

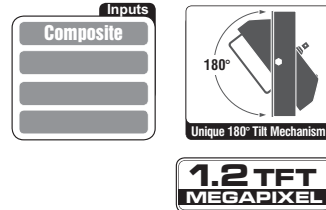
NEW



Price: \$2995.00

V-R72DP Dual 7-Inch 1.2 TFT-Megapixel™ Monitor Set with integrated 6 x 2 router / sequencer

Display (Viewing area)	7" (6.14" x 3.27")
Resolution (Pixels)	800 H x RGB x 480 V
Dot Pitch	0.065 mm x 0.175 mm
Brightness (in cd/m ²)	380 cd/m ²
System	NTSC/PAL auto rec
Inputs per panel (total)	6 Composite
Dimensions	19.12"W x 5.14"H x 2.5"D
Approx. Weight	5 lbs
Power Consumption	12 VDC, 3.0 Amps



The Rack mounted and tiltable **V-R72DP** is a unique product with an integrated 6 x 2 router / sequencer. The V-R72DP features 2 7-inch TFT-Megapixel™ screens and completely digital signal processing. Analog composite 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.

- High Resolution 7-inch wide screen 800 x RGB x 480 Dots with 1.2 million pixels
- 100% digital processing
- Analog signals converted to 10 bit digital
- High resolution scaling of all images
- Wide viewing radius - 130° horizontal and 120° vertical provides superior visibility when the viewer is not directly in front of the screen
- 380 candelas per square meter (cd/m²) luminance produces enhanced image quality in varying light and viewing conditions
- 400:1 ratio of contrast between black and white luminance values with response rates less than 30 ms results in excellent quality for moving images
- 4:3 and 16:9 screen aspect ratios for DTV applications in HD and SD formats
- Automatic NTSC/PAL format detection
- Standard Multiformat inputs:
 - 6 Composite Video PAL/NTSC
 - Loop through of all inputs signals
- Any of the 6 inputs can be routed to each screen
- Each screen can sequence through all active inputs
- Active output for video displayed on each screen
- Easy to see three color tally indicators
- Built in Color Bars
- Blue Screen for color adjustment
- Adjustment Settings Memory

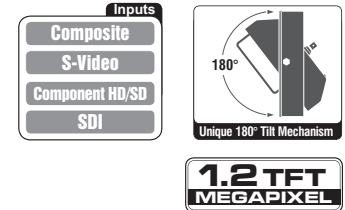
NEW



Price: \$2899.00

V-R72P-2SD Dual Screen 1.2 TFT-Megapixel™ Multiformat SDI and Analog HD/SD Monitor Set

Display (Viewing area)	7" (6.14" x 3.27")
Resolution (Pixels)	800 H x RGB x 480 V
Dot Pitch	0.065 mm x 0.175 mm
Brightness (in cd/m ²)	380 cd/m ²
System	NTSC/PAL auto rec
Inputs per panel (total)	1(2) Composite, 1(2) S-Video, 1(2) Component HD/SD, 1(2) SDI
Dimensions	19.12"W x 5.14"H x 2.5"D
Approx. Weight	5 lbs
Power Consumption	12 VDC, 3.0 Amps



The Rack mounted and tiltable **V-R72P-SD** represents leading edge technology in LCD/TFT imaging for broadcast and professional video applications. The V-R72P-2SD has the highest resolution TFT screens and completely digital signal processing. All SMPTE-259M/274M video standards and signal types are accepted and displayed on each screen of this model. 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.

- High Resolution 7-inch wide screen 800x480 Dots with 1.2 million pixels
- 100% digital processing
- Analog signals converted to 10 bit digital
- High resolution scaling of all images
- Wide viewing radius - 130° horizontal and 120° vertical provides superior visibility when the viewer is not directly in front of the screen
- 380 candelas per square meter (cd/m²) luminance produces enhanced image quality in varying light and viewing conditions
- 400:1 ratio of contrast between black and white luminance values with response rates less than 30 ms results in excellent quality for moving images
- 4:3 and 16:9 screen aspect ratios for DTV applications in HD and SD formats
- Works with all analog SMPTE/ITU production formats and frame rates
- Standard Multiformat inputs:
 - SDI (ITU-R BT601 format)
 - Component Analog SD/SD
 - Composite Video PAL/NTSC
 - Y/C (S-Video)
 - Loop through of all inputs signals
- Easy to see three color tally indicators
- Built in Color Bars
- Adjustment Settings Memory