

Specifications		LVM-095W-N2
LCD	Size	9"
	Resolution	1920 x 1080 (16:9)
	Pixel Pitch	0.1035 x 0.1035 mm
	Color Depth	16.7M (Dithered 8bit)
	Viewing Angle	H : 176 degrees / V : 176 degrees
	Luminance of white	400 cd/ m ² (Center)
	Contrast Ratio	750 : 1
	Display Area	198.72(H) X 111.78(V) mm
Input Connector	1 X HDMI	HDMI Input
	1 X BNC	SDI A Channel Input
	1 X BNC	SDI B Channel Input, CVBS Channel Input (shared)
Output	1 X BNC	SDI Channel Output (Active Loop Through)
Input Signal	3G-SDI	2.970Gbps
	HD-SDI	1.485Gbps
	SD-SDI	270Mbps
	HDMI	1080p (60)/1080i(60)/720p(60)/480i(60)/480p(60)/576i(50)/576p(50) 640x480/720x400/800x600/1024x768/ 1280x768/1280x1024/1366x768
	Analog	CVBS (SDI B Channel)
Analog Input Spec	CVBS	1.0Vpp (with Sync)
SDI Input Signal Formats	SMPTE-425M-A/B	1080p (60/59.94/50/30/29.97/25/24/23.98/30sF/29.97sF/25sF/24sF/23.98sF) 1080i (60/59.94/50)
	SMPTE-274M	1080p (30/29.97/25/24/24sF/23.98/23.98sF/ 50/59.94/60)
		1080i (60/59.94/50)
	SMPTE-296M	720p (60/59.94/50)
	SMPTE-260M	1035i (60/59.94)
	SMPTE-125M	480i (59.94)
	ITU-R BT.656	576i (50)
2K Format	2048 x 1080p (24/24sF/23.98/23.98sF)	
Audio In	Embedded Audio / Analog Stereo (Phone Jack)	
Audio Out	Analog Stereo (Phone Jack), Internal speaker (Mixed Mono)	
Power	DC 12/24V (XLR-4pin (male) connector)	
Power Consumption (Approx.)	24 Watts(DC)/Max 2A	
Operating Temperature	0°C to 45°C (32°F to 113°F)	
Storage Temperature	-20 °C to 60 °C (-4 °F to 140 °F)	
Main Body Dimensions (mm/inch)	223 X 175 X 60 (8.78 X 6.89 X 2.36)	
Main Body Dimensions with stand (mm/inch)	260 X 194.2 X 90 (10.24 X 7.65 X 3.54)	
Box Dimensions (mm/inch)	330 X 250 X 180 (12.99 X 13.78 X 7.09)	
Weight	2.1kg / 4.63 lbs	
Basic Accessories	DC Power adapter, AC Power Cord & Cable, Camera Mount, Handle, Stand	
Optional Accessories	Acylic Protector, Rack Mountable Kit, HDMI Bracket, Sun-Hood, Carrying Bag With Hood	

* The specification above may be changed without notice.

* When using a DC Adapter other than the one supplied by the manufacturer, please be advised that the adapter with DC 12V/3A ~ 6A can be compatible with the monitor.