



SRM-10.4 Series 10.4" Sunlight Readable Monitors

- Produces Clear, Sharp Images Even in Direct, Bright Sunlight
- 1,000 nits Brightness
- **TRU-Tuff** Ensures Maximum Shock/Vibration Resistance
- Lockable OSD (On-Screen Display) Controls
- Auto Re-Start After Power Loss

The SRM-10.4 Series Sunlight Readable LCD monitors are designed to operate in direct bright sunlight, or in other high ambient-light conditions. They utilize state-of-the-art LED backlights to produce over 1,000 nits of brightness (vs. 250-300 nits for standard monitors). This results in amazingly bright, crystal-clear images, even with direct, bright sunlight on the face of the screen. SRM-10.4 Sunlight Readable monitors will eliminate the need for sun-shields, squinting or straining to see washed-out images.

The SRM-10.4 Series Sunlight Readable LCD monitors are built with industrial-grade components, and receive our exclusive **TRU-Tuff** treatment. The **TRU-Tuff** process includes: RTV silicone on all connections and critical components; all wires are dressed, tie-wrapped and secured; and ThreadLock on all screws. This, plus the rugged powder-coated steel enclosure, ensures maximum shock and vibration resistance. These monitors are ideal for a wide range of demanding applications including industrial, military, law enforcement, aviation, marine, inspection, surveying, cranes, oceanic, entertainment and transportation. **TRU-Vu** monitors are backed by our full 3-Year Warranty.

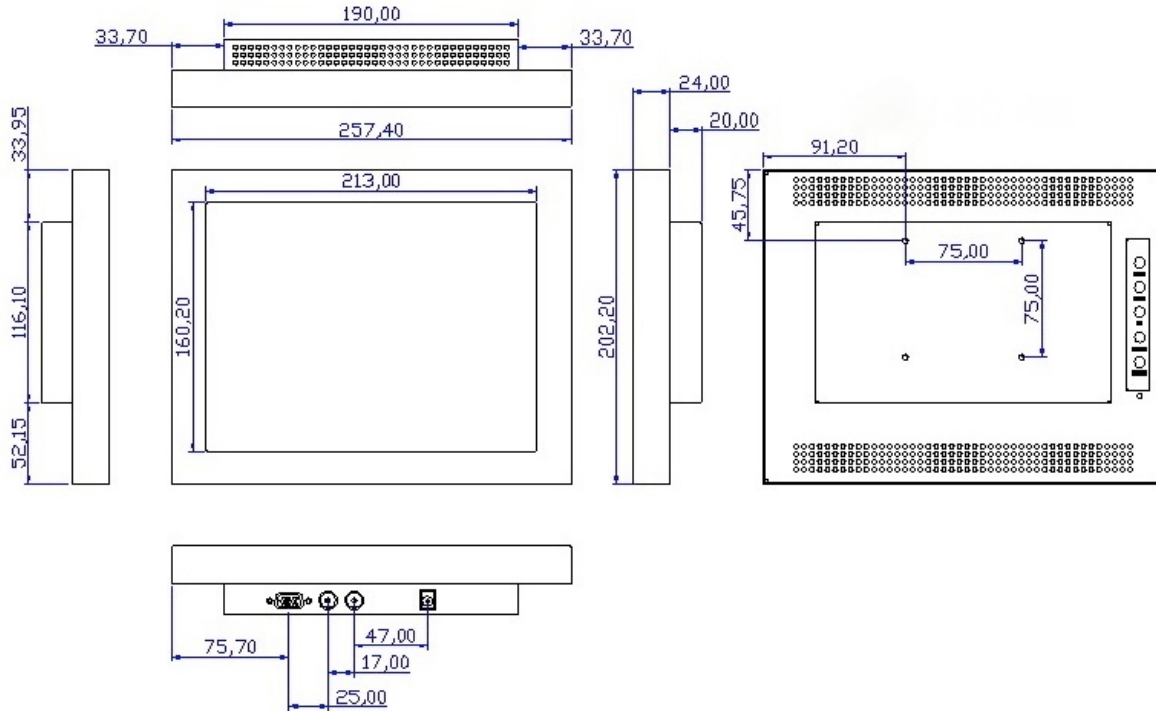
Specifications

MODEL	SRM-10.4S	SRM-10.4B
LCD Panel	10.4" Color LCD; LED Backlights	
Resolution	800 x 600 (SVGA)	
Viewable Area	8.31" (W) x 6.24" (H) (211.2 x 158.4 mm)	
Pixel Pitch	0.264	
Display Colors	16.2M	
Aspect Ratio	4:3	
Brightness	1,000 nits	
Contrast Ratio	700:1	
Viewing Angle	160° (H) x 130° (V)	
Response Time	15 msec	
Control	OSD (On-Screen Display) via Rear Panel Pushbuttons	
Video Inputs	VGA, S-Video, Composite (BNC) NTSC/PAL Auto-Recognition	VGA, Composite BNC Loop-Thru, NTSC/PAL Auto-Recognition
Power Requirement	12 VDC (2.1 mm Barrel Plug); 90-240 VAC via Included Power Brick	
Power Consumption	13W (1.08 A @ 12 VDC)	
Enclosure	Powder-Coated Steel	
Mounting	75 x 75 mm Rear VESA Mount Holes	
Operating Temperature	-22° to +140° F (-30° 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	10.13" (W) x 7.96" (H) x 1.73" (D) (257.4 x 202.2 x 44 mm)	
Weight	3.30 lbs. (1.52 kg)	
Warranty	3-Years	

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Dimensions: (mm)



Standard Accessories:

- 90-240 VAC Power Brick

Available Options:

- Automated Ambient Light Sensor
- Dim-To-Black Hotkeys
- Move OSD Control Buttons onto Front Bezel
- NEMA 4 Waterproof Enclosure
- Protective/Anti-Glare Glass
- 1024 x 768 Resolution
- 1,500 Nits Brightness
- DVI Video Input
- 11-36 VDC Operation
- Optical Bonding
- HD-SDI Video Input
- Panel Mount
- Open-Frame Configuration
- Private Label
- Other Customer - Specific Modifications