



SRMHW-15C

15" Waterproof Sunlight Readable Monitors

- 1,500 nits Brightness
- Produces Clear, Sharp Images Even in Direct Bright Sunlight
- Waterproof NEMA 4X Stainless Steel Enclosure
- Video Inputs: VGA, DVI-D
- Operating Temperature: 32°F to +149°F (0° to +65°C)
- Dim-To-Black Function
- Auto Re-Start After Power Loss
- 3 Year Warranty

The SRMHW-15C waterproof sunlight readable monitors are designed to operate in direct bright sunlight, or in other high ambient-light conditions. The SRMHW-15C 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 applications and industries where viewability outdoors in direct sunlight is crucial. The Dim-To-Black function enables users to dim the brightness of the monitor as needed via front OSD buttons.

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	SRMHW-15C
LCD Panel	15" Color TN Panel (LED Backlights)
Touch Screen Type	Projected Capacitive Touch
Touch Screen Interface	USB
Resolution	1024 x 768 (XGA)
Viewable Area	11.97" (W) x 8.98" (H) (304.138 x 228.096 mm)
Pixel Pitch	0.297mm
Display Colors	16.2M
Aspect Ratio	4:3
Brightness	1,500 nits
Contrast Ratio	700:1
Viewing Angle	170° (H) x 160° (V)
Response Time	8 msec Trf
Control	OSD (On-Screen Display) via Front Panel Pushbuttons
Video Inputs	VGA, DVI-D
Power Requirement	90-240 VAC
Enclosure	Stainless Steel; NEMA 4X Waterproof
Mounting	75 x 75 mm VESA Hole Pattern or Rear Panel
Operating Temperature	32° to +149° F (0° to +65° C)
Humidity	5-90% RH
Shock	50 G (20 msec, 1/2 sine)
Vibration	1.5G RMS 10-200 Hz
Dimensions	TBD
Weight	TBD