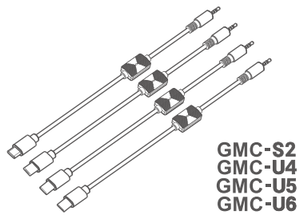
Godox



GMC-S2
GMC-U4
GMC-U5
GMC-U6

监视器相机控制线
Monitor Camera Control Cable

使用手册
Instruction Manual

前言

感谢购买神牛产品！此产品属于即插即用配件，与神牛高亮监视器 GM6S 和 GM7S 搭配使用。连接此相机控制线，GM6S 和 GM7S 可通过控制菜单或设备面板的快捷键进行相机控制，请按需购买。请仔细阅读本说明书，以便能正确的操作，发挥本产品的优越性能。

主要特点

- 采用 TPE 固线接头，可经受反复弯曲插拔；
- 采用喷砂工艺，不生锈，耐腐蚀；
- 多层安全保护，防刮耐磨抗氧化；
- 工艺精湛，持久耐用；
- 严格测试，安全护航。

警告

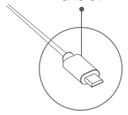
⚠请勿私自拆卸产品！
⚠请保持干燥！
⚠请勿放置在超过 50 度的高温环境中。
⚠请勿在易燃易爆环境中使用！在这些场合下，请注意相关警告标识。
⚠请仔细阅读并遵守由厂商提供的警告或指示。

接口型号图

GMC-S2

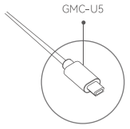
相机端接口	产品尺寸
Multi	60CM

GMC-U4



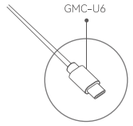
相机端接口	产品尺寸
Micro USB	60CM

GMC-U5



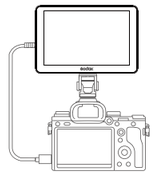
相机端接口	产品尺寸
Mini USB	60CM

GMC-U6



相机端接口	产品尺寸
Type-C USB	60CM

连接监视器相机控制线



将监视器相机控制线的 2.5mm 插头对准监视器端接口插入，再将另一端（Micro USB/Mini USB/Type-C USB/Multi 接口）与适配相机连接即可。如果线长请用扎带固定。

相机控制操作说明

1. 将监视器与相机分别用 HDMI 线和监视器相机控制线连接。
2. 在相机端打开遥控设置（某些相机无需设置），监视器端"相机控制"设置"开"。
3. 从监视器屏幕右侧向左滑动调出相机控制菜单，如正常连接，菜单底色变亮，可操作各功能，否则为灰底。也可单击视频区域隐藏菜单，根据需要实时调出与隐藏。
4. 点击相机控制界面功能按钮实现拍照、录制、对焦、调焦、感光度、光圈、快门操作。

附：GM6S/GM7S相机控制功能介绍

相机控制主界面

- 拍照：点击控制相机拍照
- 录制：点击控制相机开始录像或结束录像
- 对焦：点击触发相机自动对焦
- 调焦：点击进入手动调焦二级菜单，增加或减小焦距
- ISO 感光度：显示相机当前感光度，点击进入感光度二级菜单，增加或减小感光度

- 光圈：显示相机当前光圈值，点击进入光圈调节二级菜单，增加或减小光圈
- 快门：显示相机当前快门值，点击进入快门调节二级菜单，增加或减小快门时间

调焦二级菜单界面

- 调焦 +5. 快速调焦距 +
- 调焦 +1. 快速调焦距 +
- 调焦 -1. 快速调焦距 -
- 调焦 -5. 快速调焦距 -
- 返回上级菜单

感光度调节二级菜单界面

- 感光度增加
- 感光度减小
- 返回上级菜单

光圈调节二级菜单界面

- 光圈增加
- 光圈减小
- 返回上级菜单

快门调节二级菜单界面

- 快门时间增加
- 快门时间减小
- 返回上级菜单

注：如监视器升级，按键功能变动，或更详尽指引，请参照 GM6S/GM7S 实时说明书。

兼容相机明细表

		索尼			
型号		A6400	A6600	A7sIII(7SM3)	
镜头		3.5-5.6/16-50	3.5-5.6/28-70	1.8/50	1.8/50
拍照	保存	√	√	√	√
	回看	√	√	√	√
录像	保存	√	√	√	√
	回看	√	√	√	√
自动对焦	拍照模式	-	-	-	√
	录像模式	-	-	-	√
快门调节	拍照模式	-	-	-	√
	录像模式	-	-	-	√
光圈调节	拍照模式	-	-	-	√
	录像模式	-	-	-	√
ISO 调节	拍照模式	-	-	-	√
	录像模式	-	-	-	√
相机控制线类型		Multi	Multi	Multi	Type-C USB
监视器版本		4.01	4.01	4.01	4.01
相机固件版本		V2.00	V1.1	V2.01	V2.01
相机设置注意事项		1. 索尼相机调焦模式转换成放大缩小 2. 索尼相机不支持光圈，快门 ISO 获取 / 调节			

		索尼				
型号		A7III(7M3)	A7r	rx10	a7rII	
镜头		1.8/50	-	-	-	
拍照	保存	√	√	√	√	
	回看	√	√	√	√	
录像	保存	√	√	√	√	
	回看	√	√	√	√	
自动对焦	拍照模式	√	-	-	-	
	录像模式	√	-	-	-	
快门调节	拍照模式	-	-	-	√	
	录像模式	-	-	-	√	
光圈调节	拍照模式	√	-	-	-	
	录像模式	√	-	-	-	
ISO 调节	拍照模式	√	-	-	-	
	录像模式	√	-	-	-	
相机控制线类型		Type-C USB	Multi	Multi	Multi	
监视器版本		4.01	4.01	4.01	4.01	
相机固件版本		V4.01	-	-	-	
相机设置注意事项			1. 索尼相机调焦模式转换成放大缩小 2. 索尼相机不支持光圈，快门、ISO 获取 / 调节			

		索尼		尼康	
型号		A7rIII	Z50	Z6II	
镜头		-	DX16-50/3.5-6.3	24-70/4S	
拍照	保存	√	√	√	
	回看	√	√	√	
录像	保存	√	-	-	
	回看	√	-	-	
自动对焦	拍照模式	-	-	√	
	录像模式	-	-	√	
快门调节	拍照模式	√	-	√	
	录像模式	-	-	-	
光圈调节	拍照模式	-	-	√	
	录像模式	-	-	-	
ISO 调节	拍照模式	-	-	√	
	录像模式	-	-	-	
相机控制线类型		Multi	Micro USB	Type-C USB	
监视器版本		4.01	4.01	4.01	
相机固件版本		-	C1.00 LF1.00	C1.30 LF1.01	
相机设置注意事项		1. 索尼相机调焦模式转换成放大缩小 2. 索尼相机不支持光圈，快门 ISO 获取 / 调节	连接监视器控制拍照，相机界面显示已连接到 PC，相机需屏，连接监视器有相机画面	调焦，连镜头不是电动镜头无法调焦，正常是可以调焦的，连接监视器有相机画面	

		佳能				
型号		EOS R6	EOS60D	EOS600D	EOS80D	
镜头		50mm	-	-	-	
拍照	保存	√	√	√	√	
	回看	√	√	√	√	
录像	保存	√	√	√	√	
	回看	√	√	√	√	
自动对焦	拍照模式	√	√	√	√	
	录像模式	√	√	√	√	
快门调节	拍照模式	√	√	√	√	
	录像模式	√	√	√	√	
光圈调节	拍照模式	√	√	√	√	
	录像模式	√	√	√	√	
ISO 调节	拍照模式	√	√	√	√	
	录像模式	√	√	√	√	
相机控制线类型		Type-C USB	Mini USB	Micro USB	Mini USB	
监视器版本		4.01	4.01	4.01	4.01	
相机固件版本		-	-	-	-	
相机设置注意事项		1. 使用跟焦时，镜头需要达到 AF 模式相机实时预览模式。 2. 拔打录像模式，方可相应录像命令				

		佳能			
型号		EOS90D	EOS7D	EOS200DII	EOS1500D
镜头		-	-	-	-
拍照	保存	√	√	√	√
	回看	√	√	√	√
录像	保存	√	√	√	√
	回看	√	√	√	√
自动对焦	拍照模式	√	√	√	√
	录像模式	√	√	√	√
快门调节	拍照模式	√	√	√	√
	录像模式	√	√	√	√
光圈调节	拍照模式	√	√	√	√
	录像模式	√	√	√	√
ISO 调节	拍照模式	√	√	√	√
	录像模式	√	√	√	√
相机控制线类型		Micro USB	Mini USB	Micro USB	Mini USB
监视器版本		4.01	4.01	4.01	4.01
相机固件版本		-	-	-	-
相机设置注意事项		1. 使用跟焦时，镜头需要达到 AF 模式相机实时预览模式。 2. 拔打录像模式，方可相应录像命令			

		佳能			
型号		EOS-M6 Mark II	EOS5D III	EOS3000D	EOS800D
镜头		-	-	-	-
拍照	保存	√	√	√	√
	回看	√	√	√	√
录像	保存	√	√	√	√
	回看	√	√	√	√
自动对焦	拍照模式	√	√	√	√
	录像模式	√	√	√	√
快门调节	拍照模式	√	√	√	√
	录像模式	√	√	√	√
光圈调节	拍照模式	√	√	√	√
	录像模式	√	√	√	√
ISO 调节	拍照模式	√	√	√	√
	录像模式	√	√	√	√
相机控制线类型		Type-C USB	Mini USB	Mini USB	Mini USB
监视器版本		4.01	4.01	4.01	4.01
相机固件版本		-	-	-	-
相机设置注意事项		1. 使用跟焦时，镜头需要达到 AF 模式相机实时预览模式。 2. 拔打录像模式，方可相应录像命令			

		佳能		
型号		5D IV	Canon EOS R5	EOS R
镜头		-	-	-
拍照	保存	√	√	√
	回看	√	√	√
录像	保存	√	√	√
	回看	√	√	√
自动对焦	拍照模式	√	√	√
	录像模式	√	√	√
调焦	拍照模式	√	√	√
	录像模式	√	√	√
快门调节	拍照模式	√	√	√
	录像模式	√	√	√
光圈调节	拍照模式	√	√	√
	录像模式	√	√	√
ISO 调节	拍照模式	√	√	√ -
	录像模式	√	√	√
相机控制线类型		Micro USB	Type-C USB	Type-C USB
监视器版本		4.01	4.01	4.01
相机固件版本		-	-	-
相机设置注意事项		1. 使用跟焦时，镜头需要达到 AF 模式相机实时预览模式。 2. 拔打录像模式，方可相应录像命令		

		松下	
型号		LUMIX GH5	LUMIX GH5S
镜头		14-42mm	14-42mm
拍照	保存	√	√
	回看	√	√
录像	保存	√	√
	回看	√	√
自动对焦	拍照模式	-	-
	录像模式	-	-
调焦	拍照模式	√	√
	录像模式	√	√
快门调节	拍照模式	-	-
	录像模式	-	-
光圈调节	拍照模式	-	-
	录像模式	-	-
ISO 调节	拍照模式	-	-
	录像模式	-	-
相机控制线类型		Type-C USB	Type-C USB
监视器版本		4.01	4.01
相机固件版本		Ver 2.5	Ver 2.3
相机设置注意事项		相机控制需在相机 USB 连接处选择 PC(Tether)即可，该相机不支持快门，光圈，IOS 调节	相机控制需在相机 USB 连接处选择 PC(Tether)即可，该相机不支持快门，光圈，IOS 调节

		松下
型号		S1R
镜头		-
拍照	保存	√
	回看	√
录像	保存	√
	回看	√
自动对焦	拍照模式	-
	录像模式	-
调焦	拍照模式	√
	录像模式	√
快门调节	拍照模式	-
	录像模式	-
光圈调节	拍照模式	-
	录像模式	-
ISO 调节	拍照模式	-
	录像模式	-
相机控制线类型		Type-C USB
监视器版本		4.01
相机固件版本		-
相机设置注意事项		相机控制需在相机 USB 连接处选择 PC(Tether)即可。该相机不支持光圈，快门，ISO 获取 / 调节

提示：相机支持列表会持续更新，如有需要请登录公司网站查看相机控制线最新支持列表。

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		

注：此表应由销售商盖章确认。

产品信息

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

如产品存在下列情况，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	如电池盒、防风棉、防风毛罩、锁紧装置、手提绳、扎带、魔术贴、领夹、便携袋、包装等	无	无保修

神牛产品售后服务电话 0755-29609320-8062

Foreword

Thank you for purchasing!This monitor camera control cable is a plug and play accessory cable for Godox 4K HDMI 5.5" Ultra Bright Camera Monitor GM6S and 4K HDMI 7" Ultra Bright Camera Monitor GM7S. With this cable, the monitor can realize the function of camera control. Read this manual carefully before using to make sure the correct operation and exert the optimum function.

Main Features

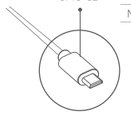
- TPE fixed wire connector, ensuring long using life span;
- Adopt sandblasting process, anti-rust and corrosion resistance;
- Multiple-layer protected, scratch-proof and antioxidant;
- Consummate craft, solid and durable;
- Rigorous testing and security control.

Warning

⚠Don't disassemble!
⚠Always keep this product dry!
⚠Do not leave or store the product if the ambient temperature reads over 50℃.
⚠Do not leave the product in the presence of flammable gas. In certain circumstance, please pay attention to the relevant warning.
⚠Please carefully read and observe the warning or direction offered by the manufacture.

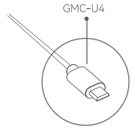
Product Interface

GMC-S2



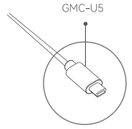
Camera interface	Cable length
Multi	60CM

GMC-U4



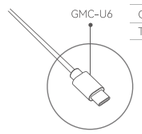
Camera interface	Cable length
Micro USB	60CM

GMC-U5



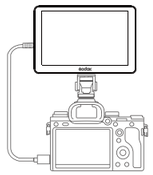
Camera interface	Cable length
Mini USB	60CM

GMC-U6



Camera interface	Cable length
Type-C USB	60CM

Connection Guidance



Insert the 2.5mm plug of the monitor camera control cable into the interface of monitor, and the other end (Micro USB/Mini USB/Type-C USB/Multi) into compatible camera. Use the cable tie to strap if the cable is too long.

Camera Control Operation Instruction

1. Connect the monitor and camera with HDMI cable and monitor camera control cable respectively.
2. Turn on the remote control setting on the camera (some models no need to set), and camera control setting on the monitor.
3. Slide leftwards from the screen edge to bring out the camera control menu. The background color of the menu will lighten on if successfully connected, otherwise, it will be gray. Single-click the video area to hide the camera control menu.
4. Click the following function buttons to use: shooting, recording, auto focus, focusing, ISO, aperture and shutter.

Camera Control Function Introduction of GM6S/GM7S

Camera control menu

- Shooting: Click to control the camera to shoot.
- Recording: Click to control the camera to record.

- Auto focus: Click to control the camera to automatically focus.
- Focusing: Click to enter the focal length adjustment secondary menu to increase or decrease the focal length manually.
- ISO: Display the current photosensibility, click to enter the photosensibility adjustment secondary menu to increase or decrease the photosensibility manually.
- Aperture: Display the current aperture, click to enter the aperture adjustment secondary menu to increase or decrease the aperture manually.
- Shutter: Display the current shutter speed, click to enter the shutter speed adjustment secondary menu to increase or decrease the shutter speed manually.

Focal length adjustment secondary menu

- Focal length +5, quick focal length increase.
- Focal length +1, quick focal length increase.
- Focal length -1, quick focal length decrease.
- Focal length -5, quick focal length decrease.
- Back to previous menu.

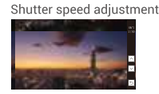
Photosensibility adjustment secondary menu

- Photosensibility increase.
- Photosensibility decrease.
- Back to previous menu.

Aperture adjustment secondary menu

- Aperture increase.
- Aperture decrease.
- Back to previous menu.

Shutter speed adjustment secondary menu



- Shutter speed increase.
- Shutter speed decrease.
- Back to previous menu.

Note: If monitor upgrade results in camera control functions change, or for more detailed information, please refer to the latest instruction manual of GM6S/GM7S.

Compatible Camera Specifications

		Sony			
Camera model		A6400	A6600	A7III(7M3)	A7III(7SM3)
Lens		3.5-5.6/16-50	3.5-5.6/28-70	1.8/50	1.8/50
Shooting	Save	√	√	√	√
	Revisit	√	√	√	√
Recording	Save	√	√	√	√
	Revisit	√	√	√	√
Auto focus	Shooting	-	-	-	√
	Recording	-	-	-	√
Focusing	Shooting	√	√	√	√
	Recording	√	√	-	-
Shutter	Shooting	-	-	-	√
	Recording	-	-	-	-
Aperture	Shooting	-	-	-	√
	Recording	-	-	-	√
ISO	Shooting	-	-	-	√
	Recording	-	-	-	√
Camera control cable interface		Multi	Multi	Multi	Type-C USB
Monitor (GM6S) version		4.01	4.01	4.01	4.01
Camera firmware version		V2.00	V1.1	V2.01	V2.01
Notes		A6400:1.Focusing function of Sony cameras is replaced by zoom in and out. 2.Aperture, shutter and ISO functions are not available for Sony cameras.			

		Sony			
Camera model		A7III(7M3)	A7r	rx10	a7rII
Lens		1.8/50	-	-	-
Shooting	Save	√	√	√	√
	Revisit	√	√	√	√
Recording	Save	√	√	√	√
	Revisit	√	√	√	√
Auto focus	Shooting	√	-	-	-
	Recording	√	-	-	-
Focusing	Shooting	√	√	√	√
	Recording	√	√	√	√
Shutter	Shooting	√	-	-	-
	Recording	√	-	-	-
ISO	Shooting	√	-	-	-
	Recording	√	-	-	-
Camera control cable interface		Type-C USB	Multi	Multi	Multi
Monitor (GM6S) version		4.01	4.01	4.01	4.01
Camera firmware version		V4.01	-	-	-
Notes		1.Focusing function of Sony cameras is replaced by zoom in and out. 2.Aperture, shutter and ISO functions are not available for Sony cameras.			

		Sony		Nikon	
Camera model		A7rIII	Z50	DX16-50/3.5-6.3	24-70/4S
Lens		-	DX16-50/3.5-6.3	24-70/4S	
Shooting	Save	√	√	√	
	Revisit	√	√	√	
Recording	Save	√	-	-	
	Revisit	√	-	-	
Auto focus	Shooting	-	-	√	
	Recording	-	-	√	
Focusing	Shooting	√	-	-	
	Recording	√	-	-	
Shutter	Shooting	-	-	√	
	Recording	-	-	√	
Aperture	Shooting	-	-	√	
	Recording	-	-	√	
ISO	Shooting	-	-	√	
	Recording	-	-	√	
Camera control cable interface		Multi	Micro USB	Type-C USB	
Monitor (GM6S) version		4.01	4.01	4.01	
Camera firmware version		-	C1.00 LF1.00	C1.30 LF1.01	
Notes		1.Focusing function of Sony cameras is replaced by zoom in and out. Connect the monitor to control shooting, the camera interface is displayed with connected to PC then turn to black, and the monitor screen shows the camera interface.		Focusing functionis not available for non-motorized lens, which is available in normal situation, where the monitor screen shows the camera interface.	

		Canon			
Camera model		EOS R6	EOS60D	EOS600D	EOS80D
Lens		50mm	-	-	-
Shooting	Save	√	√	√	√
	Revisit	√	√	√	√
Recording	Save	√	√	√	√
	Revisit	√	√	√	√
Auto focus	Shooting	√	√	√	√
	Recording	√	√	√	√
Focusing	Shooting	√	√	√	√
	Recording	√	√	√	√
Shutter	Shooting	√	√	√	√
	Recording	√	√	√	√
Aperture	Shooting	√	√	√	√
	Recording	√	√	√	√
ISO	Shooting	√	√	√	√
	Recording	√	√	√	√
Camera control cable interface		Type-C USB	Mini USB	Mini USB	Mini USB
Monitor (GM6S) version		4.01	4.01	4.01	4.01
Camera firmware version		Ver 1.1.0	-	-	-
Notes		1. When using follow focus, the lens needs to set to AF mode and camera be set to real-time preview mode. 2. Dial the recording mode to execute the corresponding recording command.			

		Canon			
Camera model		EOS90D	EOS7D	EOS200DII	EOS1500D
Lens		-	-	-	-
Shooting	Save	√	√	√	√
	Revisit	√	√	√	√
Recording	Save	√	√	√	√
	Revisit	√	√	√	√
Auto focus	Shooting	√	√	√	√
	Recording	√	√	√	√
Focusing	Shooting	√	√	√	√
	Recording	√	√	√	√
Shutter	Shooting	√	√	√	√
	Recording	√	√	√	√
Aperture	Shooting	√	√	√	√
	Recording	√	√	√	√
ISO	Shooting	√	√	√	√
	Recording	√	√	√	√
Camera control cable interface		Micro USB	Mini USB	Micro USB	Mini USB
Monitor (GM6S) version		4.01	4.01	4.01	4.01
Camera firmware version		-	-	-	-
Notes		1. When using follow focus, the lens needs to set to AF mode and camera be set to real-time preview mode. 2. Dial the recording mode to execute the corresponding recording command.			

		Canon			
Camera model		EOS-M6 Mark II	EOS5D III	EOS3000D	EOS800D
Lens		-	-	-	-
Shooting	Save	√	√	√	√
	Revisit	√	√	√	√
Recording	Save	√	√	√	√
	Revisit	√	√	√	√
Auto focus	Shooting	√	√	√	√
	Recording	√	√	√	√
Focusing	Shooting	√	√	√	√
	Recording	√	√	√	√
Shutter	Shooting	√	√	√	√
	Recording	√	√	√	√
Aperture	Shooting	√	√	√	√
	Recording	√	√	√	√
ISO	Shooting	√	√	√	√
	Recording	√	√	√	√
Camera control cable interface		Type-C USB	Mini USB	Mini USB	Mini USB
Monitor (GM6S) version		4.01	4.01	4.01	4.01
Camera firmware version		-	-	-	-
Notes		1. When using follow focus, the lens needs to set to AF mode and camera be set to real-time preview mode. 2. Dial the recording mode to execute the corresponding recording command.			

		Canon		Lumix
Camera model		5D IV	Canon EOS R5	EOS R	LUMIX GH5
Lens		-	-	-	14-42mm
Shooting	Save	√	√	√	√
	Revisit	√	√	√	√
Recording	Save	√	√	√	√
	Revisit	√	√	√	√
Auto focus	Shooting	√	√	√	-
	Recording	√	√	√	-
Focusing	Shooting	√	√	√	√
	Recording	√	√	√	√
Shutter	Shooting	√	√	√	-
	Recording	√	√	√	-
Aperture	Shooting	√	√	√	-
	Recording	√	√	√	-
ISO	Shooting	√	√	√	-
	Recording	√	√	√	-
Camera control cable interface		Micro USB	Type-C USB	Type-C USB	Type-C USB
Monitor (GM6S) version		4.01	4.01	4.01	4.01
Camera firmware version		-	-	-	Ver 2.5
Notes		1. When using follow focus, the lens needs to set to AF mode and camera be set to real-time preview mode.2. Dial the recording mode to execute the corresponding recording command.		LUMIX GH5:Select PC (Tether) at the camera USB port to achieve camera control,Shutter, aperture and ISO functions are not available for these cameras.	

		Lumix	
Camera model		LUMIX GH5S	S1R
Lens		14-42mm	-
Shooting	Save	√	√
	Revisit	√	√
Recording	Save	√	√
	Revisit	√	√
Auto focus	Shooting	-	-
	Recording	-	-
Focusing	Shooting	√	√
	Recording	√	√
Shutter	Shooting	-	-
	Recording	-	-
Aperture	Shooting	-	-
	Recording	-	-
ISO	Shooting	-	-
	Recording	-	-
Camera control cable interface		Type-C USB	Type-C USB
Monitor (GM6S) version		4.01	4.01
Camera firmware version		Ver 2.3	-
Notes		Select PC (Tether) at the camera USB port to achieve camera control Shutter, aperture and ISO functions are not available for these cameras.	Select PC (Tether) at the camera USB port to achieve camera control Aperture, shutter and ISO functions are not available for this camera.

Tip: The compatibility list will continue to be updated, please check the latest compatibility list on our official website.

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.
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.

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 2014/30/EU. They are 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_GMC_Series_DOC.pdf

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

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,give-aways and additional accessories attached,etc.) are not-included in this warranty scope.

Warranty Period

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

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	Product Main Body	12	Customer sends the product to designated site
	Battery	3	Customer sends the product to designated site
	Charger, Power Cable,Sync Cable, Electrical Parts etc.	12	Customer sends the product to designated site
Other Items	Battery Case, Windscreen Foam , Wind Cap, Locking Device, Lanyard, Tie, Velcro Tape, Clip, Bag, Package etc.	No	Without warranty

Godox After-sale Service Call 0755-29609320-8062

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