



SRMW-17C-H

17" Waterproof Sunlight Readable LCD Monitor

- 1,000 nits Brightness
- Produces Clear, Sharp Images Even in Direct, Bright Sunlight
- Waterproof NEMA 4X Stainless Steel Enclosure
- Video Inputs: VGA, DVI-D
- Operating Temperature: -22 °F to 185 °F (-30 ° to + 85 °C)
- Dim-To-Black Function
- Auto Re-Start After Power Loss
- **TRU-Tuff** Ensures Maximum Shock & Vibration Resistance
- 3 Year Warranty

The SRMW-17C-H Sunlight Readable 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. The SRMW-17C-H features a rugged NEMA 4X stainless steel enclosure. It is completely sealed and will withstand rain, snow, sleet, etc. These are ideal for outdoor use in a wide range of demanding applications including military, law enforcement, stadiums, amusement parks, advertising, transportation, marine, auto racing, oil and gas, inspection and other industries where outdoor use and viewability in direct sunlight is crucial.

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	SRMW-17C-H
LCD Panel	17" Color TN Panel; LED Backlights
Resolution	1280 x 1024 (SXGA)
Viewable Area	13.30" (W) x 10.64" (H) (337.9 x 270.3 mm)
Pixel Pitch	0.264mm
Display Colors	16.7 Million
Aspect Ratio	4:3 (5:4)
Brightness	1,000 nits
Contrast Ratio	1,000:1
Dim-To-Black Function	Standard
Viewing Angle	160° (H) x 140° (V)
Response Time	30 msec Trf
Control	OSD (On-Screen Display) via Front Panel Pushbuttons
Video Inputs	VGA, DVI-D
Power Requirement	90-240 VAC
Power Consumption	TBD
Enclosure	Stainless Steel; NEMA 4X Waterproof
Mounting	100x100mm Rear VESA Hole Pattern
Operating Temperature	-22° to +185° F (-30° to +85° C)
Humidity	5-90% RH
Shock	50 G (20 msec, ½ sine)
Vibration	1.5G RMS 10-200 HZ
Dimensions	TBD
Weight	TBD
Warranty	3 Years