



Price \$3299.00

V-R25P

Ten 2.5" LCD's Rack Mounted Panel with Auto NTSC/PAL Detection

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|------------------------------------|---------------------------|
| Display (Viewing area) | 2.5" (1.97" x 1.48") |
| Resolution (Pixels) | 480 H x 234 V |
| Dot Pitch | 0.105 mm x 0.16 mm |
| Brightness (in cd/m ²) | 250 cd/m ² |
| System | NTSC/PAL auto rec |
| Inputs per panel (total) | 1 (10) Composite |
| Dimensions | 19.12"W x 5.14"H x 2.65"D |
| Approx. Weight | 5 lbs |
| Power Consumption | 12 VDC, 3.0 Amps |

The **V-R25P** is a rack mountable unit that has ten 2.5" active matrix LCD panels with active loop through feature. These 2.5" panels have 480 x 234 pixels producing a true high resolution image. This unit, as well as all Marshall rack mounted panels 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 NTSC/PAL auto-signal recognition. If there is no video signal present, a blue screen will appear. Unit is turned on and off by using the small toggle switch located on the side of the unit and is accessed by tilting the unit down. The unit includes power supply, instructions and dry erase marker for labeling screens.

- High Resolution, 480 x 234 pixels, 112,320 total
- Ten 75Ω Self-Terminated Composite Video Inputs with active loop through feature
- Automatic NTSC/PAL Video Signal Detection, screen will turn blue with the absence of input signal
- Unique 180 degree tilt adjustment while mounted in rack
- Dry Erase Marker for easy identifying of screens is included
- Winner of the Mario Award at NAB 2000

