







GM6S

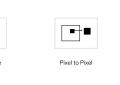
4K HDMI 5.5" Ultra Bright Camera Monitor

GM6S is a 1200nit-bright camera monitor that unlocks more possibilities for outdoor shooting. High bright, portable, with the additional Type-C power supply and plenty of auxiliary features, GM6S is undoubtedly the best outdoor partner with which you can never go wrong.











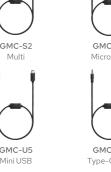














Optional Purch

Optional I	Purchase	
GMC-S2 Multi	GMC-U4 Micro USB	GMC-F3 2.5mm (For Fuji)
GMC-U5 Mini USB	GMC-U6 Type-C USB	L-Mount

Tech Specs

Model	GM6S
Screen	5.5" IPS HD ultra-bright touch screen
Screen Ratio	16:09
Resolution	1920×1080
Contrast Ratio	1000:1
Color Depth	8bit
Visual Angle	160°H/160°V
Brightness	1200nit±10%
Power	9W
Power Supply	DC Input: 7-24V, Φ5.5mm×2.1 plug,DC Output: 7.8±0.3V/1.5A, Φ5.5mm×2.1 plug
	Type-C: power supply above 18W,Lithium Battery: F550/F750/F970 lithium battery, 7.2V
Material	Plastic frame & metal shell
Video Format	480I&576I@50/60Hz,480p&576p@50/60Hz,1280×720p@50/60Hz,1920×1080I@50/60Hz
	1920×1080p@23.98/24/25/29.97/30/50/59/59.94/60Hz,3840×2160p@23.98/24/25/29.97/30Hz
	4096×2160p@23.98/24/25/29.97/30Hz
Audio Output	3.5mm Earphone dual-channel output
SD Card Slot	Support importing .cube files and firmware upgrade by SD card Support 17/32/33/64/65 cube
Working Temperature	-10°C~50°C
Dimension	14.5×8.7×2.8cm
Net Weight	273g

GM7S

4K HDMI 7" Ultra Bright Camera Monitor

GM7S combines a large screen with a peak brightness of 1200nit, allowing you to check the screen effortlessly to ensure perfect images. What's more, with REC.709 color calibration, fanless design, multiple options for power supply and a wealth of professional tools, the GM7S is an optimal solution for vloggers, YouTubers, filmmakers and more.

What's in the Box



Optional Purchase







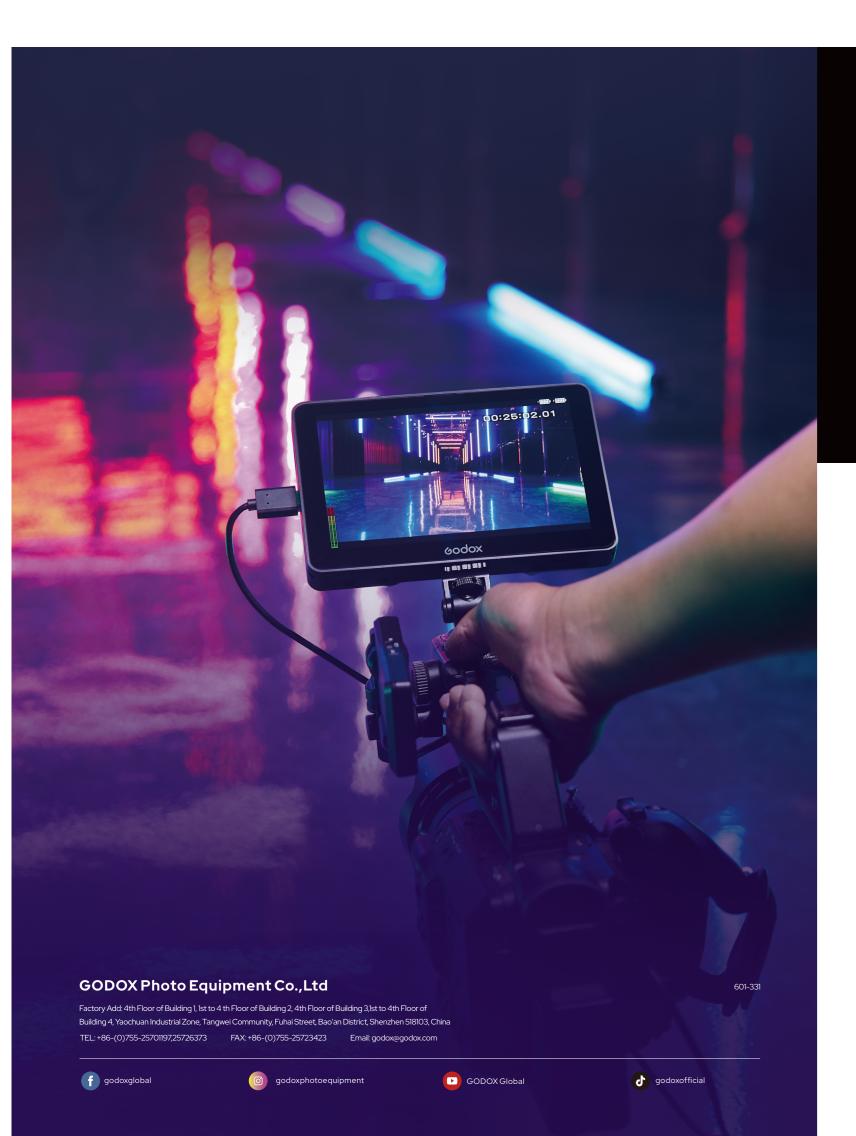




4:3

Tech Specs

Model	GM7S
Screen	7" IPS HD ultra-bright touch screen
Screen Ratio	16:10
Resolution	1920x1200
Contrast Ratio	1000:1
Color Depth	8bit
Visual Angle	160°H/160°V
Brightness	1200nit ±10%
Power	10W
Power Supply	DC Input: 7 - 24V, ф5.5mm x 2.1 plug DC Output: 7.8 + 0.3 V / 1.5 A, o 5.5 mm x 2.1 plug
	Type-C: power supply above 18W Lithium Battery:F550/F750/F970 lithium battery,
Material	7.2V Plastic frame & metal shell
Video Format	480i&576i@50/60Hz 480p&576p@50/60Hz
	1280x720p@50/60Hz 1920x1080l@50/60Hz
	1920x1080p@23.98/24/25/29.97/3050/59/59.94/60Hz
	3840x2160p@23.98/24/25/29.97/30Hz
	4096x2160p@23.98/24/25/29.97/30Hz
Audio Output	3.5mm Earphone dual-channel output
SD Card Slot	by SD card Support 17/32/33/64/65 cube
Working Temperature	-10~50°C
Dimension	18x12x3.1cm
Net Weight	507g



GM55

4K HDMI 5.5" Touchscreen On-Camera Monitor

Gm55 is a 5.5"4K HDMI touch screen on-camera monitor with numerous advanced features. With professional software tools such as false color, histogram, zebra, focus assist and safety marker, it enables you to preview the footage and check exposure, focus and framing. It is a good solution for shooting.







· 5.5" with 4K HDMI output $\cdot \, \mathsf{IPS} \, \mathsf{touch} \, \mathsf{screen} \, \mathsf{improves} \, \mathsf{shooting} \, \mathsf{efficiency}$

Key Features

· Natural color display under REC.709 color standard $\cdot \text{Expansive 160°/160°} \text{ viewing angle ensures consistent, accurate colors when being watched from different angles}$ $\cdot\,\text{A}$ dummy battery that can power the camera to greatly extend the runtime

 \cdot Capable of camera control on the screen of by the shortcut buttons \cdot Multiple auxiliary tools such as focus assist and false color

What's in the Box



Monitor ×1 Hood ×1 Dustless Cloth ×1 Cold Shoe Bracket ×1 Instruction Manual ×1

Optional Purchase











Tech Specs GM55 5.5"IPS Touch Screen Screen Ratio 1920×1080 ≤7W PC Plastic Contrast Ratio 1000:1 Dimness 410nit±10% Video Format 480i&480p@60Hz,576i@50Hz&576p@60Hz,1280×720p@50/60Hz,1920×1080i@50/60Hz 1920×1080p@23.98/24/25/29.97/30/50/59.94/60Hz,3840×2160p@23.98/24/25/29.97/30Hz 4096×2160p@23.98/24Hz Audio Output 3.5mm Earphone dual-channel output SD Card Slot Support to lead in. cube files by SD card, Support 17/32/33/64/65 cube Power Source Input: DC 7-24v; Output: the max. output of dummy battery is DC 8V/1.5A Battery Compatible with F550/F750/F970 lithium battery Working Temperature -10°C ~ 50°C 154×90.4×34.3mm(with hood) Net Weight 318g(with hood)

Color Temperature

