

# V-R72DP-2C



The Rack mounted and tiltable V-R72DP-2C represents leading edge technology in LCD/TFT imaging for broadcast and professional video applications. The V-R72DP-2C has the highest resolution TFT screens and completely digital signal processing. Analog signals are digitized using an advanced 10 bit process on each signal path with 4x over sampling and adaptive 5 line comb filter with exacting color space conversion. All video formats are scaled to fit on screen in the highest resolution using state of the art LSIs that incorporate 4 x 4 pixel interpolation with precision Gamma correction to product the best images available.

### ■ SPECIFICATIONS:

Viewing Area:	6.14" (H) x 3.27" (V)	Video Input:	2 X Composite
Aspect Ratio:	16 : 9 / 4 : 3		
Pixels:	800 (H) x 480 (V)		
Dot Pitch:	0.105mm x 0.16mm	Dimensions:	Width 19.12 Inch
Display:	7" Color TFT LCD		Height 5.14 Inch
Brightness:	380 cd		Depth 2.5 Inch
Power Requirement:	12 VDC, 3.0 Amp.	Weight:	5 lbs (Approx.)

Design and specifications are subject to change without notice.

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