

Marshall Electronics V-R35P

3.5" Ten LCD Screen Rack Mountable Panel with Composite Inputs & Auto NTSC/PAL Detection

The **V-R35P** is a rack mounted unit that has ten 3.5" active matrix LCD panels and accepts composite inputs with reclocked loop-through capability. This unit has a unique feature that allows the unit to tilt up or down for optimum viewing angle. The unit fits in an EIA standard 19" rack -- three rack spaces high. Each of the ten screens has auto-signal recognition and auto PAL/NTSC recognition built-in. A blue screen will appear in the event of a signal loss. The V-R35P comes complete with a power supply.

- High Resolution 320 × 234 pixels
- Self-Terminated Video Inputs with active loop-through
- Automatic NTSC/PAL Video Signal Detection screen
- 90 degree tilt adjustment while mounted in rack



Panel	Number of Panels	10
	Panel Size	3.5"
	Resolution	320 H × 234 V
	Part Number	V-R35P
	Aspect Ratio	3:2
	Active Area	71.6 mm x 52.65 mm
	Type	LCD Panel
	Brightness	250
	Color Gamut	YUV, RGB
	Backlight type	LED
Input Connectors	Loss of Input Curtain	Yes
	Color Temperature	D65
	Self-Sensing	Yes
	Video Format	NTSC/PAL
Output Connectors	Re-clocked/Re-Shaped	Yes
	CVBS	Yes
	SD-SDI	No
Input Connectors	CVBS	Yes
	SD-SDI	No
Power	Input Status Display	Yes
	Pivot Angle	Yes
	Handles/Rack Ears	Yes
Compliance	Voltage	12 VDC
	Consumption	12 VDC, 3.0 Amps
	Power Switch	Yes
	Connector	2 pin twist lock
Environmental	Compliance	CE approved
	Operating Temperature (C°)	32° F to 104° F
	Storage Temperature (C°)	-14° F to 140° F
	Rack Unit dimensions	18.96"W × 5.2"H × 2.5"D
	Weight (Main Body)	5 lbs