

19" PANEL MOUNT LCD MONITOR (SV-1905-PM)



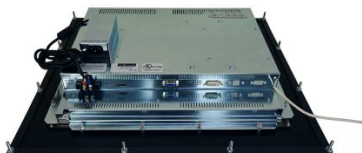
\$2,295.00 USD

Model: SV-1905-PM

- 19" Industrial Grade Panel Mount LCD Display
- Meets NEMA 4/4X / IP66 Environmentally Sealed
- Resistive Touch Screen c/w USB and Serial Connections
- Wide DC Input (9-36V DC) / with Mounted AC Adapter
 - Wide operating temperature (-10C - +60C)
 - 350 Nits of Brightness, Adjustable Controls
- DVI-I, HDMI & DisplayPort video connectors
 - 3 Year Warranty



GALLERY IMAGES



PRODUCT DESCRIPTION

Stealth builds high quality LCD monitors suited for industrial and commercial applications. Our 19" Panel Mount LCD Monitor comes equipped with an environmentally sealed front panel that is resistant to splashes or hose downs. All Stealth Panel Mount LCD products are easily installed by securing the rear studs into your console, panel or wall.

Stealth's 19" Panel Mount Display comes standard with an environmentally sealed NEMA 4, 4X / IP66 front panel that is resistant to dust/dirt penetration or even liquid splashes. Our LCDs are available with various Touch Screen options including Resistive or Capacitive. For non-touch applications our anti-glare protective glass overlay is installed for maximum protection.

Prior to shipping, each and every display is put through Stealth's rigorous QA burn-in procedure that is documented and controlled through our ISO 9001 quality system.

We offer Panel mount, Rack mount and Open Frame designs as standard off-the-shelf products in 8.4" up to 24" diagonal sizes. Stealth's rugged LCD products are constructed from solid steel and stainless steel for corrosion resistance applications.

ADDITIONAL INFORMATION

Bezel Type	Panel Mount
Screen Size	19.0" (Diagonal)
Aspect Ratio	5:4
Native Resolution	1280 x 1024 (Auto sync from 640 x 480 to 1280 x 1024)
Pixel Pitch	0.294mm x 0.294mm
Response Time	10ms (Typical, On/Off)
Type	TFT Active Matrix Liquid Crystal
Video Input Connectors	DVI-I c/w DVI to VGA Adapter HDMI (standard) Displayport
Viewing Angle	170° / 160° (H / V) - (Viewing angle of LCD panel without touch)
Contrast Ratio	1000:1 (typical)
Luminance (Brightness)	350 cd/m2 typical at center (350 Nits)
Viewable Image Size	Horizontal: 14.81" / 376.32 mm, Vertical: 11.85" / 301.06 mm
Input	90 ~ 264V AC, 47~63Hz rear-mounted (removable) Power Supply DC Input (std.): 9V - 36V DC DC Input (opt.): 43V - 160V DC DC Input (opt.): 180V - 300V DC
Control Buttons (Rear mounted)	Power, Left, Right, Menu
Controls On-Screen Display	Brightness, Contrast, Input Source, Color, Image Adjust, OSD Lockout
Environmental Rating	Standard Bezel: NEMA 4/4X / IP66 Front Panel (when properly installed) protection against windblown dust and rain, splashing water, and hose-directed water Optional 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 Temperature: -10C – +60C (14F – 140F)

Storage Temperature: -30C – +85C (-22F – +185F)

Operating: Relative Humidity 20% ~ 80%

Storage Relative Humidity: 20% ~ 80%

CSA C22.2#62368-1:2019 Ed.3

UL 62368-1:2019 Ed.3

Approvals

RoHS

CE

FCC

Cooling

Natural Convection (no fan)

Panel Finish

Black Baked Enamel (Standard)

Stainless Steel – Brushed #304 (Optional)

Unit Weight

Unit Weight: 17.3 Lbs (7.86 Kg)*

Shipping Weight: 23.85 Lbs (10.82 Kg)*

* Weight may vary depending on configuration

Dimensions

Add 1.33" (33.78mm) to depth with rear mounted AC Adapter

Panel Mount: 21.0"(W) x 17.5"(H) x 2.56"(D) 533.4mm x

444.5mm x 65mm

SV-1905-PM-RT-SS – Resistive Touch, Stainless Steel Bezel

SV-1905-PM-RT-SS-160V – Resistive Touch, Stainless Steel Bezel
& 43V – 160V DC

Available Models

SV-1905-PM-RT-SS-300V – Resistive Touch, Stainless Steel Bezel
& 180V – 300V DC

SV-1905-PM-RT – Resistive Touch (Serial/DB9 and USB)

SV-1905-PM-RT-160V – Resistive Touch & 43V – 160V DC

SV-1905-PM-RT-300V – Resistive Touch & 180V – 300V DC

Warranty

3 Year Parts and Labor

Disclaimer

Note: Specifications are subject to change without notice.