

WDL-1900SRF

Color 19" Sunlight Viewable LCD Monitor

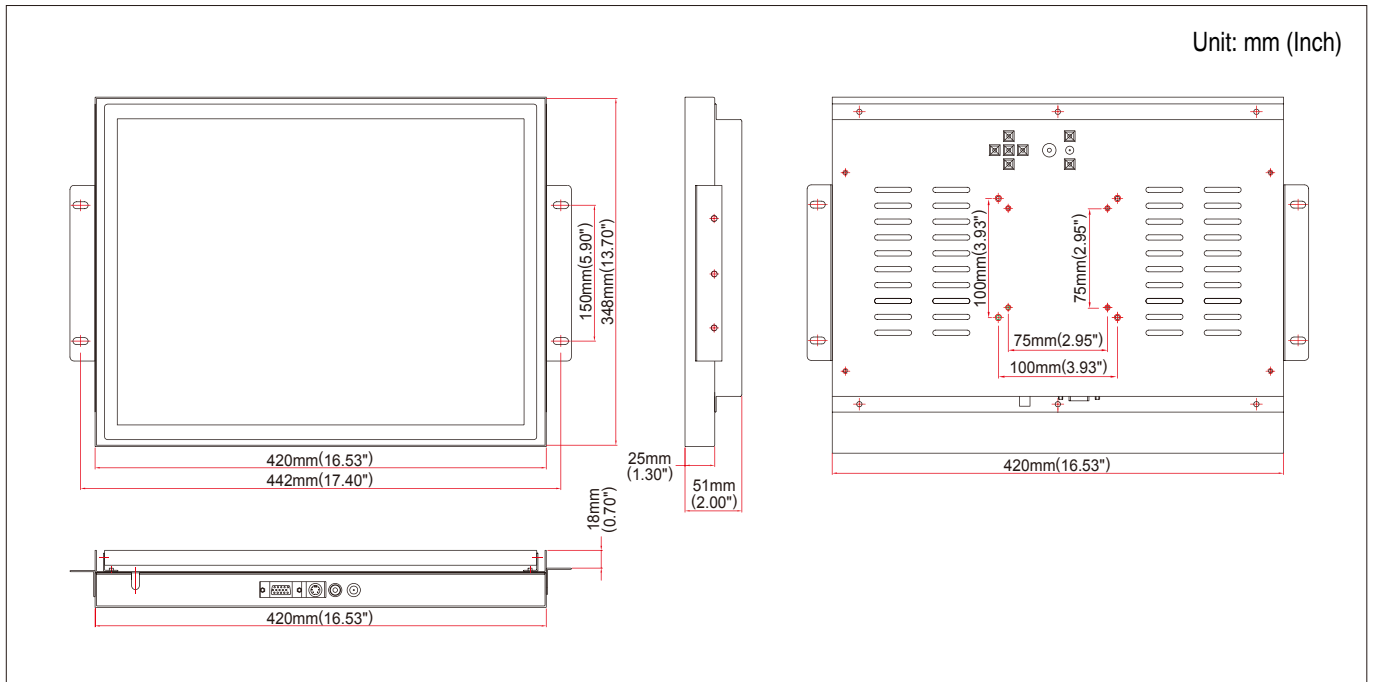
- Active screen size - 19" diagonal
- Bright picture display - 1,000 cd/m²
- 16,777,216 colors, 8bits
- Viewing angle - up: 80°, down: 80°, right: 85°, left: 85°
- Inputs: D-SUB, video in (CVBS), S-video, IR receiver (optional)
- Achieves the highest image quality through digital display technology
- Reliable & solid product design
- Standardized mounting solution for various types of industrial machines
- Choose functions for applications from analog RGB and video



Specification

Display	Screen size	19" (diagonal)
	Brightness	1000cd/m ²
	Contrast ratio	1000:1
	Max resolution	1280 (H) x 1024 (V)
	Colors	16,777,213 colors
	Viewing angle	Up: 80°, down: 80°, right: 85°, left: 85°
System	Compatibility	PC: VESA standard VGA to SXGA 75Hz Video: NTSC, PAL, SECAM (auto detection)
Frequency		Horizontal: 31.5 ~ 37.5KHz / vertical: 56 ~ 75Hz
Input	Input signals	Analog RGB, CVBS, S-video
	Input connectors	D-SUB for RGB, RCA for CVBS, mini din for S-video, IR receiver (optional)
OSD controls		Auto adjust, brightness & contrast, size & position, color control, language selection, OSD position, video control, input selection
Plug & play support		DDC 1/2B
Power	Power management	VESA DPMS
	Power consumption	Normal mode: 43.5watts (max), DPMS mode: <4watts
	Power supply	Input: AC100 ~ 240V, 50 ~ 60Hz, output: DC12V, 3.3A
Environments	Temperature	Operating: 0°C ~ 50°C (32°F ~ 122°F), storage: -20°C ~ +60°C (-4°F ~ +140°F)
	Humidity	Operating: 30% ~ 60%, storage: -5% ~ +70%
Dimensions (WxHxD)		420 x 348x 51mm (16.53" x 13.70" x 2.00")
Weight		10kg (gross weight)

Dimension



LCD
19"
1000
(cd/m²)
0~
+50
12V