

Marshall Electronics

Specification Sheet Marshall V-LCD173HR

Panel	Number of Panels	1
	Panel Size	17" Diagonal
	Resolution	1920 x RGB x 1080
	Aspect Ratio	16:09
	Active Area	381.888 x 214.812 mm
	Type	LCD Panel
	Brightness	350 cd/m ²
	Contrast	700:1
	Color Gamut	YUV, RGB
	Viewing Angles (CR>=10)	178°
	Backlight type	LED
	Adjustable Backlight	Yes
	Video Formats	1080p/1080i/720p/625i/525i
	Color Temperature	D65, D55 and D93
	H/V Delay	Yes
	Features	Under scan
Tally		Yes
False Color		Yes
Peaking Filter		No
Pixel to Pixel		Yes
Number		1
Re-clocked/Re-Shaped		YES
CVBS		Yes
SD-SDI		Yes
HD-SDI		Yes
Video Input Connectors	3GSDI	Yes
	HDMI	Yes
	SD-SDI	Yes
	HD-SDI	Yes
	3G-SDI	Yes
Video Output Connectors	HDMI	Yes
	Tally / GPI	Tally
	Controls on front Panel	Yes
Control Inputs	User-Defined Function Buttons	Yes
	RotoMenu™ Control	No
	Pivot Angle	Yes
Mechanical	Rack Ears / Desktop	
	Voltage	12 VDC
Power	Consumption	3.5 AMP@ 12VDC (32W Max)
	Power Switch	Yes
Compliance	Connector	4-Pin XLR
	Compliance	CE approved FCC
	Operating Temperature (C°)	32°F to 104°F
Environmental	Storage Temperature (C°)	-4°F to 120°F
	Rack Unit dimensions	17.15"W x 10.45"H x 2.00" D
	Weight (Main Body)	8.75 lbs
	Vesa Mount Pattern	100+ 75mm