

Bundles

6 Channel HD Portable Video Production Studio

GO 1200 Studio

Configuration

Video Standard	HD
Video Format	1080i 50/59.94/60Hz 720p 50/59.94/60Hz
Video Processing	SDI: 4:2:2 HDMI: YUV 4:2:2 10 bit, RGB: 4:4:4
Video Input	4x HD-SDI 2x HDMI
Video Output	1x HDMI
Audio Input	2x Balanced RCA
Audio Output	----
Embedded Audio Support	Embedded 2-CH audio output from XLR input
Chromakey	2
USK	2x USK supports M/E Keyer & PIP
DSK	2x DSK supports Lumakey & Linear key(Key/Fill)
Picture in Picture	1
Logo Insertion	----
Still Store	500
Effects	FTB, Cut, 32 Wipe with border
Tally Output	1x D-sub 15pin, dual color
Built-in Audio Mixer	----
Preview Display	Dual 10.1" LCD
Special Features	Motion JPEG Multi-view streaming (120 memory preset, BGD Transition on/off option) Stinger transition

Streaming

Streaming Encode	H.264/AVC, Main/High Profile
Streaming Video Bitrate	Record Only: Up to 16Mbps (1080p50/60) Stream Only: Up to 10Mbps (1080p50/60) Rec+Stream: 10Mbps (1080p25/30)
Streaming Video Rate Mode	CBR
Streaming Audio Mode	Stereo/Mono
Streaming Audio Bitrate	Stereo: 64~384Kbps Mono: 32~192Kbps

Streaming Protocols	TS over TCP/UDP (unicast & multicase) RTSP over HTTP/TCP/UDP (RTSP Elementary Streaming) RTMP/RTMPS (Publish) HLS
Network Interface	1x RJ45 (10/100Mbps Ethernet)
Streaming Recording File Format	H.264
Streaming Storage	SD Card

Recording

Recording Storage Medium	SD Card
How to Retrieve Recorded Content	Removable Hard Drive, transfer data via USB 2.0
Recording Storage File System	NTFS, FAT
Recorded File Format	MP4

Audio

Audio Input	----
Audio Output	----
Audio Indicator	----
Audio Delay	----

Others

Dimension (LxWxH)	493 x 253 x 331 (monitor's up) 493 x 253 x 190 (monitor's down)
Weight	22 kg
Power	DC 12V, 83W
Operating Temp. Range	0~40 °C
What's in the Box	1 x GO 1200 Studio Product 1 x RMC-260 Product 1 x AD Switch DC 12V 2 x HDMI Cable 3 x BNC Cable 1 x Ethernet Cable 10 x Cable Ties