



Price \$1799.00

V-R563P

Triple 5.6" Rack Mounted Full Color Active Matrix LCD Panel

Display (Viewing area)	5.6" (4.46" x 3.33")
Resolution (Pixels)	960 H x 234 V
Dot Pitch	0.118 mm x 0.362 mm
Brightness (in cd/m ²)	350 cd/m ²
System	NTSC/PAL auto rec
Inputs per panel (total)	2 (6) Composite
Dimensions	19.125"W x 5.14"H x 2.5"D
Approx. Weight	5 lbs
Power Consumption	12 VDC, 2.0 Amps

The **V-R563P** is a rack mounted unit that has three independently controlled 5.6" active matrix LCD panels with active loop through feature. These 5.6" panels have 960 x 234 pixels producing a true high resolution image. This unit also has a unique feature that allows the unit to tilt up or down for optimum viewing angle. The unit fits into an EIA standard 19" rack, 3U high. Each screen has two composite video inputs and outputs, and 3 color tally system. Each of the three screens has a built-in color bar generator, individual front mounted selector buttons with LED indicators and color, tint, brightness and contrast controls. The unit includes power supply, manual and features auto recognition for NTSC or PAL.

- High Resolution, 960 x 234 pixels, 224,640 total
- Ultra bright 350 cd/m² candle luminance
- Two composite video inputs per monitor with active loop through feature and automatic 75Ω termination
- Low power consumption and heat dissipation for mobile applications
- Individual color, tint, brightness and contrast controls for each panel
- Three color, self-powered tally system provided for each panel
- NTSC/PAL auto recognition
- Built-in Color Bar Generator
- Unique 180 degree tilt adjustment while mounted in rack