

V-R221P-V



The V-R221P-V is a 22", high resolution (1600 x 1024) wide screen LCD panel capable of producing nearly 17 million different colors. Inputs include NTSC/PAL auto recognition composite video, S-Video, analog RGB, TV tuner and WSXGA. Among the many on-screen features that this screen offers are: saturation, contrast, brightness, hue, horizontal and vertical positioning, color temperature and 4:3 to 16:9 ratio selection. This panel is built into an enclosure constructed of aluminum and steel with a professional black finish. Unit comes complete with remote control, power supply and owners manual.

- High resolution wide format monitor with total of 1,638K pixels
- Software driven 16:9 to 4:3 switch
- Slim (Only 2.1") and lightweight design
- VESA 75mm mount compliant
- NTSC/PAL switchable
- Weighs only 27.94 lbs

SPECIFICATIONS:

Viewing Area:	22 Inch diagonal	Video Input:	1 x Composite
Aspect Ratio:	4 : 3		1 x S-Video, 1 x WSXGA
Pixels:	1600 (H) x 1024 (V)		
Dot Pitch:	0.270mm x 0.270mm	Dimensions:	Width 22.50 Inch
Display:	22" Active Matrix LCD		Height 16.35 Inch
Brightness:	210 cd		Depth 1.109 Inch
Power Requirement:	V-R221P-H: 15V, 3.2A		Weight 27.94 lbs.
	V-R221P-V: 18V, 3.2A		

Design and specifications are subject to change without notice.