STEALTH·COM
a sparton company

19.0" Sunlight Readable LCD Monitor

- 1,000 Nits (Cd/m2) HIGH BRIGHTNESS
- NEMA 4/4X Sealed Front Panel
- Rugged Stainless Steel construction
- 19.0" TFT Active Display Area
- Touchscreen or Protective Glass
- Remote Brightness Control option
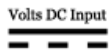- Custom OEM Designs Available

RoHS Lead Free

StealthVU High Brightness, Sunlight Readable Monitors

Stealth.com high bright LCD monitors are sunlight readable displays designed to operate in extreme ambient light conditions. Stealth monitors outperform commercially available products that wash out in direct and indirect sunlight conditions.

Ideal for inside and outside use in marine, mobile, kiosks, control, security or digital sign applications.

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

MODEL SIZE	19"		
BASE MODELS	SV-1900L-HB-PM-SS (Panel Mount, Stainless) SV-1900L-OEM-HB (OEM, Open Frame design)	Environmental (for Panel Mount)	STANDARD: NEMA 4X Front Panel protection against windblown dust and rain, splashing water, hose-directed water and corrosion
Screen Size	19.0" (Diagonal)	Power Consumption	59W
Type	TFT Active Matrix Liquid Crystal	Controls Rear	Power Switch, Menu Key, Select (+, -), Auto
Brightness	1000 cd/m² (nits) (adjustable)	Controls On-Screen Display	Brightness, Contrast, H/V Position, Color, Phase, Clock, Language, etc.
Colors	Analog Input: 16.7 million	Dimensions (W x H x D)	**Panel Mount:** 21.0"(W) x 17.5"(H) x 2.5"(D)* **OEM Chassis** - 17.75" (W) x 13.5" (H) x 2.3"(D)* *Add 2" with rear-mounted AC Adapter

Response	5ms (Typical)	**Unit Weight**	Unit 19 lbs (8.65 Kgs) aprox
Contrast Ratio	800:1	**Operating**	Temperature 32 to 104° F (0 to 40° C) Humidity 30% ~ 80%, non-condensing
Viewing Angle	Horizontal: 80°/80° Vertical: 80°/80°	**Shipping/Storage**	Temperature -14° to 140°F (-10 to 60°C) Humidity 10% to 90%, non-condensing
Pixel Pitch	0.297mm (H) x 0.297mm (V)	**Panel Finish**	Stainless Steel (brushed) Panel Mount
Resolutions Supported	Auto Sync. from 640 x 480, 800 x 600, 1024 x 768, to 1280 x 1024	**Warranty**	1 Year Parts & Labor
Native Mode	1280 x 1024 (SXGA)	**Options**	• Remote Brightness Adjustment (external potentiometer) • OEM Custom Designs • Custom Paint
Video Signal	RGB Analog 0.7V P/P		
Sync Signal	Separate sync: TTL level (Positive/Negative)		
Signal Cables	6 ft, 15pin D-sub cable, included DVI-D cable extra		
Connector Type	Analog 15 Pin D-Sub & Digital DVI-D		
Viewable Image Size	Horizontal: 14.82" / 376.32 mm Vertical: 11.85" / 301.06 mm		
Power Input	12VDC Power Input Volts DC Input		
Power Supply	External 65 W Adapter 100-240VAC, 47-63Hz (12VDC @ 5.4A)		
Protective Shield	Anti-Reflective Protective Glass Overlay		
Touchscreen (optional)	RESISTIVE or CAPACITIVE		
	NOTE: Specifications subject to change without notice.		

(Image shown: NEMA 4X Panel Mount with Stainless Steel Bezel)