



VMTRPM-15 Series 15" Panel-Mount Touch Screen Monitor

- 5-Wire Resistive or P-Cap Touch
- Steel Panel-Mount Enclosure
- Video Inputs: VGA, HDMI DisplayPort
- Lockable On-Screen Display (OSD) Controls
- Auto Re-Start After Power Loss
- **TRU-Tuff** Ensures Maximum Shock/Vibration Resistance
- 3-Year Warranty

The VMTRP-15R-24 15" industrial-grade touch screen monitors feature rugged steel panel-mount enclosures. The 5-wire resistive touch screen can be activated by almost any object—gloved finger, stylus, pen, etc. They are ideal for use in manufacturing plants, food processing or any other areas where a rugged, flush-mounted touch screen solution is desired. An extensive list of OEM options enables you to customize the VMTRP-15R-24 monitor to meet your exact needs.

All **TRU-Vu** industrial LCD monitors are specifically designed for use in demanding applications. Every **TRU-Vu** monitor utilizes industrial-grade components and high-end LCD panels not found in retail/consumer-grade monitors. This ensures superior image quality, improved performance and greater durability. Our 3-Year Warranty ensures you of reliable worry-free operation. Visit www.TRU-VuMonitors.com for more details.

Specifications

MODEL	VMTRPM-15R-24	VMWTRPM-15U
LCD Panel	15" Color TN LCD Panel (LED Backlights)	
Touch Technology	5-Wire Resistive Touch	
Touch Interface	USB	
Resolution	1024 x 768 (XGA)	
Viewable Area	11.97" (W) x 8.98" (H) (304.12 x 228.09 mm)	
Pixel Pitch	0.297mm	
Display Colors	16.2 M	
Aspect Ratio	4:3	
Brightness	350 nits	
Contrast Ratio	700:1	
Response Time	8 msec Trf	
Viewing Angle	160° (H) x 150° (W)	
Control	OSD (On-Screen Display) via Rear Panel Pushbuttons	
Video Inputs	VGA, HDMI, DisplayPort	VGA, HDMI, Composite BNC Loop-Thru
Power Requirement	12-24VDC (2.5mm Barrel Plug)	
Enclosure	Steel Panel-Mount (Rear Clamp)	
Operating Temp.	32° to 122°F (0° to 50°C)	
Humidity	8-90%RH	
Shock	50 G (20 msec, ½ sine)	
Vibration	1.5G RMS 10-200 HZ	
Dimensions	15.98" (W) x 12.39" (H) (405.80 x 314.60 mm)	
Warranty	3 Years	