



SRMH-15S-WRL

15" Sunlight Readable Monitors

- Specifically Designed For Use With Wireless Video Systems, Aircraft and FPV; Will Not Go Into Sleep Mode
- Produces Clear, Sharp Images Even in Direct Bright Sunlight
- 1,700 nits Brightness
- LED Backlights
- High Shock & Vibration Resistance
- Lockable On-Screen Display Controls
- 3-Year Warranty

The SRMH-15S-WRL 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 1,700 nits of brightness. This results in amazingly bright, crystal-clear images, even with direct, bright sunlight on the face of the screen. The SRMH-15S-WRL Sunlight Readable monitors are ideal for use with **wireless video systems**. They will recognize and accept the lower-strength video signal typical with wireless video transmission; they will not go into Sleep Mode. This ensures uninterrupted video images to your ground station, operator or FPV system. These are ideal for use with military or commercial helicopters and airplanes, outdoor/remote surveillance systems, FPV systems, and any other wireless video systems.

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.

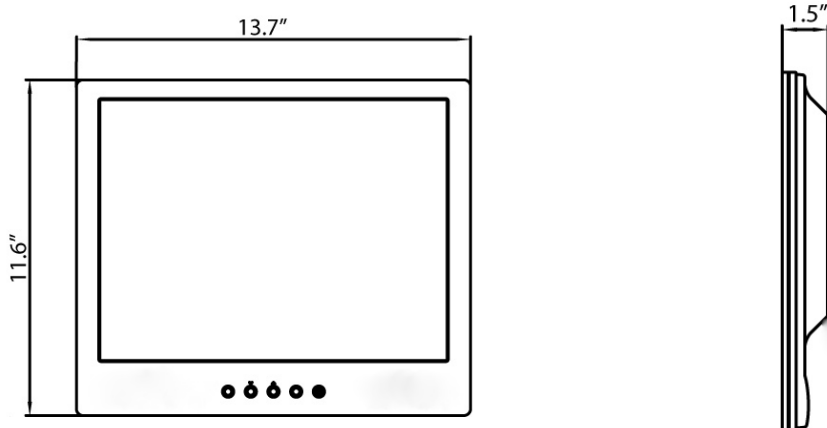
Specifications

MODEL	SRMH-15S-WRL
LCD Panel	15" Color TFT LCD Monitor
Resolution	1024 x 768 (XGA)
Backlights	LED
Viewable Area	11.97" (W) x 8.98" (H) (304.03 x 228.09 mm)
Pixel Pitch	0.297mm x 0.297mm
Display Colors	16.2 Million
Aspect Ratio	4:3
Brightness	1,700 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, S-Video, Composite (BNC) NTSC/PAL Auto-Recognition
In / Output Impedance	75Ω / Auto Terminating Output
Power Requirement	12 VDC (90-240 VAC with Included Power Brick)
Power Consumption	50 Watts
Enclosure	ABS
Mounting	Via 75x75mm Rear VESA Hole Pattern
Operating Temperature	-22° to 185° F / -30° to 85° C
Humidity	5-90% RH
Shock	50 G (20 msec, 1/2 sine)
Vibration	1.5G RMS 10-200 HZ
Dimensions	13.7" (W) x 10.9" (H) x 1.5" (D) / 347.97 (W) x 276.86 (H) x 38.09 (D) mm
Weight	4.9 lbs. / 2.22 kg

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Dimensions



Standard Accessories:

- 90-240 VAC Power Brick
- VGA Cable

Available Options:

- Protective/Anti-Glare Glass
- DVI Video Input
- Internal Speakers
- Open-Frame Configuration
- Private Label
- Other Customer - Specific Modifications