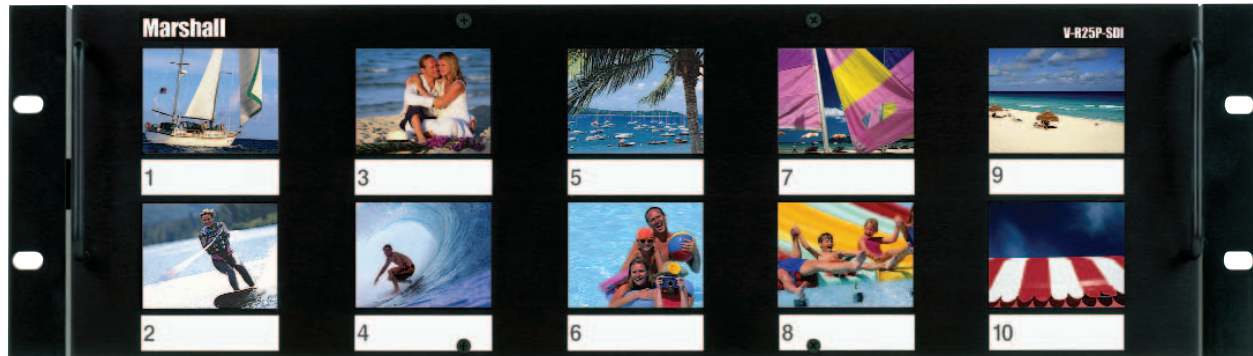
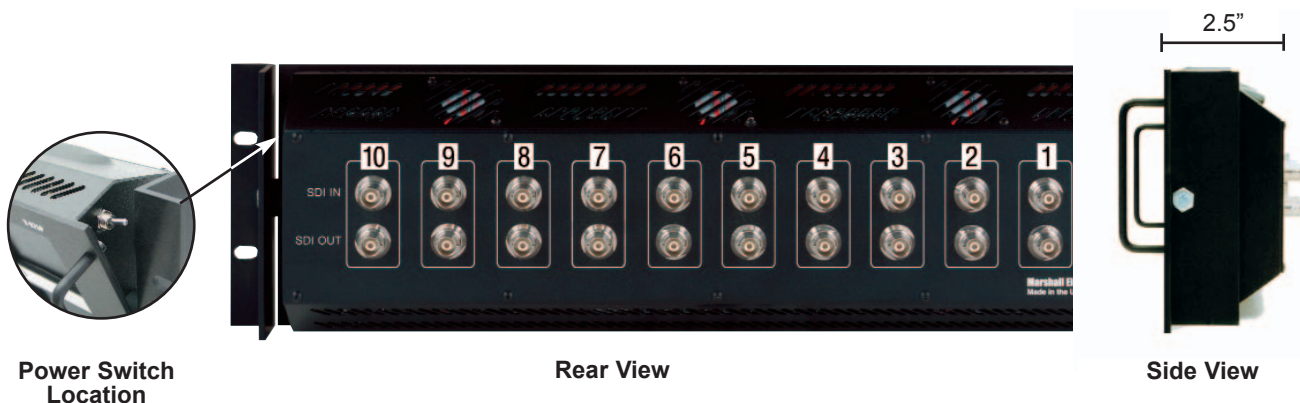


The **V-R25P** is a rack mounted unit that has ten 2.5" active matrix LCD panels with loop through capability. These 2.5" panels have 480x234 pixels making them a true high resolution LCD panel. This unit also has a unique feature that allows the unit to tilt up or down for optimum viewing angle. The unit fits into a EIA standard 19" rack, three rack spaces high. Each of the ten screens has auto-signal recognition and auto PAL/NTSC recognition built in. If there is no video signal going to the screen, a blue screen will appear. Unit comes complete with power supply. Unit is turned on and off by using the small toggle switch located on the right side of the unit and is accessed by tilting the unit slightly down.



The operation of the V-R25P is fairly straightforward, however, it is important to take note of the following:

1. The V-R25P has been designed to fit in a 3U space on your rack. It may be necessary to center the unit up or down in order to not touch any adjacent units in your rack when tilting unit up or down.
2. Each LCD Panel comes with a protective plastic film that must be removed by carefully lifting the film from the folded corner and peeling it off. Be certain not to apply any pressure on the LCD panels, they are fragile and can break. Scratched, cracked or broken LCD screens are not covered by our warranty.
3. The V-R25P uses 12VDC, 3.0amp regulated power. Be certain that these specifications are met when using a power supply other than the one supplied to you by Marshall Electronics.
4. The center pin on the coaxial power connector for the V-R25P is the POSITIVE terminal and the outside ring is NEGATIVE. Any battery operation of the V-R25P must have this polarity configuration.
5. The Video inputs on the rear of the panel are 75 Ohm self-terminated. The loop through outputs are not self-terminated and travel through active components. The loop through feature is active as long as power is supplied to the unit. The unit does not have to be in the ON position to activate the loophrough feature.



Power Switch Location

Rear View

Side View

Display	Viewing Area	Dot Pitch	Picture Elements	Inputs	Color Bars	Dimensions	Power Consumption
2.5" LCD Active Matrix	1.97" x 1.48" each panel	0.105mm x 0.161mm	480H x 234V	NTSC/PAL auto recognition	N/A	19.125W x 5.14H x 3.75D	12 VDC 3.0 Amps

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Warranty

Marshall Electronics warrants to the first consumer, that this **V-R25P** rackmount monitor will, under normal use, be free from defects in workmanship and materials, when received in its original container, for a period of one year from the purchase date.

This warranty is extended to the first consumer only and proof of purchase is necessary to honor the warranty. If there is no proof of purchase provided with a warranty claim, Marshall Electronics reserves the right, not to honor the warranty set forth above. Therefore, labor, shipping and parts may be charged to you.

This warranty does not apply to product exterior and cosmetics. Misuse, abnormal service or handling, improper alterations or modifications in design or construction, voids this warranty. No sales personnel of the seller, nor any other person is authorized to make any warranties other than those described above, or to extend the duration of any warranties on behalf of Marshall Electronics, beyond the time period described above.

Due to constant effort to improve products and product features, specifications may change without notice.