### Foreword

### Before using this product

Please read this user manual carefully in order to ensure your safety and the proper operation of this product. Keep for future reference.

### Thank you for purchasing a GODOX product.

1200Ws TTL Power Pack AD1200Pro Kit includes a flash head and power pack. When using Godox 2.4G wireless X system off camera, AD1200pro Kit can be triggered by XPro, X1 and X2 series flash trigger in TTL/M/Multi mode, etc. AD1200Pro Kit can also use in combination with Godox TTL camera flashes, TTL outdoor flashes, TTL studio flashes, etc. With this AD1200Pro power pack kit, your shooting will become simpler. You can easily achieve a correct flash exposure even in complex light-changing environments.

AD1200Pro Kit offers high quality light for outdoor and live shooting with strong power and large capacity lithium battery pack. The powerful and portable AD1200Pro Kit meets the demands of freelance commercial photographers, photojournalists, wedding and beach portraiture shooters, event and backpack photographers, photograph enthusiasts, etc. The AD1200Pro Kit offers:

- Stable color temperature mode: color temperature changes within 5600±75K over the entire power range (stable color temperature mode).
- LED modeling lamp: 40W LED modeling lamp whose light brightness can be freely adjusted.
- **Compatible wireless TTL system:** with built-in Godox 2.4G wireless X system, AD1200Pro Kit is compatible with Canon, Nikon, Sony, FUJIFILM, Olympus and Panasonic TTL autoflash system. AD1200Pro Kit has two 3.5mm sync cord jack to achieve various sync triggering mode.
- Precise power output: power adjusts from full power 1/256 to 1/1 in 81 steps.
- Advanced functions: 1/8000s high-speed sync flash, multi flash, high-speed sync triggering, etc.
- Portable flash head: with convenient and portable lighting.
- Dot-matrix LCD panel: with clear and convenient operation.
- Wide-range accessories: adopted Bowens-mount with abundant accessories.

### Warning

- Always keep this product dry. Do not use in rain or in damp conditions. Do not disassemble. Should repairs become necessary, this product must be sent to an authorized maintenance center.
- Keep out of reach of children.
- ▲ Stop using this product if it breaks open due to extrusion, falling or strong hit. Otherwise, electric shock may occur if you touch the electronic parts inside it.
- ▲ Do not fire the flash directly into the eyes (especially those of babies) within short distances. Otherwise visual impairment may occur.

▲ Do not use the flash unit in the presence of flammable gases, chemicals and other similar materials. In certain circumstance, these materials may be sensitive to the strong light emitting from this flash unit and fire or electromagnetic interference may result.

- ▲ Do not leave or store the flash unit if the ambient temperature reads over 50°C. Otherwise the electronic parts may be damaged.
- A Turn off the flash unit immediately in the event of malfunction.
- CAUTION: Hot parts! Do not touch the inside of the flash head when the LED light and flash are working. When replacing the flash accessory, please turn off the flash first to cold cut.

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### **Conventions used in this Manual**

- This manual is based on the assumption that both the camera and camera flash's power switches are powered on.
- Reference page numbers are indicated by "p.\*\*".
- The following alert symbols are used in this manual:
- A The Caution symbol indicates a warning to prevent shooting problem.
- The Note symbol gives supplemental information.

### **Name of Parts**



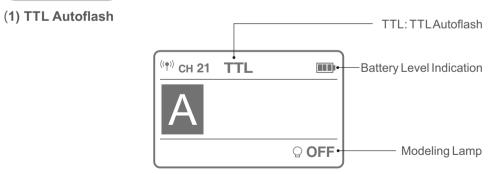
## Fan Outlet

### **Name of Parts**

### **Control Panel:**

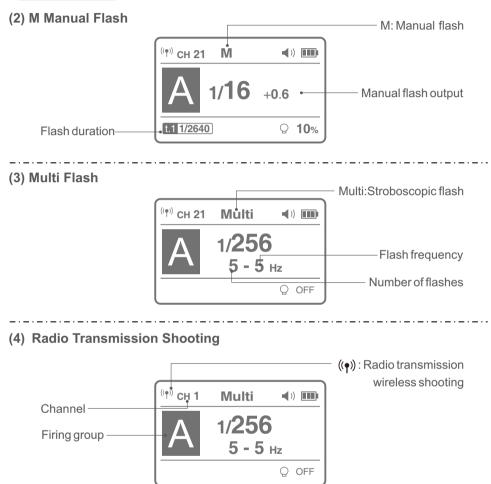


### LCD Panel



### **Name of Parts**





### (5) Optical Shooting



### **Name of Parts**



# <complex-block> Included Accessories Power pack 2. Flash head Lithium battery Charger Power connection cord Reflector Godox O

### Separately Sold Accessories

AD1200Pro Kit can separately purchase a WB1200 battery with smaller capacity and more portability. When using WB1200 battery, the full power pops of AD1200Pro Kit will be approx. 200.



It can also be used in combination with the following accessories sold separately, so as to achieve best photography effects: Xpro/X1/X2 Wireless Flash Trigger, FT-16 Remote Control, Softbox, Beauty Dish, Fold up Umbrella, Snoots, Light Stand, etc.



\_\_\_\_\_

### Installing Reflector (Other Accessories)



Press down the Lamp Cover Locking Ring.





2 Insert the reflector into the accessory mount and clock wise to lock it up.

\_.\_...

### **Attaching Flash Tube**

### **Install Flash Tube**







Remove the reflector or other accessories from the flash head.

### **Detach Flash Tube**



Pinch the flash tube holder with your thumb and forefinger and pull out the tube upwards.

2 Match the flash tube in the Tube Socket. Push the flash tube in until it is securely seated into the socket.

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### Name of Parts

### **Adjusting Handle**





When the Direction Adjusting clockwise while unscrew anti clockwise.

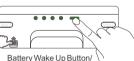
- **O** The Direction Adjusting Handle's rotation angle should be
- Handle is not pulled out, screw Z restrained from 0 to 240 degrees below the flash body. Please pull out the Direction Adjusting Handle, adjust the appropriate angle, and manipulate the step 1 before colliding with the flash body.

### **Battery**

### **Features**

- 1. This flash unit uses internationally recognized Li-ion polymer battery which has long runtime. The available chargeand-discharge times are over 500.
- 2. It is reliably safe. The inner circuit is against overcharge, overdischarge, overcurrent, and short circuit.
- 3. Take only 3 hours to fully charge the battery by using the included battery charger.

4. Wake up function: to protect the battery and extend battery's life, the battery will enter sleep mode if not used for about 30 days. As the battery in sleep mode cannot be used, please press the battery wake up button(battery level indicator button) or charge it with the charger before usage. Then, the battery will back to normal.



Battery Level Indicator Buttor

### Cautions

### A Do not short circuit.

- Do not expose to rain or immerse into water. This battery is not water proof.
- A Keep out of reach of children.
- A No over 24 hours' continuous charging.
- A Store in dry, cool, ventilated places.
- A Do not put aside or into fire.
- A Dead batteries should be disposed according to local regulations.
- A Please charge the battery to approx. 60% before being placed for long time. To extend the battery life, it is recommended to charge the battery every three months.
- ▲ It is recommended to replace with a brand-new battery after over 500 charge-and- discharge times or three-year usage of battery.

### Loading and Unloading the Battery Pack

Loading



Put the battery into the battery compartment.



**O** Push down the battery Zpack until it is locked. - 35 -

### Unloading





rod pop out.

**O** Hold upward the the Battery Locking Ring, and take the battery out.

### **Battery Level Indication**

Attach the battery pack to the flash correctly. Be aware of the battery level by check the battery level indication on the LCD panel when using.

Battery Level Indication on the LCD Panel (Indicating battery level and management of the whole flash system)	LED Battery Level Indication on the Battery (Indicating battery level and management of non-loaded battery)	Meaning/Percentage of Battery Level
3 grids	1 red grid +3 green grids	75%~100%
2 grids	1 red grid +2 green grids	50%~75%
1 grid	1 red grid +1 green grid	25%~50%
Blank grid	1 red grid	3%~25%
Low battery and	2%: red light blinks	<2%
charging reminder	1%: the indicator is off.	The battery level is going to be used out immediately. And the flash will alarm for the 1 minute and auto power off in 3 minutes. Note: Please recharge the battery as soon as possible (within 10 days). Then, the battery can be used or be placed for long period.

Note: The indications are almost the same except of grids shift.

### **Power Management**

Long press the Power Switch for 1 seconds to control the on/off of the flash unit. Turn off the power pack if the flash unit will not be used for an extended period. This product has auto power off function. The flash will auto power off in 30 to 120 min. which is set on C.Fn-STANDBY.

### Flash Head Connection

Insert the power cord plug of flash head into the power socket. Please insert the tail end of the plug into the slot firstly and insert the other end to finish installation. When taking the plug out, hold down the spring and pull out the plug upwards.





### Wireless Flash Mode

AD1200Pro Kit can only be set as slave unit (receiver end). Press Wireless Selection Button to switch the two wireless modes: built-in wireless transmission and external wireless transmission.

### Flash Mode — TTL Autoflash

This flash has three flash modes: TTL, Manual (M), and Multi (Stroboscopic). In TTL mode, the camera and the flash will work together to calculate the correct exposure for the subject and the background.

\* Press <MODE> Mode Selection Button and three flash modes will display on the LCD panel one by one with each pressing.

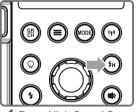
### **TTL Mode**

Press <MODE > Mode Selection Button to enter TTL mode. The LCD panel will display <TTL>.

### **Бн** 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.

\_\_\_\_\_



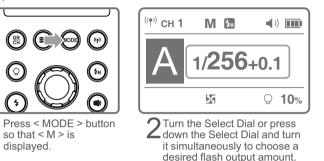


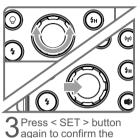
Press High Speed Sync Button so that < 7 > is displayed.

- Please use XPro or X1 series L transmitter.
- If you set a shutter speed that is the same as or slower than the camera's maximum flash sync speed, < ++> will not be displayed in the viewfinder.
  - With high-speed sync, the faster the shutter speed, the shorter the effective flash range.
  - To return to normal flash, press < 5. > button again. Then < 5. > will disappear.
  - Multi flash mode cannot be set in high-speed sync mode.
  - Over-temperature protection may be activated after 100 consecutive high-speed sync flashes.

### Flash Mode — M: Manual Flash

The flash output is adjustable from 1/1 full power to 1/256th power in 0.1 or 1 step increments. To obtain a correct flash exposure, use a hand-held flash meter to determine the required flash output.





Jagain to confirm the settina.

### **Optical S1 Secondary Unit Setting**

Directly turn the Select Dial to add in 0.1 increment. Press

down the Select Dial and turn

it simultaneously to add in 0.1

increment.

In M manual flash mode, press < > button to enter C.FN-SLAVE to choose S1 function, so that this flash can function as an optic S1 secondary flash with optic sensor. With this function, the flash will fire synchronously when the main flash fires, the same effect as that by the use of radio triggers. This helps create multiple lighting effects.

### **Optical S2 Secondary Unit Setting**

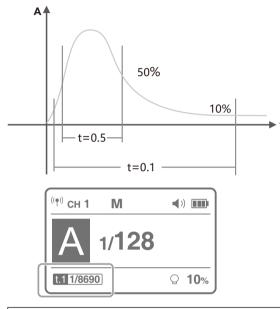
Press < >> button to enter C.FN-SLAVE to choose S2 function, so that this flash can also function as an optic S2 secondary flash with optic sensor in M manual flash mode. This is useful when cameras have pre-flash function. With this function, the flash will ignore a single "preflash" from the main flash and will only fire in response to the second, actual flash from the main unit.

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

### Flash Mode — M: Manual Flash

### **Display Flash Duration**

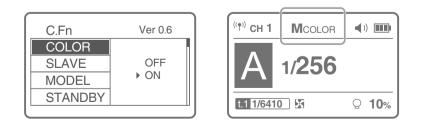
Flash duration refers to the length of time that from flash's firing to reach the half peak at maximum. The half peak at maximum is usually expressed as t=0.5. In order to provide the photographer with more concrete data, this product adopts t=0.1. The difference between t=0.5 and t=0.1 is shown in the following picture.



• The flash duration will only be displayed on the LCD panel in M mode.

### Stable Color Temperature Function

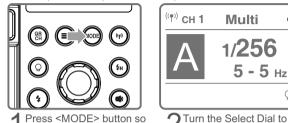
When use this function, the color temperature changes within ±75K over the entire power range: enter MENU C.Fn-COLOR and set it as ON, which means the color temperature function is turned on. When adjusting the power output from high to low in M mode, 4 Flash Ready Indicator will blink (the beeper will alarm for 1 minute). Now press the Test Button to discharge, and the flash can be used as normal.



• This function can only be supported in M non-high-speed mode.

### Flash Mode — Multi: Stroboscopic Flash

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



that <MULTI> is displayed.



4

- $3_{\mathrm{flash}}$  the flash frequency and flash times.
- Press <SET> Button to select the flash times. Turn the Select Dial to set the number.
- Press <SET> Button to select the flash frequency. Turn the Select Dial to set the number.
- After you finish the setting, press <SET > button and all the settings will be displayed.

### **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.

Choose a desired flash

output.

### 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.

A To avoid overheating and deteriorating the flash head, do not use stroboscopic 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 stroboscopic 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 flash.

- Stroboscopic flash is most effective with a highly reflective subject against a dark background. Using a tripod and a remote control is recommended.
  - A flash output of 1/1 and 1/2 cannot be set for stroboscopic flash.
  - Stroboscopic flash can be used with "buLb".
  - 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:

Flash Hz 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	4	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

### Wireless Flash Shooting: Radio (2.4G) Transmission

AD1200Pro Kit adopts Godox 2.4G wireless X system, which has good compatibility with other products of our company.

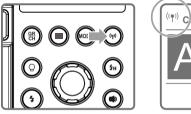
As a slave unit, AD1200Pro Kit is automatically compatible with Canon E-TTL II, Nikon i-TTL, Sony, Olympus, Panasonic and FUJIFILM system according to the master unit.

\*As a slave unit. AD1200Pro Kit can be controlled by the following master units: AD360II series. TT685 series, V860II series, V850II series, XPro series, X1T series, X2T series, TT600 series, TT350 series, etc.



### 1. Wireless Settings

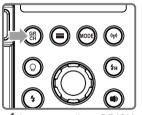
Press  $< ((\mathbf{p}) >$  Wireless Setting Button again until  $< ((\mathbf{p}) >$  is displayed on the panel.



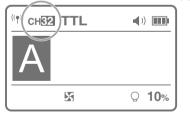


### 2. Setting the Communication Channel

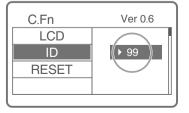
If there are other wireless flash systems nearby, you can change the channel IDs to prevent signal interference. The channel IDs of the master unit and the slave unit(s) must be set to the same



Long press the <GR/CH> Button for 2 seconds so that channels ID is displayed on the LCD panel.



**Turn the Select Dial to choose a** Channel ID from 1 to 32.





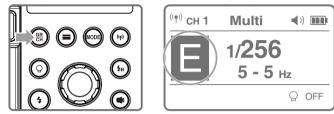
4

### $4 \\ \begin{array}{l} \text{Wireless ID setting: press the MENU button to enter} \\ \text{C.Fn-ID and choose from 01 to 99.} \end{array}$

### Wireless Flash Shooting: Radio (2.4G) Transmission

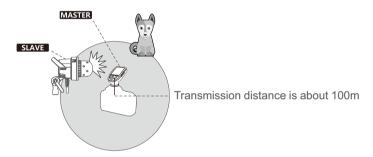
### 3. Setting the Communication Group

Short press the <GR/CH> Button to choose aroup ID from A to E.



### 4. Wireless Flash Shooting

- Positioning and Operation Range (Example of wireless flash shooting)
- Autoflash Shooting with One Slave Unit



- Use master unit with wireless transmitting function as the transmitter end.
  - Before shooting, perform a test flash and test shooting.
  - The transmission distance might be shorter depending on the conditions such as positioning of slave units, the surrounding environment and whether conditions.

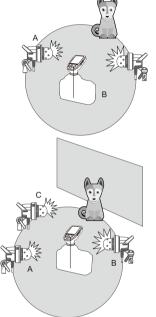
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### Wireless Flash Shooting: Radio (2.4G) Transmission

### Wireless Multiple Flash Shooting

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

Auto Shooting with Two Slave Groups



• Auto Shooting with Three Slave Groups

### 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.)

 $\rightarrow$  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 lighten) 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 preflash is needed in TTL mode).
- 3. Whether the distance between the flash trigger and the flash is too close or not
- → Please turn on the "close distance wireless mode" on the flash trigger (<0.5m): X1 series: press the test button and hold on, then turning it on until the flash ready indicator blinks for 2 times.
- XPro series: Set the C.Fn-DIST to 0-30m.
- 4. Whether the flash trigger and the receiver end equipment are in the low battery states or not

 $\rightarrow$  Please replace the battery(the flash trigger is recommended to use 1.5V disposable alkaline battery).

### **C.Fn: Setting Custom Functions**

Custom Function Signs	Functions	Setting Signs	Settings & Descriptions	Restrictions	
	Stable color	ON	ON	M Non high-	
COLOR	temperature	OFF	OFF	speed mõde	
SLAVE	S1/S2 mode selection	OFF	OFF		
		ST STIIOde		Mmode	
		S2	S2 mode		
	Modeling lamp	CONT	Continuous lighting		
MODEL		INTER	Off after finishing the flash recycle	No	
STANDBY	Auto power off	OFF	OFF	No	
		30min	Auto power off without		
		60min	any operation		
		90min			
		120min			
LIGHT	Backlighting time	15sec	Off in 15 sec.		
		OFF	Always off	Νο	
		ON	Always lighting		
DELAY	Delay flash	OFF, 0.01~30S	Can be triggered as second curtain	M/Multi mode	
UNITS	Total number of flashes	2~4	Use UNITS in combination with ALT: UNITS sets the total number of flashes; ALT sets	Mmode	
ALT	Triggering times	1-4	the triggering times before flash's firing	Mmode	
LCD	LCD contrast	-3~+3	7 levels		
ID	Wireless ID	OFF	off	- Wireless mod	
		01-99	Choose from 01 to 99		
STEP	Flash output	1/256	Display in the form of fraction	Non TTL mode	
	display	2.0	Display in the form of decimal		
RESET	Parameter	NO		No	
	resetting	YES	Reset		
TIMES	Record of flash	\$XXX	Flash times	No	
	Record of liash	ън XXX	High-speed sync flash times		

- 2. Select the Custom Function Signs.
- \* Turn the Select Dial to select the Custom Function Signs.
- 3. Change the Setting.
- \* Press<SET> button and the setting signs are highlighted.
- \* Turn the Select Dial to set the desired number. Press <SET> button will confirm the settings.
- 4. Exit C.Fn Menu.

<sup>\*</sup> Press < > Button to exit.

### Modeling Lamp

AD1200Pro Kit is equipped with a 40W LED modeling lamp which has two continuous lighting modes: Percentage and PROP.

- There are three modes: OFF, Percentage and PROP. Short press the Modeling Lamp Button, and the three mode will be displayed on the LCD panel in sequence.
- 1. OFF: the modeling lamp is off.
- 2. Percentage: 1%~100%.
- **3. PROP:** The modeling lamp's power changes with the flash's power. The bigger power the flash has, the brighter the modeling lamp is.
- Long press the modeling lamp for 2 seconds to adjust the percentage of modeling lamp from 1% to 100%.

### Image: Second constraints Image: Second constrating constraints Image: Second constraints

### **Other Applications**

### Sync Triggering

The Sync Cord Jack is a  $\Phi$ 3.5mm plug. Insert a trigger plug here and the flash will be fired synchronously with the camera shutter.

To control the flash wirelessly, you need to insert the receive end of flash trigger into the Wireless Control Port on the flash and insert the transmit end into the camera hot shoe. Settings made on the hotshoe-mounted transmit and receive ends will be wirelessly communicated to the flash. Then you can press the camera shutter release button to trigger the flash. You can also hold the transmit end at hand to control your off-camera flash.

The Sync Cord Jack is a  $\Phi$ 3.5mm plug. Insert a trigger plug here and the flash will be fired synchronously with the camera shutter.

• For full instructions on the use of flash trigger, see its user manual.

### **Protection Function**

### 1. Over-Temperature Protection

- To avoid overheating and deteriorating the flash head, the inner over-temperature protection function may be activated and ∬<sup>2</sup>/<sub>2</sub> will be displayed after firing more than 100 continuous flashes. If gets a slower recycle time in firing, please allow a rest time of about 5 minutes, and the flash unit will then return to normal and the ∬<sup>2</sup>/<sub>2</sub> will disappear.
- The inner over-temperature protection function may be activated when firing more than 200 continuous flashes in fast succession at 1/1 full power and  $\emptyset^{\Xi}$  will be displayed. If gets a slower recycle time in firing, please allow a rest time of about 5 minutes, and the flash unit will then return to normal and the  $\emptyset^{\Xi}$  will disappear.

### 2. Other Protections

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

Prompts on LCD Panel	Meaning
E1	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.
	The voltage on two outlets of the flash tube is too high. Please send this product to a maintenance center.
E9	There are some errors occurred during the upgrading process. Please using the correct firmware upgrade method.

### **Technical Data**

Model	AD1200Pro Kit				
Flash Mode	Wireless off	M/Multi			
	Slave unit of radio transmission	TTL/M/Multi			
Compatible Cameras under Radio	compatible with Canon, Nikon, Sony, Olympus, Panasonic,				
Transmission (as slave unit)	Fujifilm and Pentax				
Guide No. (1/1 output)	124 (m ISO 100, with high-efficiency standard reflector)				
Flash Duration	1/220 to 1/10860 seconds				
POWER	1200Ws				
Power Output	1/256~1/1				
Stroboscopic Flash	Provided (up to 100 times, 100Hz)				
Flash Exposure Compensation (FEC)	Yes, adjust this function on the flash	trigger.			
Sync Mode	High-speed sync (up to 1/8000 secc	onds), first-curtain sync,			
	and second-curtain sync				
Delay Flash	0.01~30 seconds				
Mask	$\checkmark$				
Fan	$\checkmark$				
Beeper					
Modeling Lamp(LED)	40W				
Optic Slave Flash	S1/S2				
Flash Duration Indication	N				
Display	Dot-matrix panel				
Wireless Flash (2.4G wireless trans	mission)				
Wireless Flash Function	Slave, Off				
Controllable Slave Groups	5 (A, B, C, D, and E)				
Transmission Range (approx.)	100m				
Channels	32 (1~32)				
Wireless ID	To avoid signal interference effectively, triggering can only				
	be achieved when the channels and wireless IDs of the				
	master and slave unit are set to the same.				
Power Supply					
Power Supply	Lithium battery pack (36V/5200mAh)				
Full Power Flashes	Approx. 500				
Recycle Time	Approx. 0.01-2s				
Battery Indicator	$\checkmark$				
Power Indication	Power off automatically after approx. 30~120 minutes of idle operatio				
Sync Triggering Mode	3.5mm sync line				
Color Temperature	5600±200K				
Stable Color Temperature Mode	color temperature changes within 5600±75K over the entire power				
	range.				
Dimensions	·				
Dimension	Flash head: 12.5x23x20cm (reflector is included)				
	Battery pack: 23.5x14.5x26cm				
Kit Net Weight	8.25Kg				

### Troubleshooting

If there is a problem, refer to this Troubleshooting Guide. The flash exposure is underexposed or overexposed.

• You used high-speed sync.

→With high-speed sync, the effective flash range will be shorter. Make sure the subject is within the effective flash range displayed.

• You used Manual Flash mode.

 $\rightarrow$ Set the flash mode to TTL or modify the flash output.

### **Firmware Upgrade**

This flash supports firmware upgrade through the USB port. Update information will be released on our official website.

- USB connection line is not included in this product. As the USB port is a Type-C USB socket, please use the Type-C USB line.
- As the firmware upgrade needs the support of Godox G3 software, please download and install the "Godox G3 firmware upgrade software" before upgrading. Then, choose the related firmware file.
- As the products needs to do firmware upgrade, please refer to instruction manual of the newest electric version as final.

### Maintenance

- Shut down the device immediately should abnormal operation be detected.
- Avoid sudden impacts and the product should be dedusted regularly.
- It is normal for the flash tube to be warm when in use. Avoid continuous flashes if unnecessary.
- Maintenance of the flash must be performed by our authorized maintenance department which can provide original accessories.
- This product, except consumables, is supported with a one-year warranty.
- Unauthorized service will void the warranty.
- If the product had failures or was wetted, do not use it until it is repaired by professionals.
- Changes made to the specifications or designs may not be reflected in this manual.

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. Free Manuals Download Website <u>http://myh66.com</u> <u>http://usermanuals.us</u> <u>http://www.somanuals.com</u> <u>http://www.4manuals.cc</u> <u>http://www.4manuals.cc</u> <u>http://www.4manuals.cc</u> <u>http://www.4manuals.com</u> <u>http://www.404manual.com</u> <u>http://www.luxmanual.com</u> <u>http://aubethermostatmanual.com</u> Golf course search by state

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