

# Datavideo Product Compare

<https://www.datavideo.com/sg/>

Model Number	<b>GO 1200 Studio</b>
Product	<b>6 Channel HD Portable Video Production Studio</b>
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
<b>Streaming</b>	
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 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
<b>Recording</b>	

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
<b>Audio</b>	
Audio Input	----
Audio Output	----
Audio Indicator	----
Audio Delay	----
<b>Others</b>	
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

