

15" SUNLIGHT READABLE LCD MONITOR (SV-1505L-PM-PCT-HB-SS-USB)



\$1,845.00 USD

Model: SV-1505L-PM-PCT-HB-SS-USB

- 15.0" Sunlight Readable LCD Monitor
- 1,600 Nits (Cd/m²) HIGH BRIGHTNESS
 - LED Backlighting
- NEMA 4X / IP66 Sealed Front Panel Stainless Steel #304, brushed
- Remote Light Sensor for Auto-adjustment of Brightness (standard)
 - Digital controls w/on screen display
- 10-point Multi-Touch (PCT / PCAP) Touchscreen
 - HDMI, DVI-I and DisplayPort Inputs
 - Low Power Consumption
- OEM/Open-Frame version also available



PRODUCT DESCRIPTION

Stealth's 15" Sunlight Readable LCD Monitor is designed to operate in extreme ambient light conditions. Stealth's high bright monitors outperform commercially available products that wash out in direct and indirect sunlight conditions.

The model SV-1505L-PM-PCT-HB-SS-USB is environmentally sealed to NEMA 4X / IP66 specifications on the front panel and features a Stainless Steel bezel that is resistant to dust/dirt penetration or even liquid splashes.

This 15" Sunlight Readable Display is rated for 1,600 Nits (Cd/m²) high brightness and comes equipped with a remote light sensor for automatic brightness control. A rear mounted OSD allows for manual adjustment of display brightness and set-up. An optional Remote Potentiometer is also available for manual adjustment of the Display brightness. The SV-1505L-PM-PCT-HB-SS-USB Display comes standard with a PCAP Multitouch Capacitive touchscreen. It is ideal for inside and outside use in marine, mobile, kiosks, control, security, drilling platforms, outdoor displays, aircraft or digital sign applications.

Stealth.com has a wide range of industrial LCD products that include; NEMA 4/4X / IP65 Stainless Steel, Panel Mount, Rackmount, Open Frame and custom designed configurations.

ADDITIONAL INFORMATION

Bezel Type	Panel Mount
Screen Size	15.0" (Diagonal)
Aspect Ratio	4:3
Native Resolution	1024 x 768
Pixel Pitch	0.297mm x 0.297mm
Response Time	23ms Typical
Type	LCD c/w LED Backlighting
Video Input Connectors	DVI-I HDMI Displayport
Viewing Angle	88°/88°/88°/88° (Typical)
Contrast Ratio	3800:1 (typical)
Luminance (Brightness)	1600 cd/m2 typical at center (1600 Nits)
Viewable Image Size	Horizontal: 11.97" / 304.13 mm, Vertical: 8.98" / 228.10 mm
Input	100-240V AC, 50/60Hz, 60W rear-mounted (removable) Power Supply 12V DC Power Jack at LCD
Control Buttons (Rear mounted)	Power Switch, Menu, +, -
Controls On-Screen Display	Brightness, Contrast, H/V Position, Color, Phase, Clock, Language, etc.
Environmental Rating	Standard Stainless Steel Bezel: NEMA 4X / IP66 Front Panel (when properly installed) corrosion protection, protection against windblown dust and rain, splashing water, and hose-directed water
Environmental	Operating Humidity: 20~90%, non-condensing Operating & Storage Temperature: -20 to 70C (-4 to 158 F) Operating Temperature: -20 to 70C (-4 to 158F)
Panel Finish	Stainless Steel – Brushed #304 (Standard)

Unit Weight

Add 0.75 Lbs (0.34 Kgs.) for rear-mounted (removable) AC Power Adapter
Unit Weight: 9.35 Lbs. (4.24 Kgs.)

Available Models

SV-1505L-PM-PCT-HB-SS-USB – Multi-Touch (PCT / PCAP) Touchscreen, USB Interface
SV-1505L-PM-PCT-HB-SS-POT-USB – includes remote Potentiometer for brightness adjustment

Dimensions

Add 1.49” (38.0mm) to depth with rear mounted AC Adapter
Panel Mount: 16.38" x 14.00" x 1.46" (415.93mm x 355.60mm x 37.08mm) [W x H x D]

Warranty

1 Year Parts & Labor

Disclaimer

Note: Specifications are subject to change without notice.