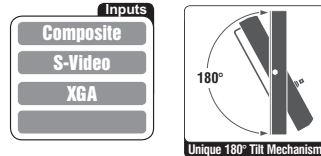


Price: \$2699.00

V-R151P-4 15" Rack Mountable LCD Monitor with Built-in Quad Splitter and Sequential Switcher

Display (Viewing area)	15.1" (11.69" x 9.12")
Resolution (Pixels)	1024 H x RGB x 768 V
Dot Pitch	0.297 mm x 0.302 mm
Brightness (in cd/m ²)	250 cd/m ²
System	NTSC: V-R151P-4, PAL: V-R151P-4-PAL
Inputs	1 S-Video, 4 Composite, 1 XGA
Dimensions	19.12"W x 10.5"H x 2.25"D
Approx. Weight	10 lbs
Power Consumption	12 VDC, 2.0 Amps



The **V-R151P-4** is a 15" LCD rack mounted unit 6U high that includes Quad Splitter and Sequential Switcher. This panel has 1024 x 768 pixels producing a true high resolution image. The Quad Splitter allows all of the four channels to appear on the monitor simultaneously either using full screen or picture-in-picture mode. For added flexibility, this unit can accommodate composite video, S-Video or XGA for computer monitoring (S-Video and XGA inputs are only available in full screen mode). Unit includes power supply and owners manual.

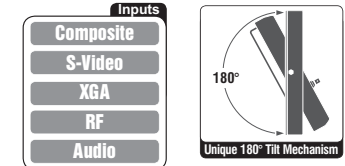
- High Resolution LCD panel, 1024 x RGB x 768 pixels, 786,432 total
- Bright 250 cd/m² candle luminance
- Ultra-compact design fits in EIA standard rack 6U high
- Built-in Quad Splitter/Sequential Switcher
- 90 degree tilt adjustment while mounted in rack
- Available in NTSC or PAL format



Price: \$4995.00

V-R154P 15" Rack Mountable LCD Monitor with Built-in TV Tuner, Quad Splitter, Sequential Switcher and Stereo Audio

Display (Viewing area)	15.1" (11.69" x 9.12")
Resolution (Pixels)	1024 H x RGB x 768 V
Dot Pitch	0.297 mm x 0.302 mm
Brightness (in cd/m ²)	250 cd/m ²
System	NTSC: V-R154P, PAL: V-R154P-PAL
Inputs	Video: 1 S-Video, 4 Composite, 1 XGA, 1 RF(TV) (NTSC only). Audio: 8 Balanced XLR, 1 RF Stereo pair (TV)
Dimensions	19.12"W x 13.80"H x 3.33"D
Approx. Weight	14 lbs
Power Consumption	12 VDC, 5.0 Amps



The **V-R154P** is a 15" LCD rack mounted unit with a built-in 125 channel TV Tuner, Quad Splitter, and Sequential Switcher / Router with Stereo Audio. This panel has 1024 x 768 pixels producing a true high resolution image. The Quad Splitter allows all of the four channels to appear on the monitor simultaneously either using full screen or picture-in-picture mode. The unit fits into a EIA standard 19" rack, 8U high. The unit is controlled and calibrated using an on screen display while using the front mounted buttons for adjustment. The built-in audio system has four balanced stereo inputs that are mono compatible which automatically default to the video source selected or can select any audio source to accompany any video source. For added flexibility, this unit can accommodate composite video, S-Video or XGA for computer monitoring (TV, S-Video and XGA inputs are only available in full screen mode). Unit includes power supply and owners manual.

- High Resolution LCD panel, 1024 x RGB x 768 pixels, 786,432 total
- Bright 250 cd/m² candle luminance
- Built-in Speakers
- Built-in Quad Splitter/Sequential Switcher
- Built-in Bar Graph Indicator
- Built-in 125 Channel TV Tuner (NTSC only)
- Four self-powered tally lights
- Unique 180 degree tilt adjustment while mounted in rack
- Available in NTSC or PAL format