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GODOX Photo Equipment Co., Ltd.

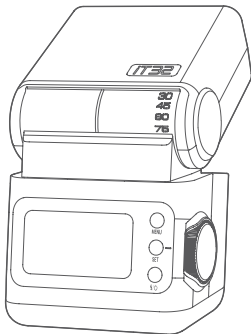
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www.godox.com

Made in China | 705-YT3200-00



Godox



iT32

iFlash 机顶闪光灯

iFlash Camera Flash

使用手册

Instruction Manual

About the Detailed Instruction Manual

iT32+X5C is suitable for Canon cameras.

iT32+X5N is suitable for Nikon cameras.

iT32+X5S is suitable for Sony cameras.

iT32+X5F is suitable for Fujifilm cameras.

iT32+X5O is suitable for OM SYSTEM or Panasonic cameras.

Please refer to the electronic version of detailed instruction manual about the product at our official website (https://www.godox.com/Downloads/Godox_iT32.pdf) .



Warning

- All transport protective materials and packaging on the product must be removed before use.
- This product is a professional lighting fixture, children are prohibited from using it.
- Do not point the flash directly at the eyes (especially baby's eyes) under any circumstances.
- 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.
- Do not use damaged equipment or accessories, and wait for professional maintenance personnel to check and repair to confirm being normal before use.
- Stop using immediately if the product shell is cracked due to falling, squeezing, or strong impact, to avoid touching the internal electronic components and getting an electric shock.
- Please refer to the electronic version of detailed instruction manual for more safety instructions.

What's Inside



Flash Body ×1



USB-C Charging
Cable ×1



Magnetic Mini
Stand ×1



Diffuser ×1



Magnetic Color
Filter (1/2
orange) ×1



Magnetic Color
Filter (1/1
orange) ×1



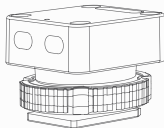
Storage Bag
×1



Instruction
Manual
×1

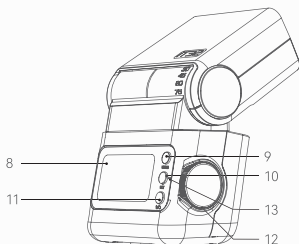
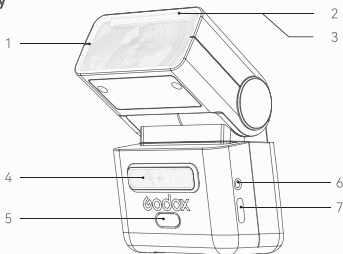
Separately Sold Accessories

TTL Wireless Flash Trigger X5 series



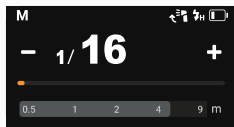
Name of Parts

Flash Body

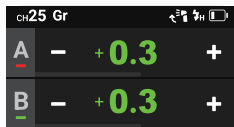


- 1. Flash Head
- 2. Wide-angle Diffuser
(Transparent, inside the flash head)
- 3. Catchlight Panel (White, inside
the flash head)
- 4. LED Modeling Lamp
- 5. Photocell Sensor
- 6. Sync Cord Jack
- 7. USB-C Port (Charging/firmware
upgrade)
- 8. Touch Screen
- 9. MENU Button
- 10. SET Button
- 11. < 1/2 > Button
- 12. Select Dial
- 13. Select Dial Alignment Marker

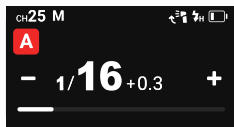
Touch Screen



Wi-Off Mode Interface



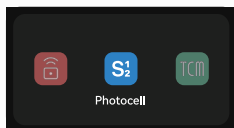
Sender Mode Interface



Receiver Mode Interface

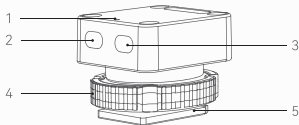


Menu Interface



Settings Interface

TTL Wireless Flash Trigger: X5C/X5N/X5S/X5F/X5O (Sold Separately)



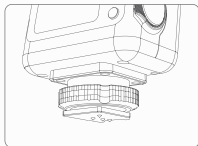
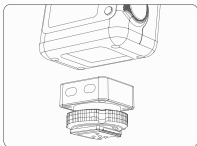
- 1. Indicator
- 2. <  /  > Button
- 3. <  /  > Button
- 4. Hot Shoe Locking Ring
- 5. Hot Shoe

Note: The appearances and contacts of hot shoes vary in different models.

Installing the Flash Trigger

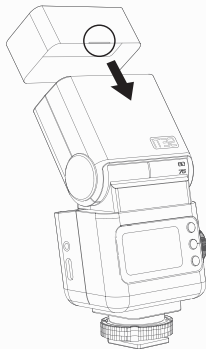
Align the flash trigger with the bottom of the flash body in the direction as shown and place it in, the flash will automatically absorb it. Once installed, the

<  > icon in the menu interface will light up.



Installing the Diffuser

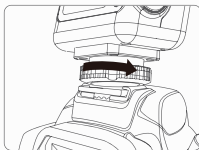
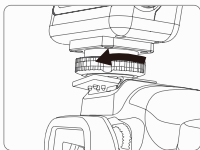
Align the protruding side of the diffuser with the model <iT32> logo side of the flash body, then insert it firmly until fully seated.



Mounting on the Camera

Rotate clockwise the hot shoe locking ring of the flash trigger to the top and insert into the hot shoe mount of the camera, then rotate anticlockwise the hot shoe locking ring until it's firmly locked.

Note: Please make sure the flash and camera are powered off before installing and disassembling.



Power Switch

Power on: Press and hold the < > button until the icon appears, then slide up on the screen or rotate up the select dial to unlock. The device will turn off automatically if it stays locked for 6 seconds after power on(This function can be turned off in bootup settings, then press and hold the < > button can directly power on the device.).

Power off: Press and hold the < > button until the screen blacks out.

The flash trigger X5 does not have power on/off function, users can check its status via the indicator according to the following table:

Indicator	Description
Flash green	Unconnected to camera in TTL mode
Constant on green	Connected to camera in TTL mode
Flash orange	Unconnected to camera in M mode
Constant on orange	Connected to camera in M mode
Flash red slowly	Low battery level
Light off	Sleep mode, press any button to wake

Battery Level Indication

iT32

- Check the battery level indication on the panel to see the remaining battery level. Three grids mean full battery level, please charge it in time if only one grid is remained.
- Blinking means the battery level is going to be used out, and the flash is not functional in this status.
- Please charge the device with the USB-C charging cable.

X5

Method A: Install X5 to iT32, slide the screen top-down to enter menu interface, find the <  > and click to check the model and battery level of flash trigger.

Method B: Press and hold the <  > button of flash trigger until the indicator turns red. Then check the battery level by observing the number of red flashes from the indicator. (One flash indicates low battery, four flashes indicate full charge, and so on.)

How to Switch Modes

Touch Screen: Slide the screen top-down to enter menu interface, click the <    > icon to choose among wi-off, sender and receiver modes.

Buttons and Select Dial: Press the MENU button to enter menu interface, rotate the select dial to choose the <    > icon, then press the SET button to choose and enter wi-off, sender and receiver modes..

Wi-Off Mode

Wi-off mode is applicable when the flash is used on a camera hot shoe.

Sender Mode

Sender mode is applicable when the flash controls other Godox flashes.

Receiver Mode

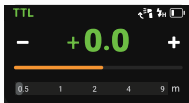
Receiver mode is applicable when the flash is controlled by other Godox flashes.

Separated Triggering

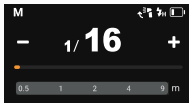
Remove X5 from iT32 then insert it into the camera hot shoe mount, then flash, mode switch, and power adjustment (with $\pm 1/3$ step increment) of the camera flash can be wirelessly controlled.

Wi-Off Mode Settings — TTL /M/Multi

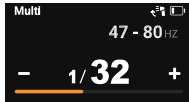
TTL auto flash — adjust the FEC amount from -3.0 to +3.0 with $\pm 1/3$ increment.



M manual flash — adjust the flash power from 1/128 to 1/1 with $\pm 1/3$ increment.

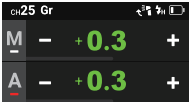


Multi: stroboscopic flash — number of flashes (1-100), flash frequency (1-100), flash output range (1/128-1/4), details of which refer to the electronic version of the instruction manual.

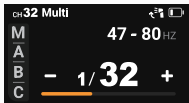


Sender Mode Settings — Gr /Multi

Gr group setting — press and hold the group box or SET button to switch among OFF, TTL and M.

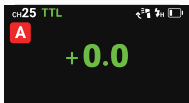


Multi: stroboscopic flash — adjust the group, number of flashes, flash frequency and flash power, details of which refer to the electronic version of the instruction manual.

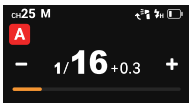


Receiver Mode Settings — TTL /M/Multi

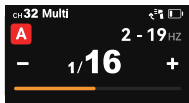
TTL auto flash — receive the TTL flash signals from the sender unit.



M manual flash — receive the M flash signals from the sender unit.



Multi: stroboscopic flash — receive the multi flash signals from the sender unit.



Wireless Flash Shooting (2.4G Wireless Transmission)

To take wireless flash shooting, you will need one or more flashes that support wireless transmission in addition to this flash, and you must pair the sender unit and receiver unit. The group, channel, and ID of the sender unit and receiver unit must be set to the same. Details of which refer to the electronic version of the instruction manual.

Wireless settings — Group/Channel/ID/ Wireless Sync

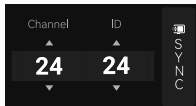
Enter wireless settings: slide the screen top down to enter menu interface, then click the < (P) > icon.

Group: M, A, B, C (iT32+X5F/S/N/O)/A, B, C, D (iT32+X5C)

Channel: 01-32

ID: OFF/01-99

Wireless Sync: Assist the sender unit and receiver unit to quickly set the same channel and ID, details of which refer to the electronic version of the instruction manual.



Global Shutter Sync Shooting (only available in iT32+X5S)

By using a combination of iT32+X5S and a camera equipped with global shutter image sensor, flash photography can be synchronized with the entire range of shutter speeds available on the camera, enabling more effective flash exposures than conventional high-speed sync photography (HSS), details of which refer to the electronic version of the instruction manual.

Firmware Upgrade

- As the firmware upgrade needs the support of Godox G3 V2.0 software, please download and install the "Godox G3 V2.0 firmware upgrade software" before upgrading. Then, choose the related firmware file.
- Press and hold the MENU button, then connect to the USB-C port with the USB-C cable.

Compatible Camera Models

Please refer to the electronic version of the instruction manual for the compatible camera models.



Technical Data

Model	iT32+X5S	iT32+X5C/N/O/F
Global Shutter Sync Shooting	Provided	Unprovided
Radio Wireless Global Shutter Sync	Provided	Unprovided
Guide Number (1/1 step)	Approx. GN18 (ISO 100, in meters)	
Flash Duration (t0.1)	1/1000s - 1/30000s	
Exposure Control		
Exposure Control System	TTL auto flash and manual flash	
Flash Exposure Compensation (FEC)	±3 steps with ±1/3 increment each step	
Sync Mode	High-speed sync (up to 1/8000 seconds, or 1/80000 seconds with Sony cameras equipped with global shutter), first-curtain sync, and second-curtain sync	
Multi Flash	Provided (up to 100 times, 100Hz)	
Wireless Flash (Radio 2.4G Transmission)		
Wireless Function	Sender, Receiver	
Sender Groups	M, A, B, C (iT32+X5S/F/N/O) A, B, C, D (iT32+X5C)	
Receiver Groups	A, B, C, D	
Transmission Range	Max. 80m (Max. 20m in separated triggering)	
Channels	32: 01~32	
IDs	OFF/1-99	
Power Supply		
Lithium Battery	iT32: 7.4V/900mAh X5: 3.8V/100mAh	
Recycle Time (1/1 step)	Approx. 1.5s	
Number of Flashes (1/1 step)	Approx. 510	
Power Saving	Provide standby and auto off functions	
Sync Triggering Mode	Hot shoe, 2.5mm sync cord	
Dimension and Net Weight		
Dimension	iT32: 2.2*1.54*3.98"; X5: 1.26*1.26*1.06"	
Net Weight	iT32: 169g; X5: 23g	

Specifications and data may subject to changes without notice.

Warning

iT32

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

Maximum EIRP Power: 5dBm

X5C/X5N/X5S/X5F/X5O

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

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.

Warranty

Dear customers, as this warranty card is an important certificate to apply for our maintenance service, please fill in the following form in coordination with the seller and safe-keep it. Thank you!

Product	Model	Product Code Number
Information	Name	Contact Number
Customer	Address	
Information	Name	
Seller	Contact Number	
Information	Address	
	Date of Sale	
Note		

Note: This form shall be sealed by the seller.

Applicable Products

The document applies to the products listed on the Product Maintenance Information (see below for further information). Other products or accessories (e.g. promotional items,giveaways and additional accessories attached,etc.) are not included in this warranty scope.

Warranty Period

The warranty period of products and accessories is implemented according to the relevant Product Maintenance Information. The warranty period is calculated from the day(purchase date) when the product is bought for the first time,And the purchase date is considered as the date registered on the warranty card when buying the product.

How to Get the Maintenance Service

If maintenance service is needed, you can directly contact the product distributor or authorized service institutions. You can also contact the Godox after-sale service call and we will offer you service. When applying for maintenance service, you should provide valid warranty card. If you cannot provide valid warranty card, we may offer you maintenance service once confirmed that the product or accessory is involved in the maintenance scope, but that shall not be considered as our obligation.

Inapplicable Cases

The guarantee and service offered by this document are not applicable in the following cases: ① **The product or accessory has expired its warranty period;** ② **Breakage or damage caused by inappropriate usage, maintenance or preservation, such as improper packing, improper usage, improper plugging in/out external equipment, falling off or squeezing by external force, contacting or exposing to the improper temperature, solvent, acid, base, flooding and damp environments, etc;** ③ **Breakage or damage caused by non-authorized institution or staff in the process of installation, maintenance, alternation, addition and detachment;** ④ **The original identifying information of product or accessory is modified, alternated, or removed;** ⑤ **No valid warranty card;** ⑥ **Breakage or damage caused by using illegally authorized, nonstandard or non-public released software;** ⑦ **Breakage or damage caused by force majeure or accident;** ⑧ **Breakage or damage that could not be attributed to the product itself.** Once met these situations above, you should seek solutions from the related responsible parties and Godox assumes no responsibility. The damage caused by parts, accessories and software that beyond the warranty period or scope is not included in our maintenance scope. The normal discoloration, abrasion and consumption are not the breakage within the maintenance scope.

Maintenance and Service Support Information

The warranty period and service types of products are implemented according to the following Product Maintenance Information:

Product Type	Name	Maintenance Period(month)	Warranty Service Type
Parts	Circuit board	12	Customer sends the product to designated site
	Battery	3	Customer sends the product to designated site
	Electrical parts e.g.battery charger, etc.	12	Customer sends the product to designated site
Other Items	Flash tube, modeling lamp, lamp body, lamp cover, locking device, package, etc.	No	Without warranty

Godox After-sale Service Call +86-755-29609320(8062)