Godox

高速同步闪光LED灯
High Speed Sync Flash LED Light

FV150 / FV200

合格证
QC PASS

FC CE RoHS

使用手册
Instruction Manual

前言

感谢您购买神牛产品!
高速同步闪光
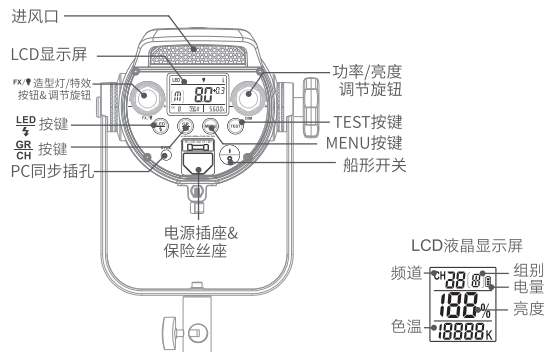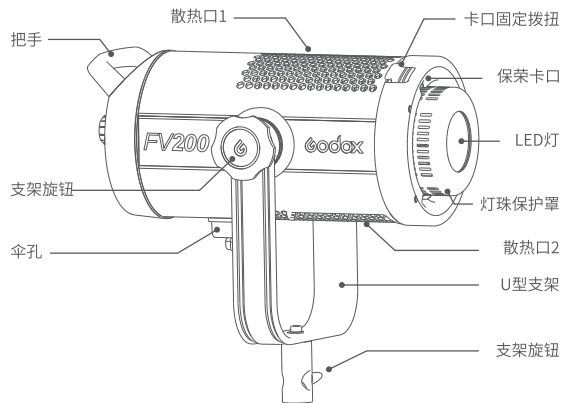LED灯FV系列在传统LED灯的基础上增加了闪光功能,既可作为LED灯使用,又可作为闪光灯使用。功率强劲,功能强大,设有8种特效模式打造更多创意拍摄,适用范围广泛。

主要特点:
• 一灯两用,既可作为LED灯使用,又可作为闪光灯使用
• 闪光时的亮度为常亮灯亮度的四倍,更好凝固动作瞬间
• 闪光模式时支持1/8000秒高速同步
• 1/2功率时,可实现连续闪光1秒10张以上,高速同步可实现1秒8张
• 内置神牛2.4G无线X系统,可兼容各品牌相机
• LED灯模式光源稳定,0%-100%精确调节亮度
• 8种FX特效模式,模拟各种拍摄场景,轻松实现创意光效
• 16组32频道分组遥控
• U型支架设计,可吊装,方便调节各种亮度
• 保荣卡口,支持安装各类光效附件
• LCD屏清晰显示
• 良好的散热性能

⚠ 警 告

⚠ 请保持干燥:请勿用湿手接触产品,亦不可将产品浸入水中或暴露于雨中。
⚠ 请勿私自拆卸产品,如产品出现故障须由本公司或授权的维修人员进行检查维修。
⚠ 请勿让儿童接触本产品。
⚠ 本产品不能防水,在雨天及潮湿环境下请注意防水。
⚠ 请勿放置在超过40摄氏度的高温环境中。
⚠ 请勿在化学品、可燃性气体或其他特殊物质附近使用闪光灯,这些物质在特殊情况下可能对闪光灯发出的瞬间强光敏感,有可能导致火灾或电磁干扰。在这些场合下,请注意相关警告标识。

部件名称
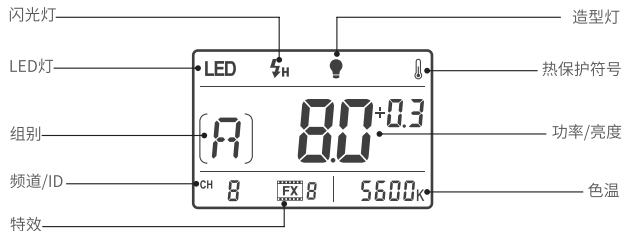
灯体

散热口1
把手
卡口固定拨扭
保荣卡口
LED灯
支架旋钮
灯珠保护罩
伞孔
散热口2
U型支架
支架旋钮

进风口
LCD显示屏
功率/亮度调节旋钮
FX/⚡造型灯/特效按钮&调节旋钮
LED⚡ 按键
TEST按键
GR CH 按键
MENU按键
PC同步插孔
船形开关
电源插座&保险丝座

LCD液晶显示屏
频道
组别
电量
色温
亮度

部件名称

LCD液晶显示屏

闪光灯
LED灯
组别
频道/ID
特效

LED ⚡H 💡 🌡️

[A] 8.0 +0.3

CH 8 [FX 8] 5600K

造型灯
热保护符号
功率/亮度
色温

标配物品

灯体 *1　　LED保荣反光罩 *1　　灯头保护罩 *1　　电源线 *1

可选购附件

可搭配本公司以下摄影附件使用，以获得最佳的拍摄效果和使用体验：
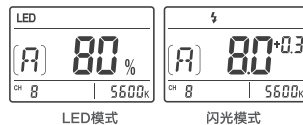Xpro、X2、XT32及其他带X系统发射功能的引闪器、RC-A6遥控器、逆变器、柔光箱、反光伞、灯架、蜂巢、雷达罩、束光筒等。

接通电源

通过电源线接通交流电源与闪光灯，拨动闪光灯上的电源开关至ON，即可开机。

操作说明

闪光灯设置

LED 按钮
此按钮为LED模式和闪光灯模式选择按钮。短按可切换模式，显示LED为LED模式，显示⚡为闪光模式。

功率调节

在闪光灯模式下，闪光功率通过功率/亮度调节旋扭控制，可以从"1/16"至"1/1"或"6.0"至"10"自由调节，LCD显示屏将对所选择功率作准确显示。LCD显示屏显示"OF"时，表示闪光引闪功能关闭。从高档调节至低档，需要按下试闪按钮来放电以获得所需的功率。

亮度调节

在LED模式下，LED亮度通过功率/亮度调节旋扭控制，亮度调节范围0%-100%，LCD显示屏将准确显示所设置的亮度。
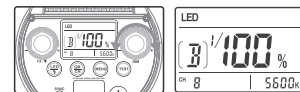
TEST按钮

欲使闪光灯测试闪光而不拍照，请按试闪按钮。可以通过试闪按钮结合功率/亮度调节旋钮来调节闪光输出功率和亮度。按住功率/亮度调节键并开机，可查看闪光灯的版本号及恢复出厂设置。

MENU按钮

按MENU按钮，进入自定义功能区。

LED
[A] 80 %
CH 8 | 5600K
LED模式

⚡
[A] 80 +0.3
CH 8 | 5600K
闪光模式

自定义功能符号	功能	设置符号	设置和说明	使用范围限制
F1	无线ID	OF	关闭ID	无
		01～99	可选择01～99任意一个数字	
F2	输出功率	1/P	显示功率方式为分数形式	闪光模式
	显示模式	P.P	显示功率方式为小数形式	

GR/CH按钮

短按GR/CH按钮可以通过内置无线调节组别，LCD组别显示在闪烁时，旋转调节旋钮可以设置组别。长按GR/CH按钮可以调节内置无线频道，LCD频道显示在闪烁时，旋转调节旋钮可以设置频道。
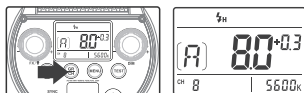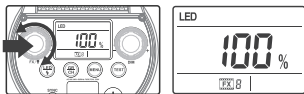
造型灯/特效按钮

造型灯开关：
在闪光灯模式下，按 FX/💡按钮，造型灯打开或关闭。造型灯打开时，旋转 FX/💡旋钮调整造型灯亮度，造型灯亮度调节范围5%-100%。

特效开关：
在LED灯模式下，按 FX/💡按钮，特效打开或关闭。
旋转 FX/💡旋钮选择特效模式，有8种特效模式可选。

闪光模式：

2.4G无线控制：
FV系列产品使用闪光模式时具备无线2.4G接收功能，可选购神牛带无线发射功能的X系统产品，如X1、X2、Xpro系列、XT32等，此类带发射功能的产品可远程调节FV系列产品功率，控制造型灯的开关及触发闪光灯引闪。

同步孔触发：
FV系列产品带PC同步插孔，同步插孔规格为3.5mm，此处可插入同步线或者触发器(如RT、DM等)触发插头对闪光灯进行同步引闪。

LED灯模式无线控制

FV系列可闪光LED灯具备无线遥控功能，使用2.4G无线技术，可同时分别控制16个LED灯。32个频道，100个无线ID，抗干扰强。
注：使用前请把闪光灯和RC-A6遥控器的频道与组别调至一致。

遥控器频道/组别调整
• 在常态时，按CH/GR按钮，此时组别闪烁，按"-""+"按钮可选择组别(A~F, 0~9)。
• 在常态时，按CH/GR按钮2次，此时频道闪烁，按"-""+"按钮可选择频道(1~32)。
遥控器ID调整
• 在常态时，双击CH/GR按钮，按"-""+"按钮可选择ID号(ID号为OFF,0-99)。
遥控器亮度参数调节
• 在常态时，按"-""+"按钮可对亮度调整。
遥控器色温参数调节
• 在常态时，按SET按钮，此时色温值闪烁，按"-""+"按钮可对色温调整。
遥控器复位：同时按住"-""+"按钮即可复位。
色温调节范围设定：
出厂时遥控器的色温调节范围为2500-10000K。
为方便客户使用遥控器还设置了色温调节范围设定功能：在关机状态下按住SET按钮开机进入色温调节界面，按CH/GR按钮切换最低色温和最高色温设置，按"━"、"＋"按钮选择色温值，按SET键确定选择的色温。
注：控制器在开机状态下才可以接收无线信号。

LED特效模式

LED灯模式时，灯可设置8种FX特效模式，模拟各种拍摄场景，轻松实现创意光效。

显示	FX1	FX2	FX3	FX4	FX5	FX6	FX7	FX8
场景	Flash1	Flash2	Flash3	Storm1	Storm2	Storm3	TV	坏灯炮

1、外部环境2.4G信号干扰(如无线基站、2.4G wifi路由、蓝牙设备等)
　　→请调节引闪器的频道CH设置(建议+10),找到无干扰的频道来工作,或者在工作时
　　　关闭其他2.4G设备。
2、请确认闪光灯是否已经回电或者回电速度是否已经跟上连拍速度(闪光灯就绪指示灯
已经亮起),并且没有处于过热保护或者其他异常状态中
　　　→请下调闪光灯功率的档位,如是TTL模式请尝试改为M模式(TTL模式下需要预闪一
次)。
3、是否引闪器和闪光灯距离太近(距离<0.5m)
　　→请在引闪器上打开"近距离无线模式":
　　X1、X2、XPro系列:按住引闪按钮不放,然后开机,直至指示灯闪2次。
　　Xpro系列:设置C.Fn-DIST为0-30m。
4、是否引闪器和接收端设备在低电状态
　　→请更换电池(引闪器电池建议使用1.5V一次性碱性电池)。

产品参数

可闪光LED灯	FV150	FV200
供电	AC100V-240V(50/60HZ)	
功率	150W	200W
色温	5600±200K	
100%光照度(LUX,1米距离)	≈58000	≈74000
CRI ≈	96	
TLCI ≈	97	
常亮模式调光范围	0%-100%	
工作环境温度	-10℃～40℃	
闪光模式功率输出	1/16-1/1或6.0-10.0	
频道	32个	
组别	16组(A、B、C、D、E、F,0-9)	
产品尺寸(不含反光罩)	34x20x16cm	36.7x20x16cm
净量	3.13Kg	3.24Kg

*设计和规格如有变更,恕不另行通知。

IMPORTANT SAFETY INSTRUCTIONS

When using your photographic equipment, basic safety precautions should always be followed, including the following:

1. Read and understand all instructions before using.
2. Close supervision is necessary when any appliance is used by or near children. Do not leave appliance unattended while in use.
3. Care must be taken as burns can occur from touching hot parts.
4. The appliance switch is provided with the symbols 0 indicating off and 1 indicating on. The symbols and may be used for this purpose.
5. Do not operate appliance with a damaged cord or if the appliance has been dropped or damaged – until it has been examined by a qualified serviceman.
6. Position the cord so that it will not be tripped over, pulled, or contact hot surfaces.
7. If an extension cord is necessary, a cord with a current rating at least equal to that of the appliance should be used. Cords rated for less amperage than the appliance may overheat.
8. Always unplug appliance from electrical outlet before cleaning and servicing and when not in use. Never yank cord to pull plug from outlet. Grasp plug and pull to disconnect.
9. Let appliance cool completely before putting away. Loop cord loosely around appliance when storing.
10. To reduce the risk of electric shock, do not immerse this appliance in water or other liquids.
11. To reduce the risk of electric shock, do not disassemble this appliance, but take it to a qualified serviceman when service or repair work is required. Incorrect reassembly can cause electric shock when the appliance is used subsequently.
12. The use of an accessory attachment not recommended by the manufacturer may cause a risk of fire, electric shock, or injury to persons.
13. Connect this appliance to a grounded outlet.
14. Disconnect this unit from its source of supply before replacing the projection lamp.

SAVE THESE INSTRUCTIONS

INSTRUCTIONS DE SÉCURITÉ IMPORTANTES

Lors de l'utilisation de votre équipement photographique, les précautions de sécurité de base doivent toujours être suivies, y compris les suivantes :

1. Lisez et comprenez toutes les instructions avant de l'utiliser.
2. Une surveillance étroite est nécessaire lorsque tout appareil est utilisé par ou près des enfants. Ne laissez pas l'appareil sans surveillance pendant l'utilisation.
3. Il faut faire attention car les brûlures peuvent se produire en touchant des parties chaudes.
4. L'interrupteur de l'appareil est fourni avec les symboles 0 indiquant éteint et 1 indiquant dessus. Les symboles et peuvent être utilisés à cette fin.
5. Ne pas utiliser l'appareil avec un cordon endommagé ou si l'appareil a été largué ou endommagé - jusqu'à ce qu'il ait été examiné par un militaire qualifié.
6. Placez le cordon de sorte qu'il ne sera pas trébuché, tiré, ou contactez les surfaces chaudes.
7. Si une rallonge est nécessaire, un cordon avec une cote actuelle au moins égale à celle de l'appareil doit être utilisé. Les cordons évalués pour moins d'ampérage que l'appareil peuvent surchauffer.
8. Débranchez toujours l'appareil à partir de la prise électrique avant le nettoyage et l'entretien et lorsqu'il n'est pas utilisé. Ne jamais arracher le cordon pour tirer la prise de la prise. Saisissez la prise et tirez pour vous déconnecter.
9. Laisser refroidir complètement l'appareil avant de ranger. Bouclez le cordon lâchement autour de l'appareil lors du stockage.
10. Pour réduire le risque de choc électrique, n'immergeez pas cet appareil dans l'eau ou d'autres liquides.
11. Pour réduire le risque de choc électrique, ne démontez pas cet appareil, mais prenez-le à un militaire qualifié lorsque des travaux de service ou de réparation sont nécessaires. Un réassemblage incorrect peut causer un choc électrique lorsque l'appareil est utilisé par la suite.
12. L'utilisation d'une pièce jointe accessoire non recommandée par le fabricant peut entraîner un risque d'incendie, de choc électrique ou de blessures pour les personnes.
13. Connectez cet appareil à une prise à la terre.
14. Déconnectez cette unité de sa source d'approvisionnement avant de remplacer la lampe de projection

ENREGISTRER CES INSTRUCTIONS

Foreword

Thank you for purchasing this Godox Product!
Flash Video Light FV series add flash functions based on the traditional LED light. FV series can be served as a flash, as well as an LED light. With strong power, abundant functions and 8 special effects modes, it can achieve creative shooting easily.
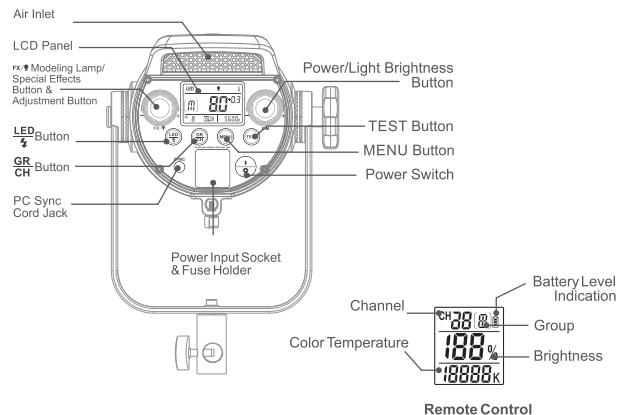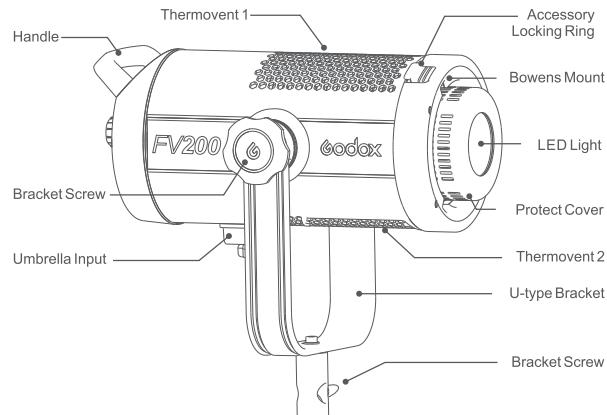
Main Features:
• Can both serve as a flash and an LED light.
• The light brightness of the flash is four times of LED light's, which increases the freezing ability of instantaneous action.
• Supports 1/8000s high-speed sync function when being used as flash.
• Over 10 continuous flashes per second and 8 continuous flashes per second in high-speed sync mode in 1/2 power output.
• Built-in Godox 2.4G wireless X system, compatible with cameras of multiple brands.
• With stable light source and 0% to 100% precise light adjustment when being used as LED light.
• With 8 FX special effects mode to simulate various of shooting scene.
• With 16 groups and 32 channels wireless control.
• With U-type bracket to adjust different angles easily.
• Bowens-mount enables to install various of accessories.
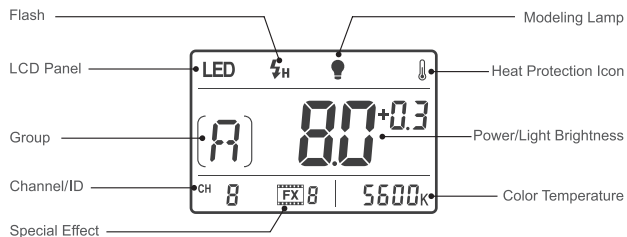• Clear LCD display.
• Excellent heat dissipation.

⚠ 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.
⚠ As this product do not have waterproof function, please take measures of waterproof in rainy or damp environment.
⚠ 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.
⚠ The equipment shall connect to a socket-outlet with earthing connection.
⚠ The luminaire is intended for professional photography use only.

⚠ **CAUTION:** Hot parts! When the product is always on and flickering, please do not touch the high temperature part of the LED head. When replacing product accessories, please turn off the LED light and perform a cold cut.

Body

- Thermovent 1
- Handle
- Accessory Locking Ring
- Bowens Mount
- LED Light
- Bracket Screw
- Protect Cover
- Umbrella Input
- Thermovent 2
- U-type Bracket
- Bracket Screw

- Air Inlet
- LCD Panel
- FX/ Modeling Lamp/ Special Effects Button & Adjustment Button
- Power/Light Brightness Button
- LED Button
- TEST Button
- GR/CH Button
- MENU Button
- Power Switch
- PC Sync Cord Jack
- Power Input Socket & Fuse Holder

- Channel
- Color Temperature
- Battery Level Indication
- Group
- Brightness

Remote Control

LCD Panel

LCD Panel

Flash
LCD Panel
Group
Channel/ID
Special Effect

Modeling Lamp
Heat Protection Icon
Power/Light Brightness
Color Temperature

Included Items

Flash video light *1

Reflector for Bowens mount LED light *1

Lamp cover *1

Power cord *1

Separately Sold Accessories

The product can be used in combination with the following accessories sold separately, so as to achieve best photography effects: RC-A6, XPro, X2 or XT32 remote control, Power Inverter, Softbox, Photographic Umbrella, Light Stand, Barndoor, Snoot, etc.
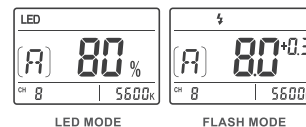
Power Connection

Use the power cord to connect the flash to an AC power source and turn on the power switch.

Operation

Flash Setting

LED Button
This button can be pressed to switch LED mode or flash mode. Short press the button and LED will be displayed, which means the light can be used as an LED. When ⚡ is displayed, the light can be used as a flash.

LED MODE   FLASH MODE

Power Adjustment
In flash mode, the flash power can be adjusted by light brightness adjustment button from 1/16 to 1/1 or 6.0 to 10. And the power output will be clearly displayed on the LCD Panel. "OF" on the display indicates that the flash triggering function is turned off. Press the Test button to discharge power when the flash output is adjusted from high to low.
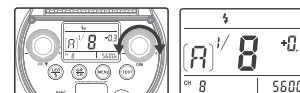
Light Brightness Adjustment
In LED mode, the light brightness of LED light can be adjusted by light brightness adjustment button from 0% to 100%. And the light brightness will be clearly displayed on the LCD Panel.
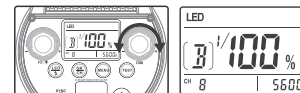
Test Button
To fire the flash without taking a picture, press the test button. It can also help adjust the flash output and light brightness when combined with the light brightness adjustment button. Hold down the light brightness and turn on the light, the version will be displayed on the LCD panel and this operation can also be used to restore factory setting.

MENU Button

Press the Menu button to enter custom setting area.

Custom Function Setting

| Custom Function Signs	Functions	Setting Signs	Settings & Descriptions	Restrictions
F1	Wireless ID	OF	Off ID	No
		01~ 99	Choose any figure from 01~99	
F2	Power output display mode	1/P	Display power in the form of fractions	Flash mode
		P.P	Display power in the form of fraction decimal	

GR/CH Button

Short press the GR/CH button can adjust the wireless groups. When the group icon on the LCD panel is blinking, turn the light brightness adjustment button to set the groups. Long press the GR/CH button to adjust the wireless channels. When the channel icon on the LCD panel is blinking, turn the light brightness adjustment button to set the channels.
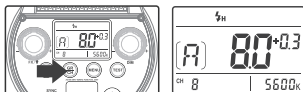
Modeling Lamp/Special Effect Button

Modeling lamp ON/OFF: In flash mode, press the modeling lamp/special effects button to turn on or off the modeling lamp. When modeling lamp is on, turn the modeling lamp/special effects button to adjust the light brightness of modeling lamp from 5% to 100%.
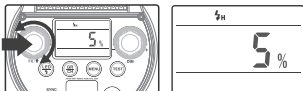
Special Effects ON/OFF: In LED mode, press the modeling lamp/special effects button, and the special effects will be on or off. Turn the modeling lamp/special effects button to choose from the eight special modes.
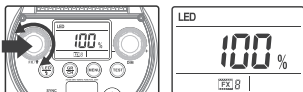
Flash Mode

2.4G Wireless control

In flash mode, FV series has 2.4G wireless receiving functions. Purchase Godox X series flash trigger e.g. X1, X2, XPro series and XT 32 flash trigger to wirelessly control FV series' power, modeling lamp's on/off and triggering.

Sync Triggering

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

Wireless Control in LED Mode

With 2.4G wireless system, FV series have remote grouping and control function. Up to 16 groups of LED lights can be controlled. 32 channels and 100 wireless IDs are available with strong anti-interference capability.
Please set the channels and groups of LED light to the same as those of RC-A6 remote control before usage.

Adjusting Channel/Group with the Remote Control
● Press the CH/GR button and the group icon blinks. Press the"-""+"button to choose a group (A to F, 0 to 9).
● Press the CH/GR button twice and the channel icon blinks. Press the"-""+"button to choose a channel (1 to 32).
Adjusting ID with the Remote Control
●Double click the CH/GR button and press the"-""+"button to choose ID from OFF or 0 to 99.
Adjusting Light Brightness with the Remote Control
● Press the"-""+"button to adjust the light brightness.
Adjusting Color Temperature with the Remote Control
● Press the SET button of the remote control and the color temperature icon blinks. Press the"-""+"button to adjust the color temperature.
Remote control reset: press down "-" and "+" button simultaneously to reset.

> Note: The wireless signal can be received only when the controller of LED light is powered on.

LED Special Effects Mode

In LED mode, 8 FX special effects mode can be set to simulate various of shooting scene and achieve creative shooting.

Display	FX1	FX2	FX3	FX4	FX5	FX6	FX7	Fx8
Scene	Flash1	Flash2	Flash3	Storm1	Storm2	Storm3	TV	Broken bulb

Setting color temperature range

The factory setting of remote control's color temperature range is 2500-10000K.
In order to use remote control conveniently, color temperature range settings are added: when the remote control is off, hold down the SET button and turn it on to enter color temperature adjusting interface. Press CH/GR button to switch the lowest and highest color temperature value and press "-" or "+" button to change the value. Press the SET button to confirm it.

⚠ 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 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, X2 and XPro 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**
   →Please replace the battery(the flash trigger is recommended to use 1.5V disposable alkaline battery).

Technical Data

Flash Video Light	FV150	FV200
Power Supply	AC100V-240V (50/60Hz)	
Power	150W	200W
Color Temperature	5600±200K	
100% Light Brightness(LUX,1M)	≈58000	≈74000
CRI ≈	96	
TLCI ≈	97	
Light Brightness Range	10%-100%	
Operation Temperature	-10°C ~ 40°C	
Power Output	1/16-1/1 or 6.0-10.0	
Channel	32	
Group	16(A, B, C, D, E, F, 0-9)	
Dimension (not included a standard reflector)	34x20x16cm	36.7x20x16cm
Net Weight	3.13Kg	3.24Kg

FCC Statement

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.

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.

Warning

Operating frequency:2403MHz – 2483.0MHz (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/DOC/Godox_FV150_FV200_DOC.pdf.

The device complies with RF specifications when the device used at 0mm from your body.

产品保修

尊敬的用户，本保修卡是申请保修服务的重要凭证，请您配合销售商填写并妥善保管，谢谢！

产品信息	型号		产品条码	
用户信息	姓名		联系电话	
	通信地址			
销售商信息	名称			
	联系电话			
	通信地址			
	销售日期			
备注				

<div align="right">注：此表应由销售商盖章确认。</div>

适用产品

本文件适用于相关《产品保修信息》(见后面说明)所列产品，其他非属此范围的产品或部件(如促销品、赠品及其他出厂后附加的部件等)不在此保修承诺内。

保修期

产品及部件的相应保修期按相关的《产品保修信息》执行。保修期自产品首次购买日起算，购买日以购买产品时保修卡登记日期为准。

如何获得保修服务

要保修服务，您可直接与产品销售商或授权服务机构联系，也可拨打神牛产品售后服务电话，与我们联系，由我们的服务人员为您安排服务。申请保修时，您应提供有效的保修卡作为保修凭证，方可获得保修。如您不能提供有效的保修卡，则在我们可确认产品或部件属于保修范围的情况下，也可以为您提供保修，但这不作为我们的义务。

不适用保修的情况

如产品存在下列清况，本文件项下的保证和服务将不适用 ①产品或部件超过相应保修期；②错误或不适当使用、维护或 保管导致的故障或损坏，如：不当搬运；非按产品合理预期用途使用；不当插拔外接设备；跌落或外力挤压；接触或暴露于不适当温度、溶剂、酸碱、水浸或潮湿环境；③由非神牛授权机构或人员安装、修理、更改、添加或拆卸造成的故障或损坏；④产品或部件原有识别信息被修改变更或除去；⑤无有效保修卡；⑥使用非合法授权、非标准或非公开发行的软件造成的故障或损坏；⑦因不可抗力或意外事件造成的故障或损坏；⑧其他非因产品本身质量问题导致的故障或损坏。遇上述情况，您应向相关责任方寻求解决，神牛对此不承担任何责任。因非在保修期或保修范围内的部件、附件或软件导致产品不能正常使用的，不是保修范围内的故障。产品使用过程中正常的脱色，磨损和消耗，不是保修范围内的故障。

产品保修和服务支持信息
产品的保修期和服务类型按以下《产品保修信息》执行：

产品类别	选件名称	保修期(月)	保修服务类型
部件	电路板	12	客户送修
	电池	3	客户送修
	充电器、电源线，同步线等带电性能的部件。	12	客户送修
其他	如闪光管、造型灯泡、外壳、保护罩、锁紧装置、包装等。	无	无保修

<div align="right">神牛产品售后服务电话 0755-29609320-8062</div>

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 safekeep 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

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 notincluded in this warranty scope.

Warranty Period

The warranty period of products and accessories isimplemented according to the relevant Product MaintenanceInformation. 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 wananty 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, power cord, sync cable, etc.	12	Customer sends the product to designated site
Other Items	Flash tube, modeling lamp, lamp body, lamp cover, lockingdevice, package, etc.	No	Without warranty

Godox After-sale Service Call 0755-29609320-8062