

1. LCD Touch Screen

2. 2.5mm Sync Port

3. Indicator

-- Green: Focus (camera)

--Red: Trigger (flash) + Shutter (camera)

4. USB-C Port (for charging or firmware upgrade)

5. Detaching Button

6. Hot Shoe

7. Select Dial

8. Test/Shutter Button

9. <M>Button

10. Focus Assist Beam

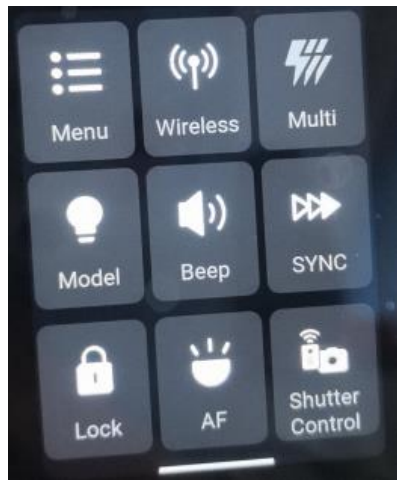
Touch Screen



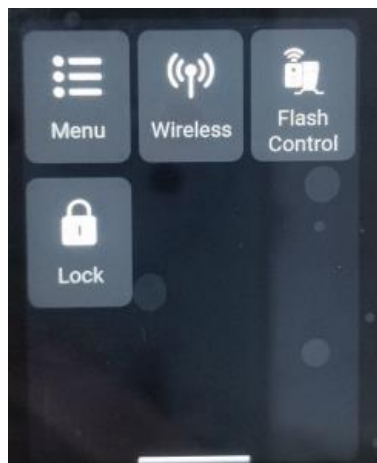
Multi Group Display



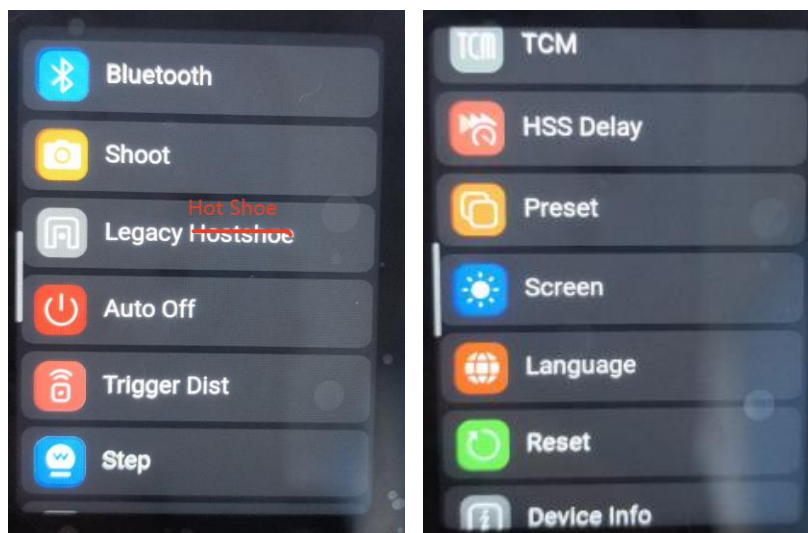
Single Group Display



Flash Control Interface



Shutter Control Interface



Menu Interface

Battery Level Indication

- The battery level status is indicated by the battery icon with percentage on the screen.
- Please charge the device in time with the attached USB type-C charging cord when battery level is less than 5%.

Power Switch

Power On: Press and hold the <M> button until “Godox” icon is displayed on the panel.

Power Off: Press and hold the <M> button in power on status until the panel blacks out.

Function Settings

This product is operational by touch screen, or <M> button together with select dial.

The following instructions take touch screen operation as an example.

1. Flash Control

Group Setting: Slide the screen top-down in main interface, press the <

 icon to select group.

Flash Power Setting: Press the <-> or <+> icon in M mode to adjust the power.

Flash Exposure Compensation Setting: Press the <-> or <+> icon in TTL mode to adjust the FEC value.

Multi Flash Setting: Slide the screen top-down in main interface, press the <Multi> icon to enter multi flash setting. Press the <-> or <+> icon to adjust the power. Slide the left column <Times> to adjust flash times. Slide the right column <Hz> to adjust flash frequency. Press the group boxes to turn off or choose groups (five groups at most).

Modeling Lamp Setting: Slide the screen top-down in main interface, press the <> icon to turn on or off the modeling lamp.

Buzz Setting: Slide the screen top-down in main interface, press the <> icon to turn on or off the buzz function.

Screen Locking Function: Slide the screen top-down in main interface, press the <> icon to lock the screen, press and hold the screen for 2s to unlock.

PC Socket: The PC socket is the input port in flash control interface, which can trigger the flash to fire with a shutter cable.

2. Shutter Control

Half press the test/shutter button to focus.

Full press the test/shutter button to shoot.

Press and hold the test/shutter button for 3s to enter long exposure mode.

Delay Before Shooting Start: Press the <DELAY> icon in main interface to choose from 0:0:0 to 99:59:59.

Duration of Burst/Bulb: Press the <LONG> icon in main interface to choose from 0:0:0 to 99:59:59.

1st Interval Time: Press the <INTVL1> icon in main interface to choose from 0:0:1 to 99:59:59.

Number of Shoots at 1st Interval: Press the <N1> icon in main interface to choose infinite or from 1 to 999.

2nd Interval Time: Press the <INTVL2> icon in main interface to choose from 0:0:1 to 99:59:59.

Number of Times INTVL1: Press the <N2> icon in main interface to

choose infinite or from 1 to 999.

PC Socket: The PC socket is the output port in shutter control interface, which can trigger the flash and other flash trigger with a shutter cable.

Wireless Sync

The wireless sync function can help set the channels and IDs to the same quickly when both transmitter and receiver have this function.

For example, press the “SYNC” icon on the flash trigger, then press the wireless sync icon on the Lux Master.



Menu Settings

Touch Screen Operation: Slide the screen top-down in main interface, press the <Menu> icon to enter menu settings.

Button & Select Dial Operation: Press the <M> button in main interface, rotate the select dial to choose the <Menu> icon, then press the select dial to enter menu settings.

Users can adjust the parameters of the following settings according personal needs.

Functions	Options	Descriptions
图标 Bluetooth	Bluetooth switch	On : available to connect to "Godox Flash" APP Off: Bluetooth off
	RESET	Bluetooth reset: for change to other devices
图标 Shoot	One-Shoot	Only send triggering signals in the M & Multi modes when camera is shooting
	All-Shoot	Send parameters and triggering signal when camera is shooting (suitable for multi person photography)
	L-858	The flash parameters can be adjusted directly on Sekonic L-858 Light Meter when collocating with it, and the transmitter only transmits SYNC signal.
图 标 Legacy Hot Shoe	OFF	Turn off legacy hot shoe
	ON	Turn on legacy hot shoe, the multi mode, TTL mode and all-

		shoot mode are unavailable
图标 Auto Off	30min	Power off automatically after 30 minutes of idle use
	60min	Power off automatically after 60 minutes of idle use
	90min	Power off automatically after 90 minutes of idle use
图 标 Trigger Dist	0-30m	For extremely close distance triggering in a range from 0 to 30m
	1-100m	For far distance triggering in a range from 1m to 100m
图标 Step	Min. Power	Min. Power: 1/128, 1/256, 1/512, 3.0, 2.0, 1.0
	Step	0.3: $\pm 1/3$ step increment 0.1: ± 0.1 step increment
图标 TCM Note: Transform the TTL shooting value into the output value in	OFF	Turn off TCM transform function
		TT685II/V860III series
	100j	AD100PRO
	200j	AD200Pro, AD200ProII

the M mode. The main light mode shall prevail in mixed use.	300j	AD300Pro
	400j	AD400Pro, AD400ProII
	600j	AD600Pro, AD600ProII
	1200j	AD1200Pro
图标 HSS Delay	OFF	Turn off HSS delay
	0.1ms - 10.0ms	HSS delay range
图标 Preset	Preset 1~Pres et 8	8 groups of triggering parameters can be preset
图标 Screen	Brightn ess	Slide the progress bar to adjust the screen brightness
	Standb y Time	15s/30s/1min/2min/3min: min: The screen blacks out after 15s/30s/1min/2min/3min of idle use
图标 Language	Chinese	System language is simplified Chinese

	English	System language is English
图标 Reset	Yes	Restore factory setting
	No	Back to previous interface
图 标 Device Info	Model and firmware version	Display the current model and firmware version

Compatible Camera Models

Please refer to the electronic version of detailed instruction manual.



APP Downloading

Scan the QR code to download “Godox Flash” APP. (available for both Android and iOS systems)



For more smartphone APP operations, please open the "help" in the APP to gain detailed guidance.

Note: the APP can be used directly on the firstly installed device (smartphone or tablet). When changing to other mobile device, the light shall be reset before the normal usage of APP. The Bluetooth initial password is 000000.

Technical Data

Model	X3Pro C	X3Pro S	X3Pro N	X3Pro F	X3Pro O
Compatible Cameras	Canon cameras	Sony cameras	Nikon cameras	Fujifilm cameras	Olympus and Panasonic cameras
Built-in Lithium Battery	3.87V 2930mAh 11.339Wh				
Charging Time	≈2h				

Standby Time	
TTL Auto Flash	√
Manual Flash	√
Multi Flash	√
High-speed Sync	√
Front-curtain Sync	√
Rear-curtain Sync	√
Focus Assist Beam	√
Flash Exposure Compensation	±3EV (exposure value) , adjustable in 1/3 EV increment
Beep	Control the beep by flash trigger
ZOOM Setting	AUTO/Focus length 24-200

TCM Transform	Transform the TTL shooting value into the output value in the M mode
Firmware Upgrade	Upgrade through the USB-C port
Memory Function	Settings will be stored 2 seconds after last operation and recover after a restart
Display Panel	2.4" LCD touch screen
Transmission Range (approx.)	0-100m
Built-in Wireless	2.4GHz/Bluetooth
Channel	32
Wireless ID	OFF, 01~99
Group	A-F, 0~9
Dimension	2.13"×2.6"×1.61"
Net Weight	≈103g

Specifications and data may subject to changes without notice.

Warning

Operating frequency:2412.99MHz -2464.49MHz (2.4G)

/2402MHz – 2480MHz(BT)

Maximum EIRP Power: 5dBm

Declaration of Conformity

GODOX Photo Equipment Co.,Ltd. hereby declares that this equipment are in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. In accordance with Article 10(2) and Article 10(10), this product is allowed to be used in all EU member states. For more information of DoC, Please click this web link: <https://www.godox.com/eu-declaration-of-conformity/>
The device complies with RF specifications when the device used at 0mm from your body.

FCC Caution

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If

this equipment does cause harmful interference to radio or television reception, which can be determined by

turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.

IC Warning

This device complies with Innovation, Science and Economic Development Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference, and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil est conforme aux normes RSS exemptées de licence d'Innovation, Sciences et Développement économique Canada. L'exploitation est soumise aux deux conditions suivantes:

- (1) Cet appareil ne peut pas causer d'interférences, et
- (2) Cet appareil doit accepter toute interférence, y compris celles qui pourraient entraîner un fonctionnement accidentel de l'appareil.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Tout changement ou modification non expressément approuvé par la partie responsable de la réglementation de l'OCDE peut faire perdre à l'utilisateur le droit d'utiliser l'appareil.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Remarque: cet appareil a été testé pour répondre aux limites des appareils numériques de classe B conformément à la partie 15 des règles de la Federal Communications Commission des États - Unis. Ces limites sont conçues pour fournir une protection raisonnable contre les interférences nuisibles dans les installations résidentielles. L'appareil

génère de l'énergie RF utilisée et rayonne, ce qui peut causer des interférences nocives pour les communications radio s'il n'est pas installé et utilisé conformément aux instructions.

Cependant, aucune Garantie contre les interférences dans une installation spécifique. Si l'appareil cause des interférences nuisibles à la réception de la radio ou de la télévision, qui peuvent être déterminées en éteignant et en allumant l'appareil, l'utilisateur est encouragé à tenter de corriger les interférences par une ou plusieurs des mesures suivantes:

- redirection ou repositionnement de l'antenne de réception.
- augmenter l'espacement entre l'appareil et le récepteur.
- Connecter l'appareil à une prise sur un circuit différent de celui auquel le récepteur est connecté.
- consultez votre revendeur ou un technicien radio / tv expérimenté pour obtenir de l'aide.

RF warning for Portable device:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Avertissement RF pour les appareils portables:

L'appareil a été évalué pour répondre aux exigences générales d'exposition aux radiofréquences.Équipement Peut être utilisé sans restriction dans des conditions d'exposition portables.