



### SRMT-10.1 Series

#### 10.1" Sunlight Readable Touch Screen Monitor

- Projected Capacitive Touch Screen
- Automatic Ambient Light Sensor
- Video Inputs: VGA, HDMI, DisplayPort
- Lockable On-Screen Display (OSD) Controls
- Auto Re-Start After Power Loss
- **TRU-Tuff** Ensures Maximum Shock/Vibration Resistance
- Available with Waterproof Panel-Mount Enclosure
- 3 Year Warranty

The SRMT-10.1 touch screen monitors are available with resistive or projected capacitive touch technology. The screen can be activated via a finger, gloved hand, credit card or stylus. The P-Cap models can only be activated via an exposed human finger or with thin surgical gloves. They also provide multi-touch capability. They are ideal for use in a wide range of industrial, law enforcement, marine, military, advertising, commercial and material handling applications. An extensive list of OEM options enables you to customize the SRMT-10.1 Series 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-

	Specifications	
MODEL	SRMTR-10.1R	SRMTP-10.1R
LCD Panel	10.1" Color TN Panel	
Touch Interface	5-Wire Resistive	Projected Capacitive
Controller	USB	
Resolution	1024 x 600	
Display Area	8.76" (W) x 4.93" (H) (222.72 x 125.28 mm)	
Pixel Pitch	.2175 x .2088	
Display Colors	16:7 M	
Aspect Ratio	16:10	
Brightness	1000 nits	
Contrast Ratio	500:1	
Viewing Angle	140° (H) x 120° (V)	
Response Time	16 msec Trf	
Control	OSD (On-Screen Display) via Rear Panel Pushbuttons	
Video Inputs	VGA, HDMI, DisplayPort	
Power Requirement	12-24 VDC (Locking 2.5mm Connector)	
Power Consumption	TBD	
Enclosure	Powder-Coated Steel	
Mounting	75 x 75 mm Rear VESA Mount Holes	
Operating Temperature	+14° to +140° F (-10° to +60° C)	
Humidity	5 - 90% RH	
Shock	50G, 20ms, Half-sine wave	
Vibration	1.5G (10-200 Hz, P-P) 30 mins./axis (X,Y,Z)	
Dimensions	TBD	
Weight	Approx 2.4 lbs	