

# Marshall Electronics V-702W

Number of Panels	2
Screen	2" x 7" LCD
Chassis	3 RU
Aspect Ratio	16:10
Viewing Angle	(H) +80/-80° ; (V) +80/-80°
Brightness (in cd/m2)	450 cd/m2
Contrast Ratio	1100:01:00
Video Input	2 x 12G/3G/HD/SD-SDI 2 x HDMI
Video Loopout	2 x 12G/3G/HD/SD-SDI 2 x HDMI
Input Formats	<b>SDI:</b> <b>SD:</b> 480i 59.94 / 576i 50 <b>HD:</b> 720p 25/29/30/50/59.94/60 1080i 50/59.94/60 1080p 23.98/23.98sf/24/24sf/25/29.97/30 <b>3G Level A:</b> 1080p50/59.94/60/23.98/23.98sf/24/24sf/25/25sf/29/29.97sf/30/30sf 1080i 50/59.94/60 <b>12G:</b> 3840/2160p 23.98/24/25/29.97/30/50/59.94/60 4096x2160p 23.98/24/25/29/30/50/59.94/60 <b>HDMI:</b> 480i 59.94/480p 59.94/576i 50/576p 50 720p 25/29.97/30/50/59.94/60 1080i 50/59.94/60 1080p 23.98/24/25/29.97/30/50/59.94/60 3840x2160p 23.98/24/25/29.97/30/50/59.94/60 4096x2160p 23.98/24/25/29.97/30/50/59.94/60 640x480 60 800x600 60 1024x768 60 1280x768 60

	1360x768 60
	1280x960 60
	1280x1024 60
	1400x1050 60
	1600x1200 60
	1920x1200 60
Audio In	-Embedded Audio from SDI and HDMI
Audio Output	- SDI and HDMI embedded audio from 3.5mm headphone jack -Embedded audio from SDI and HDMI loopout
Control	-On-screen tally from 15-pin D-Sub port -GUI control via Ethernet
Power Supply	DC 10.8~24V (Typical 12V), 21W (Typical)
Storage Temperature	(-20)°C ~ (+ 60°)C
Operating Temperature	(0)°C ~ (+ 50°)C
Dimensions	481.8mm x 133.5mm x 61.4mm (19"W x 5.26"H x 2.42"D)
Weight	2.56kg (5.64 lbs)
Features	Color space, camera log (default log and user log), Gamma adjust, HDR, safety marker, aspect marker, center marker, marker color, scan modes, aspect ratio, H/V delay, check field, image freeze, Image flip, waveform, vectorscope, peaking color, peaking level, false color, exposure level, histogram, time code, audio meter, 4 user defined function buttons