

## 17" OPEN-FRAME LCD MONITOR (SV-1705-OEM)



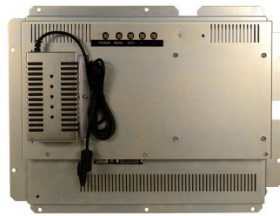
**\$1,095.00 USD**

***Model: SV-1705-OEM***

- 17" OEM/Open-Frame LCD Monitor
- Easily installs in kiosks, cabinets, walls, panels & consoles
  - Touch Screen Optional (Capacitive or Resistive)
    - Wide Viewing Angles
  - 350 Nits of Brightness, Adjustable Controls
  - DVI-I, HDMI & DisplayPort video connectors
- UL 62368-1:2019 Ed.3 & CAN/CSA C22.2#62368-1:2019 Ed.3 Listed
  - FCC, CE, RoHS Compliant
  - 3 Year Warranty



## GALLERY IMAGES



## PRODUCT DESCRIPTION

Stealth's 17" Open-Frame LCD Monitor is designed to easily install into your enclosure, cabinet, console, wall, kiosks or other applications. Mounting is straightforward with solid steel metal flanges located on all sides of the LCD each with mounting holes to secure the LCD in place. Our OEM/Open Frame LCD products are available with resistive/capacitive touchscreens or without a front overlay.

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 and in compliance with being CE, FCC, *UL 62368-1:2019 Ed.3* & *CSA C22.2#62368-1:2019 Ed.*

Stealth offers a wide range of Rugged Displays that include Panel mount, Rack mount and Open Frame designs as standard off-the-shelf products in 15" up to 24" diagonal sizes. Our Rugged LCD products are constructed from solid steel and will meet the demands of your application without breaking your budget.

**ADDITIONAL INFORMATION**

<b>Bezel Type</b>	Open-Frame
<b>Screen Size</b>	17.0" (Diagonal)
<b>Aspect Ratio</b>	5:4
<b>Native Resolution</b>	1280 x 1024 (Auto sync from 640 x 480 to 1280 x 1024)
<b>Horizontal Frequency</b>	42.9 ~ 58.8KHz (48.363 KHz typical)
<b>Vertical Frequency</b>	55 - 70Hz (60Hz typical)
<b>Pixel Pitch</b>	0.264mm x 0.264mm
<b>Response Time</b>	20ms Rise (Typical), 10ms Fall (Typical)
<b>Type</b>	TFT Active Matrix Liquid Crystal
<b>Video Input Connectors</b>	DVI-I c/w DVI to VGA Adapter HDMI Displayport
<b>Viewing Angle</b>	80°/80°/60°/80° (Typical)
<b>Contrast Ratio</b>	800:1 (typical)
<b>Luminance (Brightness)</b>	350 cd/m2 typical at center (350 Nits)
<b>Viewable Image Size</b>	Horizontal: 13.30" / 337.92 mm, Vertical: 10.64" / 270.336 mm
<b>Input</b>	90 ~ 264V AC, 47~63Hz External Power Supply (rear mounted) DC Input: 9V - 36V DC DC Input: 43V - 160V DC DC Input: 180V - 300V DC AC Adapter is Removable
<b>Control Buttons (Rear mounted)</b>	Power, Left, Right, Menu

<b>Controls On-Screen Display</b>	Brightness
	Color
	Image Adjust
	Input Source
	OSD Lockout
	Sound (not applicable)
	Tools
<b>Environmental Rating</b>	OEM/Open-Frame chassis - not rated
<b>Environmental</b>	Operating Temperature: -10C - +60C (14F - 140F)
	Storage Temperature: -30C - +85C (-22F - +185F)
	Operating: Relative Humidity 20% ~ 80%
	Storage Relative Humidity: 20% ~ 80%
<b>Panel Finish</b>	N/A - Open-Frame
<b>Unit Weight</b>	Unit Weight: 7.5 Lbs (3.4 Kg)*
	* Weight may vary depending on configuration
<b>Dimensions</b>	Add 1.33" (33.78mm) to depth with rear mounted AC Adapter
	With Touch: 15.54" x 12.7" x 2.43" (394.71mm x 322.58mm x 61.72mm) [W x H x D]
	Without Touch: 15.54" x 12.7" x 2.07" (394.71mm x 322.58mm x 52.58mm) [W x H x D]
<b>Approvals</b>	CSA C22.2#62368-1:2019 Ed.3
	UL 62368-1:2019 Ed.3
	RoHS
	CE
<b>Cooling</b>	FCC
	Natural Convection (no fan)

SV-1705-OEM - No Touch included, 9~36V DC Input, AC Adapter Included

SV-1705-OEM-160V - No Touch included, 43~160V DC Input

SV-1705-OEM-300V - No Touch included, 180~300V DC Input

SV-1705-OEM-RT - Resistive Touch (Serial/DB9 and USB), 9~36V DC Input, AC Adapter Included

SV-1705-OEM-RT-160V - Resistive Touch (Serial/DB9 and USB), 43~160V DC Input

SV-1705-OEM-RT-300V - Resistive Touch (Serial/DB9 and USB), 180~300V DC Input

SV-1705-OEM-CT-USB - Capacitive Touch (USB), 9~36V DC Input, AC Adapter Included

SV-1705-OEM-CT-USB-160V - Capacitive Touch (USB), 43~160V DC Input

SV-1705-OEM-CT-USB-300V - Capacitive Touch (USB), 180~300V DC Input

## Available Models

## Warranty

3 Year Parts and Labor

## Disclaimer

Note: Specifications are subject to change without notice.