



Price: \$3299.00

V-R71PA-SDI 7" 16:9 Wide Screen Rack Mounted Active Matrix LCD Panel with SDI, S-Video and Composite Video with Built-in 2-way Stereo Audio

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| Display (Viewing area) | 7" (6.07" x 3.41") |
| Resolution (Pixels) | 1440 H x 234 V |
| Dot Pitch | 0.108 mm x 0.375 mm |
| Brightness (in cd/m²) | 400 cd/m ² |
| System | NTSC/PAL auto rec |
| Inputs | Video: 1 S-Video, 1 Composite, 1 SDI. Audio: 4 SDI Embedded, 2 AES/EBU Stereo Pair, 4 Balanced Analog XLR |
| Dimensions | 19.12"W x 5.14"H x 2.65"D |
| Approx. Weight | 5 lbs |
| Power Consumption | 12 VDC, 4.0 Amps |

Inputs

- Composite
- S-Video
- SDI
- Balanced Audio
- AES/EBU
- SDI Embedded Audio

Unique 180° Tilt Mechanism

At just 3 rack spaces high, the **V-R71PA-SDI** is loaded with features and flexibility. This unit accepts SDI, S-Video, and composite video sources with loop through in a 16:9 or 4:3 ratio. Two stereo pairs of audio may be inputted via 1 SDI embedded, or 2 AES/EBU, or 4 balanced XLR inputs. Simultaneous visual monitoring of up to 4 audio channels is obtained using a high-resolution LED bar display, while one selectable pair of audio is monitored via 2-way full range stereo speakers. Using a new revolutionary Class D all digital power amplifier, the V-R71PA-SDI delivers 5 watts per channel of high fidelity audio, but produces virtually zero heat. Other features include NTSC/PAL auto recognition (Composite and S-Video), a color bar generator, controls for volume, color, tint, contrast, and brightness. The unit includes power supply and owners manual.

- High Resolution, 1440 x 234 pixels, 336,960 total
- Ultra bright 400 cd/m² candle luminance
- Video inputs include SDI (SMPTE 259M), S-Video and Composite
- Switchable 4:3 and 16:9 ratios
- Audio inputs include SDI embedded, AES/EBU digital (up to 24-bit resolution) and Balanced Analog
- Revolutionary Class D digital audio amplifier offers 5 watts RMS per channel
- Color, tint, brightness and contrast controls
- Built-in memory saves current setup when unit is powered down
- Built-in Color Bar Generator
- Unique 180 degree tilt adjustment while mounted in rack



Price: \$1999.00

V-R81PA 7.9" Rack Mounted Full Color Active Matrix LCD Panel with 2 Composite Video inputs and 1 S-Video input with 4 independent balanced audio inputs

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|---|--|
| Display (Viewing area) | 7.9" (6.35" x 4.64") |
| Resolution (Pixels) | 1440 H x 234 V |
| Dot Pitch | 0.112 mm x 0.504 mm |
| Brightness (in cd/m²) | 350 cd/m ² |
| System | NTSC/PAL auto rec |
| Inputs | Video: 1 S-Video, 2 Composite. Audio: 4 Balanced Analog XLR |
| Dimensions | 19.125"W x 6.85"H x 2.65"D |
| Approx. Weight | 6 lbs |
| Power Consumption | 12 VDC, 3.0 Amps |

Inputs

- Composite
- S-Video
- Balanced Audio

Unique 180° Tilt Mechanism

The **V-R81PA** is a rack mountable unit that has a 7.9" active matrix LCD panel with auto NTSC/PAL recognition and 4 separate audio input channels. The video section has two composite video inputs and one S-Video input, each with active loop through feature. The four audio channels are inputted via the 4 balanced XLR inputs, and have a passive loop through for each channel. Simultaneous visual monitoring of the 4 audio channels is obtained using the LED bar graph display. Each speaker can output any of the four audio channels and selected channel output is indicated by a highly visible LED number display. Complete controls for color, tint, contrast, and brightness are provided via an on-screen menu. The unit includes power supply, manual and fits into standard EIA 19" rack, at 4U high.

- High Resolution, 1440 x 234 pixels, 336,960 total
- Ultra bright 350 cd/m² candle luminance
- 4 Independent analog audio inputs via balanced XLR connectors with passive loop through feature
- NTSC/PAL auto recognition
- 3-Position Switch for Input Audio Meter Lever Calibration. 0 VU = -10dBu, 0dBu or +4dBu
- Built-in Speakers with Bar Graph Indicators
- 2 composite video inputs and an S-Video input with active loop through feature and automatic 75Ω termination
- Three color, self-powered tally system
- On screen menu controls color, tint, brightness and contrast controls
- Unique 180 degree tilt adjustment while mounted in rack
- Dry Erase Marker for easy identifying of screen is included