

Model Name	GO KMU-100 Studio
Product Name	2-Camera 8-Shot Portable Video Production Studio
Video Standard	4K & HD
Video Format	3840x2160p 23.98/24/25/29.97/30/50/59.94/60 Hz 1080p 23.98/24/25/29.97/30 Hz 1080i 50/59.94/60 Hz 1080PsF 23.98/24/25/29.97/30 Hz 720p 50/59.94/60 Hz
Video Processing	SDI: 4:2:2 HDMI: 4:2:0/4:2:2
Video Input	2x SDI Input: 12Gb/s or 3Gb/s SD/HD/4K. Supports single link 4:2:2 6x SDI Input: 3Gb/s SD/HD/4K. Supports single link, dual link, and quad link 4:2:2 2x HDMI Input: Supports Ultra HD 4K 60p in 4:2:0/4:2:2
Video Output	2x SDI Input: 12Gb/s or 3Gb/s SD/HD/4K. Supports single link 4:2:2 6x SDI Input: 3Gb/s SD/HD/4K. Supports single link, dual link, and quad link 4:2:2
Audio Input	SDI: 16 Ch embedded in HD/4K. 8 Ch embedded in SD HDMI: 8 Ch embedded in SD, HD and Ultra HD 4K
Audio Output	SDI: 16 Ch embedded in HD/4K. 8 Ch embedded in SD. HDMI: 8 Ch embedded in SD, HD and Ultra HD 4K
Embedded Audio Support	SDI: 16 Ch embedded in HD/4K. 8 Ch embedded in SD. HDMI: 8 Ch embedded in SD, HD and Ultra HD 4K
Streaming Encode	H.264 Baseline/Main/High
Streaming Video Bitrate	100Kbps~20Mbps
Streaming Video Rate Mode	VBR
Streaming Audio Mode	Stereo
Streaming Audio Bitrate	32~256Kbps

Streaming Recording File Format	H.264
Streaming Storage	USB x2 SD Card x1
Recording Storage Medium	USB x2 SD Card x1
Estimated Record Time (min per 10GB)	Record Only Mode: 100kbps ~ 30Mbps Stream Only Mode: 100kbps ~ 20Mbps Rec+Stream Mode: 30Mbps
Recording Storage File System	USB supports for NTFS and FAT32 file system SD card supports NTFS file system
Recorded File Format	MOV MP4
Audio Input	3x XLR(2 for Line-in, 1 for Mic-in), 2x RCA
Audio Output	2x XLR, 2x Unbalanced RCA
Audio Indicator	SMT LCD
Audio Delay	Up to 700ms
Weight	14kg
Power	DC 12V 60W