Godox

AD**300**Pro Ⅱ

Outdoor Flash

Instruction Manual

Contents

Important Safety Instructions

This product is a professional photographic equipment, to be operated by professional personnel only.

The following basic safety precautions must be followed when using this product:

All transport protective materials and packaging on the product must be removed before use.

1. Carefully read and fully understand the instruction manual before use and strictly follow the safety instructions. Failure to do so may result in death, serious injury, damage to the product, or other property damage.
2. High voltage exists when the flash is powered on. Internal capacitors will remain charged for some time after power off.
3. This product is a professional lighting fixture, children are prohibited from using it. Children must be closely supervised by adults when approaching the fixture, to prevent collisions with the fixture or unauthorized use that could cause personal injury.
4. This is not an ordinary lighting fixture and must not be used for general illumination. Anyone with a history of eye damage or sensitivity should avoid using this fixture or looking directly at it.
5. Extreme caution must be exercised when using it, do not touch high-temperature parts such as flash tubes to avoid burns.
6. Do not point the flash directly at the eyes (especially baby's eyes) under any circumstances, as this could impair vision in a short time. Turn off immediately if discomfort occurs, stop using, and seek medical attention promptly.
7. If the flash tube is damaged, stop using it immediately and contact the manufacturer, service agent, or qualified repair personnel for a replacement to prevent accidents.
8. Dot not use damaged equipment or accessories. Allow professional repair technicians to inspect and confirm normal operation before continuing use after repairs.
9. Disconnect power source or remove batteries (if it has one) before replacing flash tube, protective glass, or fuses. Allowing 10 minutes to cool before replacing flash tube, and wear insulated or heat resistant gloves when operating.
10. Turn off power before connecting or disconnecting plugs from outlets. Ensure plugs are fully inserted when connecting.
11. 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.
12. Some products have long power cords, please place them properly to avoid contact with heat sources or tripping others. It is recommended to use the original power cord. Damage caused by non-original cords is not covered by the warranty.

13. Unplug the equipment power plug from the power socket before cleaning or maintenance. Do not pull the power cord forcibly, use both hands to hold the plug end and pull it out.
14. 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.
15. Do not disassemble without authorization. If the product malfunctions, it must be inspected and repaired by our company or authorized repair personnel.
16. Before storing the device, ensure it has completely cooled down and the power cord is unplugged, then put it in the protective case or a ventilated dry location.
17. Do not place the device near alcohol, gasoline, or other flammable volatile solvents or gases such as methane and ethane.
18. Do not use or store this device in potentially explosive environments.
19. Do not cover the heat dissipation port!
20. Do not use accessories not been approved by our company, as this may cause fire, electric shock or personal injury.
21. Clean gently with a dry cloth. Do not use a wet cloth as it may damage the device.
22. 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.
23. Some products are powered by lithium batteries, who have limited lifespans and will gradually lose their charging capacities, which is irreversible. As the battery ages, the product's battery life will decrease. The lifespan of lithium battery is estimated to be 2 to 3 years. Please regularly check the battery, and if the charging time significantly increases or the battery life significantly decreases, consider replacing the battery.
24. Some products are equipped with lithium batteries. The following are the storage recommendations: Charge the battery to about 50% before storage. Charge it to about 50% at least every six months. Removable batteries should be stored separately. The storage temperature should be between 0°C and 40°C.
25. For products powered by lithium batteries. Please note:
    • Do not disassemble, crush, or puncture the battery;
    • Avoid short-circuiting the battery contacts;
    • Do not expose the battery to fire or water;
    • Do not expose the battery to temperatures above 60°C;
    • Keep out of reach of children;
    • Protect the battery from excessive shock or vibration;
    • Do not use a damaged battery;
    • If the battery leaks, avoid contact with the leaking fluid;
    • If the battery fluid comes into contact with your eyes, immediately rinse with water for

at least 15 minutes. Lift your eyelids until there are no signs of fluid and seek medical attention promptly.

26. Confirm and comply with all relevant local laws and regulations when handling any batteries.
27. The warranty period for this device as a whole is one year. Consumables (such as batteries), adapters, power cords, and other accessories are not covered by the warranty.
28. Unauthorized repairs will void the warranty and will incur charges.
29. Failures from improper operation is not covered under warranty.

Foreword

Thank you for purchasing!

Outdoor flash AD300ProII has a compact size, portable design and built-in 2.4G wireless X system, full compatibility with TTL auto flash systems of Canon, Nikon and Sony cameras, making it an ideal light source for commercial photographers, journalists, wedding documentary photographers, etc.

Main Features

Fully Upgraded Functions: Up to 300Ws, 0.01s~1.5s quick recycle time (1/1 step), 350 full power flashes.

Wide-range Accessories: Built-in Godox mount, and attached adapter holder AD-AB for switching to optional Broncolor, Profoto and Elinchrom mount adapters.

Stable Color Temperature: Shift around ±100K over the entire power range with this function.

Amazing Freeze Mode: Quicker recycle time up to 1/24390s in this mode.

LED Modeling Lamp: 12W bi-color large LED modeling light freely adjusts brightness and CCT.

10 Power Steps: From full power 1/1 to 1/512 with ±0.1 increment each step.

Wide Compatibility: Fully support TTL auto/manual/multi flash systems of Canon, Nikon, Fujifilm, OM SYSTEM, Sony, Leica, Pentax, etc. Workable as a secondary flash in multi-flash system.

Wireless Control: With built-in 2.4G wireless X system to achieve remote control by optional Godox flash triggers, and 3.5mm sync cord jack to achieve various sync triggering modes.

Distinct Group Colors: 16 groups with different colors to quickly distinguish even in remote distance usage.

Simple Operation: Color screen together with steplessly rotatable select dial, detachable battery pack design.

Note: Although AD300ProII is equipped with 2.4G wireless reception, it supports reception of 433MHz signals with an external 433MHz receiver (e.g. FR433 receiver) via a USB-C interface.

Name of Parts

Flash Body
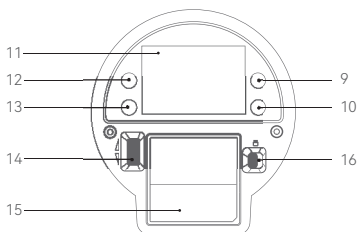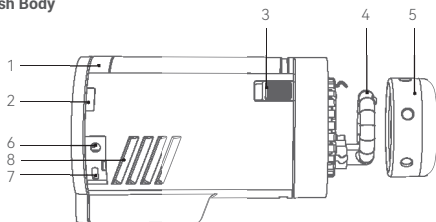
1. Photocell Senser
2. Group Indicator
3. Mount Fixing Pusher
4. Flash Tube
5. Glass Protection Cover
6. 3.5mm Sync Cord Jack
7. USB-C Port (for firmware upgrade/433MHz receiver connection)

8. Thermovent
9. Modeling Lamp Button
10. Power Switch/Test Button
11. Color Screen
12. MODE Button
13. MENU Button
14. SET Dial
15. Lithium Battery
16. Battery Detaching Pusher
17. 1/4 " Mounting Hole
18. Adapter Holder Slot (adapter holder is sold separately)
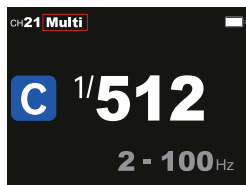19. LED Bi-color Modeling Lamp
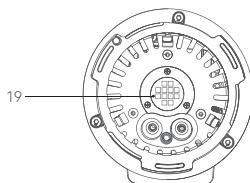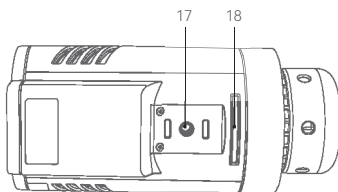
Color Screen

TTL Auto Flash (available for group A-E in wireless mode)
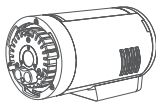

M Manual Flash

Multi Flash

What's Inside

Flash Body × 1

Flash Tube × 1

Glass Protection Cover × 1

PD Adapter × 1

DC Adapter × 1

Charging Cable × 1

Battery × 1

Battery Protection Cover × 1

Reflector × 1

Reflector Protection Cover × 1

AD-E2 Bracket × 1

Carry Bag × 1

Instruction Manual × 1

Separately Sold Accessories

Flash Trigger: XPro, XProII, X2T, X3 and FT433 series.
Optical Accessories: Adapter Holder AD-AB, Bowens mount adapter, Elinchrom mount adapter, Profoto mount adapter and Broncolor mount adapter.

Installing and Disassembling Reflector

Aim the reflector mount with the Godox mount and insert in, rotate clockwise to lock up.
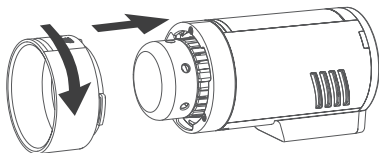
Push aside the mount fixing pusher, rotate the reflector anticlockwise to unlock.
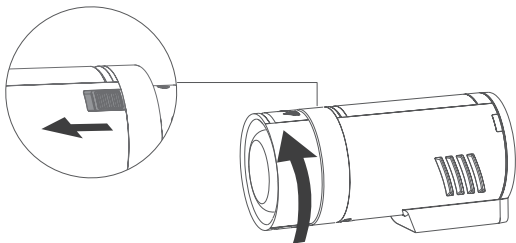
Installing Other Mount Adapters and Accessories

This section only explains how to install other mount adapters and accessories, the adapter holder, mount adapter and accessories are sold separately.

1. Push aside the mount fixing pusher, rotate anticlockwise the reflector or other accessory and take it down.
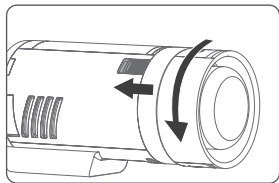
2. Install the longer half of adapter holder into the adapter holder slot. Then, install another half to form a circle.
Note: The adapter holder AD-AB is sold separately.
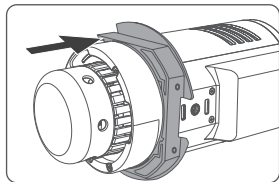
3. Match the Bowens mount or other mount adapters to the adapter holder.

4. Tighten the four screws and fix the mount adapter.
Note: The mount adapters are sold separately.
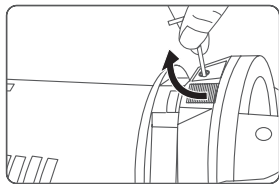
5. Install the accessories of Bowens mount or other mounts, rotate clockwise to install.
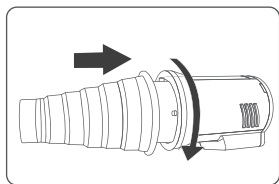
Installing and Disassembling Flash Tube

Installation

1. Push aside the mount fixing pusher, rotate anticlockwise the reflector or other accessory and take it down.

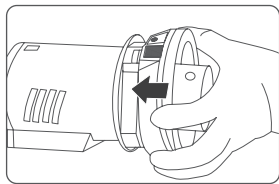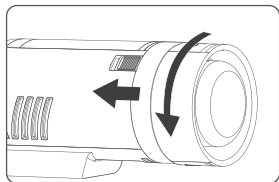2. Match the flash tube in the tube socket. Push the flash tube in until it is securely seated into the socket.
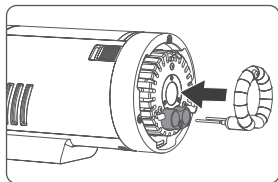
3. Lock tightly spring 1 with the glass protection cover, then press down the spring 2 and 3 simultaneously to install it.
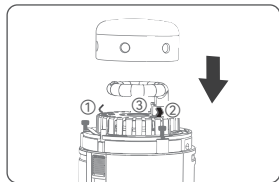
Disassembly

1. Pull out the glass protection cover from the spring 2 and 3 before spring 1.
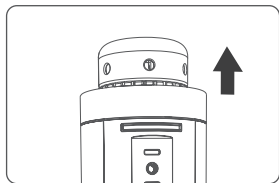
2. Pinch the flash tube holder with your thumb and forefinger and pull out the tube upwards.
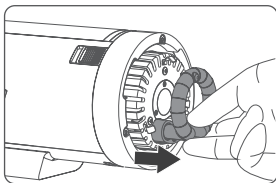
Loading and Unloading the Battery

Align the battery with the battery slot and insert in until it is locked.
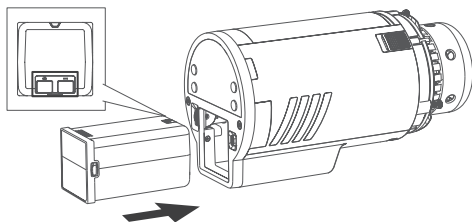
Push the battery detaching pusher and the battery will pop out, then take it out.
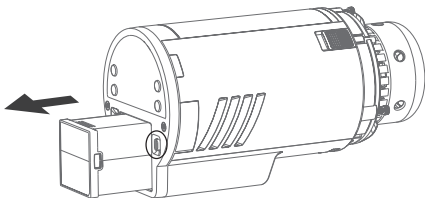
Power Switch

Power On: Long press the power switch button until the unlock icon is displayed on the panel, then rotate the SET dial to turn on the device.

Power Off: Long press the power switch button until panel black out to turn off the device.

Note: Turn off the device if it will not be used for an extended period. This device is designed with an automatic power off function, which can be set in menu settings.

Battery Level Indication

Attach the battery pack to the flash correctly. Check the battery level by pressing the battery indicator button and lightening the battery level indicator as the following table shows.

Battery Level Indication	Meaning
3 grids	Full
2 grids	Middle
1 grid	Low
Blank grid	Lower battery, please recharge it.
Blinking	The battery level is going to be used out, and the flash is not functional in this status. Note: Please recharge the battery as soon as possible (within 10 days). Then, the battery can be used or be placed for long period.

TTL: Auto Flash

In TTL mode, the camera's metering system detects the flash reflected from the subject and automatically adjusts the flash output so that the subject and background are evenly exposed.

Press the MENU button to enter menu interface, turn and press the SET dial to enter wireless and turn on it, set the group among A to E. The TTL auto flash will not be displayed when the group is set as 0-9 or F.

Press MODE button to enter TTL mode, the screen will display <TTL>.

M: Manual Flash

The flash output is adjustable from 1/1 full power to 1/512 power with 0.1 step increment. To obtain a correct flash exposure, use a hand-held flash meter to determine the required flash output.

Press MODE button so that <**M**> is displayed. Turn the select dial to choose a desired flash output amount.

Optical S1 Secondary Unit Setting

Press MENU button to enter photocell and choose S1 function, so that this flash can function as an optical S1 secondary flash with optical sensor in M manual flash mode. Then press then MENU button to return to the main interface. With this function, the flash will fire synchronously when the main flash fires, the same effect as that by the use of wireless triggers. This helps create multiple lighting effects.

Optical S2 Secondary Unit Setting

Press MENU button to enter photocell and choose S2 function, so that this flash can also function as an optical S2 secondary flash with optical sensor in M manual flash mode. Then press then MENU button to return to the main interface. This is useful when cameras have pre-flash function. With this function, the flash will ignore a single "preflash" from the main flash and will only fire in response to the second, actual flash from the main unit.

Note: S1 and S2 optical triggering is only available in M manual flash mode.

Display Flash Duration

Flash duration refers to the length of time that from flash's firing to reach the half peak at maximum. The half peak at maximum is usually expressed as t=0.5. In order to provide the photographer with more concrete data, this product adopts t=0.1. The difference between t=0.5 and t=0.1 is shown in the following picture.
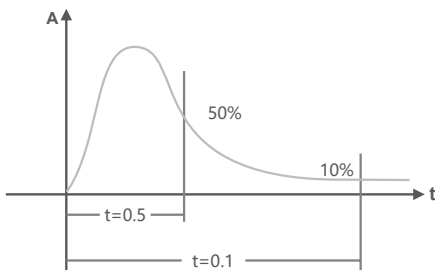
Note: Turn off the high speed sync function in M mode, the flash duration will then be displayed.

Multi: Stroboscopic Flash

With stroboscopic flash, a rapid series of flashes is fired. It can be used to capture multiple images of a moving subject in a single photograph. You can set the flash output, number of flashes, and flash frequency (number of flashes per sec. expressed as Hz).

1. Press the MODE button so that < Multi > is displayed, turn the select dial to choose a desired flash output.
2. Turn and press the SET dial to set the number of flashes.
3. Turn and press the SET dial to set the flash frequency.

Calculating the Shutter Speed

During stroboscopic flash, the shutter remains open until the firing stops. Use the formula below to calculate the shutter speed and set it with the camera.

Number of Flashes / Flash Frequency = Shutter Speed

For example, if the number of flashes is 10 and the firing frequency is 5 Hz, the shutter speed should be at least 2 seconds.

Note:
1. To avoid overheating and deteriorating the flash head, do not use multi flash more than 10 times in succession. After 10 times, allow the camera flash to rest for at least 15 minutes. If you try to use the multi flash more than 10 times in succession, the firing might stop automatically to protect the flash head. If this happens, allow at least 15 minutes' rest for the camera flash.
2. Stroboscopic flash is most effective with a highly reflective subject against a dark background.
3. Using a tripod and a TTL flash trigger is recommended.
4. A flash output of 1/1 and 1/2 cannot be set for stroboscopic flash.
5. Stroboscopic flash can be used with "bulb".
6. If the number of flashes is displayed as "--", the firing will continue until the shutter closes or the battery is exhausted. The number of flashes will be limited as shown by the following table.

Maximum Stroboscopic Flashes:

Hz / Flash Output	1	2	3	4	5	6–7	8–9	10	11	12–14	15–19	20–50	60–100
1/4	7	6	5	4	3	3	3	2	2	2	2	2	2
1/8	14	14	12	10	8	6	5	4	4	4	4	4	4
1/16	30	30	30	20	20	20	10	8	8	8	8	8	8
1/32	60	60	60	50	50	40	30	20	20	20	18	16	12
1/64	90	90	90	80	80	70	60	50	40	40	35	30	20
1/128	100	100	100	100	100	90	80	70	70	60	50	40	40
1/256	100	100	100	100	100	90	80	70	70	60	50	40	40
1/512	100	100	100	100	100	90	80	70	70	60	50	40	40

High-Speed Sync

High speed sync (FP flash) enables the flash to synchronize with all camera shutter speeds. This is convenient when you want to use aperture priority for fill-flash portraits.

Press the MENU button to enter menu interface, turn and press the SET dial to enter high speed sync and turn on it. Then press MENU button to return to the main interface, the HSS icon < ⚡H > can be seen on the panel.
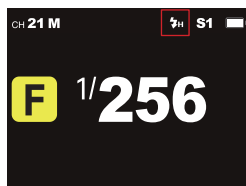
Wireless (2.4G) Transmission

AD300ProII adopts 2.4G wireless X system, which has good compatibility with other Godox products. It can automatically switch to receiver unit according to the transmitter unit instead of setting manually. The compatible cameras include Canon, Nikon, Sony, Olympus, Panasonic, Fujifilm, Pentax, Leica, etc.

As a receiver unit, AD300ProII can be controlled by the following transmitter units: XPROII series, X3 series, X2T series, V1Pro series, V1 series, V860III series and V100 series.

Wireless Settings

Press the MENU button to enter menu interface, turn and press the SET dial to choose among wireless/channel/group/ID/wireless sync, then turn and press the SET dial to adjust the parameters. Press the MENU button to return to the previous menu, press again to return to the main interface.
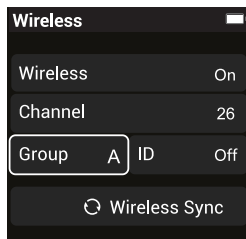
Wireless	On/Off
Channel	1-32
Group	0-9, A-F
ID	Off, 1-99
Wireless Sync	Press the SET dial

When using a transmitter without wireless sync function, the channel, group and ID need to be set manually.
When using a transmitter with wireless sync function, the channel, group and ID can be set quickly by wireless sync.

Take X3 flash trigger as an example:

1. Turn off the camera and mount the flash trigger on camera hot shoe. Then, power on the flash trigger and the camera.
2. Slide the screen of X3 down from the top to display <Setting>, press <Setting> to enter C.Fn. menu, then press <Wireless> and select <Wireless Sync>.
3. Press the MENU button of AD300ProII to select wireless and turn it on, then turn the SET dial to select <Wireless Sync>.
4. Their CHs and IDs will automatically be set to the same.
5. Set the flash mode and output power level of groups on the flash trigger.
6. Press the trigger button on flash trigger or camera shutter to trigger.

Wireless Flash Shooting

• Auto flash shooting with one receiver unit

Transmitter

Receiver

Transmission distance is about 100m
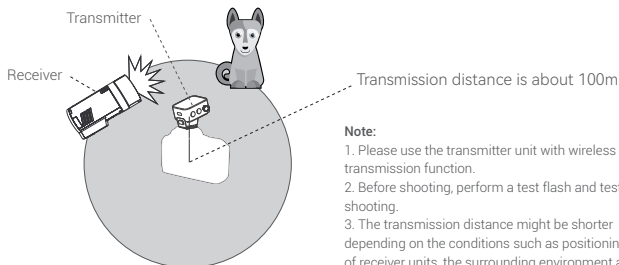
Note:
1. Please use the transmitter unit with wireless transmission function.
2. Before shooting, perform a test flash and test shooting.
3. The transmission distance might be shorter depending on the conditions such as positioning of receiver units, the surrounding environment and weather conditions.
4. The receiver unit can be turned off on the transmitter unit.

Wireless Multiple Flash Shooting

You can divide the receiver units into two or three groups and perform TTL auto flash while changing the flash ratio (factor). In addition, you can set and shoot with a different flash mode for each firing group.

• Flash shooting with two receiver units
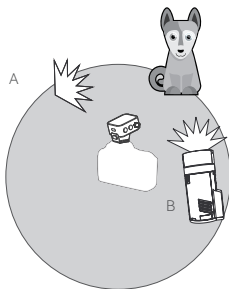
• Flash shooting with three receiver units

A

B

C

A

B
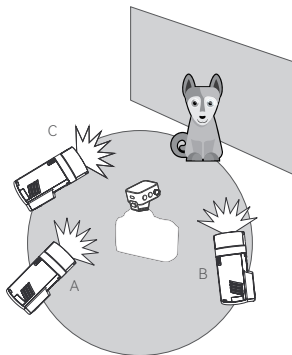
Flash Mode

Press the MENU button to enter menu interface, turn and press the SET dial to enter flash mode, in which you can choose among normal, color and freeze.

Normal	Normal flash mode, with no indication on the main interface.
Color	Stable color temperature mode, with < © > on the main interface. The group indicator will blink and the beeper will beep for 1min if it has been turned on, please press the test button to resume to normal use. The stable color temperature function is only available in non-HSS M mode, and value of which will shift around ±100K over the entire power range. The power is adjustable from 1/1 to 1/128 or from 10 to 3.0.
Freeze	Freeze mode, with < Ⓕ > on the main interface. The flash duration is shorter than the normal flash mode, and the power is also less than the normal flash mode. The freeze mode is only available in M mode and Multi mode.

Modeling Lamp

Press the modeling lamp button to enter modeling lamp settings, turn the select dial to choose among off/free/prop, then turn the select dial and press the SET button to adjust the parameters. Press the modeling lamp button to return to the main interface.
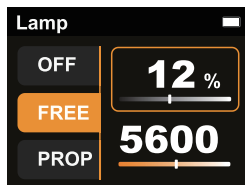
Level 1 Options	Level 2 Options	Notes
OFF	/	Turn off the modeling lamp
FREE	10%-100%（with 1% increment）	Brightness range
	2800K-6000K（with 100K increment）	CCT range
PROP	2800K-6000K（with 100K increment）	CCT range, and brightness follows flash power.

MENU Settings

Press the MENU button to enter the following menu settings.

Icons	Functions	Options	Notes
(((•)))	Wireless	Off	Turn off wireless function
		On	Turn on wireless function, the channel, group and ID are available for setting.
⊙	Flash Mode	Normal	Normal flash mode
		Color	Available in non-HSS M mode
		Freeze	Available in M mode and Multi mode
S!	Photocell	Off	Turn off photocell
		S1	Turn on photocell in M mode
		S2	Turn on photocell in M mode
⚡H	HSS	Off	Turn off high speed sync
		On	Turn on high speed sync in M mode and TTL mode
●	Model	Inter	Modeling lamp off in triggering
		Cont	Modeling lamp constant on
◀	Beep	Off	Beep is off
		On	Beep is on
A	Type	1/512	Flash step displays as 1/512 -1/1
		1.0	Flash step displays as 1.0 -10.0 in non-HSS mode
☾	Standby	30sec	Screen blacks out in 30sec of idle use
		1min	Screen blacks out in 1min of idle use
		2min	Screen blacks out in 2min of idle use
		3min	Screen blacks out in 3min of idle use
⏻	Auto Off	Off	Turn off auto off function
		30min	Auto off in 30min
		60min	Auto off in 60min
		90min	Auto off in 90min
		120min	Auto off in 120min
☀	Brightness	20%-100%	Turn the select dial to adjust
◉	Delay	Off	Turn off delay flash
		0.01s-30.0s	Turn the select dial to adjust delay flash
▣	Mask	Mask（2-4）	Masks and alt must be used in combination, the mask represents the total number of flashes, and the alt represents
		Alt（1-4）	the nth flash, for example: choose 3 for mask, choose 1 for alt, then the flash only flash the 1st out of 3 flashes

	Language	Chinese	Simplified Chinese operating system
		English	English operating system
	Reset	Yes	Factory reset
		No	Cancel factory reset
	Device Info	/	Display the current model and version

Sync Triggering

The sync cord jack is a Φ3.5mm plug. Insert a trigger plug in and the flash will be fired synchronously with the camera shutter.

Zoom Function

The zoom function can be realized by connecting the flash unit to the separately purchased S2 mount adapter. Spotting and flooding effects can be achieved by moving forward or backward.

Protection Function

1. Over-Temperature Protection

To avoid overheating and deteriorating the flash head, do not fire more than 80 continuous flashes in fast succession at 1/1 full power, or fire more than 50 continuous flashes in fast succession at 1/1 full power in HSS mode.

If you fire more than the mentioned continuous flashes and then fire more flashes in short intervals, the inner over-temperature protection function may be activated and make the recycling time over 10 seconds. If this occurs, allow a rest time of about 10 minutes, and the flash unit will then return to normal.

When the over-temperature protection is started, < > is shown on the screen.

Number of flashes that will activate over-temperature protection:

Power Output Level	Number of Flashes
1/1	80
1/2 (+0.0~+0.9)	150
1/4 (+0.0~+0.9)	200
1/8 (+0.0~+0.9)	300
1/16(+0.0 ~ +0.9)	600
1/32(+0.0 ~ +0.9)	1200
1/64(+0.0 ~ +0.9)	3000
1/128(+0.0 ~ +0.9)	6000
1/256(+0.0 ~ +0.9)	6000
1/512(+0.0 ~ +0.9)	6000

Number of flashes that will activate over-temperature protection in high-speed sync triggering mode:

Power Output Level	Number of Flashes
1/1	50
1/2(+0.0 ~ +0.9)	60
1/4(+0.0 ~ +0.9)	75
1/8(+0.0 ~ +0.9)	100
1/16(+0.0 ~ +0.9)	120
1/32(+0.0 ~ +0.9)	200
1/64(+0.0 ~ +0.9)	200
1/128(+0.0 ~ +0.9)	200
1/256(+0.0 ~ +0.9)	200

2. Other Protections

The system provides real-time protection to secure the device and your safety. The following lists prompts for your reference:

Display	Meaning
Error1	A failure occurs on the recycling system so that the flash cannot fire. Please restart the flash unit. If the problem still exists, please send this product to a maintenance center.
Error3	The voltage on two outlets of the flash tube is too high. Please send this product to a maintenance center.
Error9	There are some errors occurred during the upgrading process. Please using the correct firmware upgrade method.

The Reason & Solution of Not Triggering in Godox 2.4G Wireless

1. Disturbed by the 2.4G signal in outer environment (e.g. wireless base station, 2.4G wifi router, Bluetooth, etc.)
→ To adjust the channel CH setting on the flash trigger (add 10+ channels) and use the channel which is not disturbed. Or turn off the other 2.4G equipment in working.

2. Please make sure that whether the flash has finished its recycle or caught up with the continuous shooting speed or not (the flash ready indicator is lightened) and the flash is not under the state of over-heat protection or other abnormal situation.
→ Please downgrade the flash power output. If the flash is in TTL mode, please try to change it to M mode (a pre-flash is needed in TTL mode).

3. Whether the distance between the flash trigger and the flash is too close or not (< 0.5m).
→ Please turn on "short distance wireless mode" of the flash trigger.
→ X1 Series：　Press and hold the triggering button then turn on the device, until the indicator blinks twice.
→ XPro and X2T Series：　Please set the C.Fn-DIST to 0-30m.
→ X3 Series: Please set the triggering distance to 0-30m.

4. Whether the flash is in the low battery states or not.
→ Please charge or replace the battery in time.

5. The flash trigger's firmware is an older version
→ Please upgrade the firmware of the flash trigger referring to the instruction manual for specific firmware upgrades.

6. The camera's firmware is an older version
→ Please upgrade the firmware of the camera referring to its instruction manual.

Technical Data

Model	AD300ProII
Wireless Receiver Unit Mode	Wireless Mode
	(compatible with Canon E-TTL II, Nikon i-TTL, Sony, OM SYSTEM, Panasonic, Fujifilm, Leica, Pentax)
Flash Mode	Wireless off: M/Multi
	Wireless on: TTL/M/Multi
Power (1/1 step)	300Ws
Flash Duration (t=0.1)	Normal: 1/220s ~ 1/14920s
	Color: 1/220s ~ 1/9090s
	Freeze: 1/2310s ~ 1/24390s
Power Output	10 steps: 1/512 ~ 1/1 (with ± 0.1 increment)
Stroboscopic Flash	Provided (up to 100 times, 100Hz)
Sync Mode	High-speed sync (up to 1/8000 seconds), first-curtain sync, and second-curtain sync
Delay Flash	0.01 ~ 30s
Mask	√
Beep	√
Flash Duration Indication	√
Photocell	S1/S2/OFF
Display	Color screen
Modeling Lamp	
Max. Input Power	12W
Brightness Range	10%-100%
CRI	≈97
TLCI	≈98
CCT	2800K-6000K
Wireless Flash (2.4G transmission)	
Wireless Function	Receiver, Off
Receiver Groups	16: 0-9, A-F
Transmission Range	Approx. 100m
Channels	32: 1-32
ID	01-99/OFF

Power Supply	
Lithium Battery Parameters	14.4V/2600mAh/37.44Wh
Full Power Flashes	Approx. 350
Recycle Time	0.01~1.5s
Battery Level Indicator	√
Power Saving	Auto off function is available in menu settings (30min to 120min of idle use)
Sync Triggering Mode	3.5mm sync cord
Flash Tube Color Temperature	5800K±200K
Dimension & Net Weight	
Dimension (with battery, without reflector)	7.36"*3.94"*3.54"
Net Weight (with battery, without reflector)	Approx. 1.2kg

Specifications and data may subject to changes without notice.

Firmware Upgrade

- This flash supports firmware upgrade through the USB-C port. Update information will be released on our official website.
- Please use an USB-C cable (sold separately) for firmware upgrade.
- As the firmware upgrade needs the support of Godox G3 V1.1 software, please download and install the "Godox G3 V1.1 firmware upgrade software" from Godox official website (https://www.godox.com/firmware-G3/) before upgrading. Then, choose the related firmware file.
- Please refer to the latest electronic version of the instruction manual.

Warning

Operating frequency:2412.99MHz-2464.49MHz (only receive)

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.

IC Warning

This device complies with Industry 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.
Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:
(1) l'appareil ne doit pas produire de brouillage, et
(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement

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

Note: This form shall be sealed by the seller.

Applicable Products

Applicable ProductsThe 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 isimplemented 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 onthe 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.

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)

QC PASS

Wechat
Official Account

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