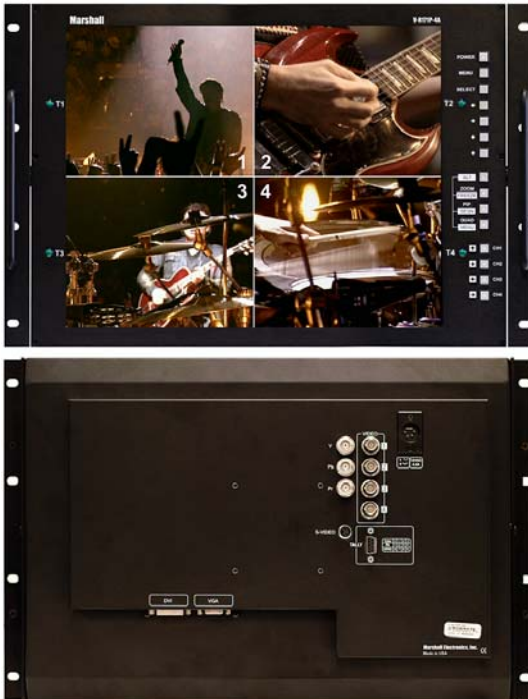


**Marshall
Electronics**

V-R171P-4A

**17" Rack Mountable LCD Monitor with Built-in
Quad Splitter & Sequential Switcher**



Features

- High Resolution LCD panel - 1280 x 1024 pixels
- Unique Ultra Wide Viewing Angle LCD Panel - 170 degrees in any direction
- Bright 250 candle luminance
- Built-in Quad Splitter/Sequential Switcher
- Software driven 16:9 to 4:3 ratio switch
- Compact design fits in EIA standard rack 8U high
- Unique 180 degree tilt adjustment while mounted in rack
- Available in NTSC or PAL format

The V-R171P-4A is a 17" LCD rack mounted unit that features a built-in Quad Splitter with Sequential Switcher. This high resolution LCD panel has a pixel count 1280 x 1024, capable of producing nearly 17 million colors, and fits in a standard 19" rack 8U high. The Quad Splitter allows all of the four channels to appear on the monitor simultaneously either using the full screen or picture-in-picture mode. Other features include digital freeze and zoom functions as well as 16:9 aspect ratio via an on-screen menu. For added flexibility, this unit can accommodate 4 composite video, 1 S-Video, 1 DVI, or 1 SXGA for computer monitoring (S-Video, DVI, and SXGA inputs are only available in full screen mode). The unit includes power supply and owner's manual.

Specifications	
Display (Viewing Area)	17" (13.30" x 8.75 ")
Resolution (Pixels)	1280H x 1024V
Dot Pitch	0.264mm x 0.264mm
Brightness (in cd/m ²)	250
System	NTSC - V-R171P-4 PAL - V-R171P-4-PAL
Inputs	4 Composite, 1 S-Video, 1 DVI, 1 SXGA
Dimensions	19.125"W x 13.80"H x 2.5"D
Approx. Weight	13 lbs
Power Consumption	12 VDC, 3.0 Amps