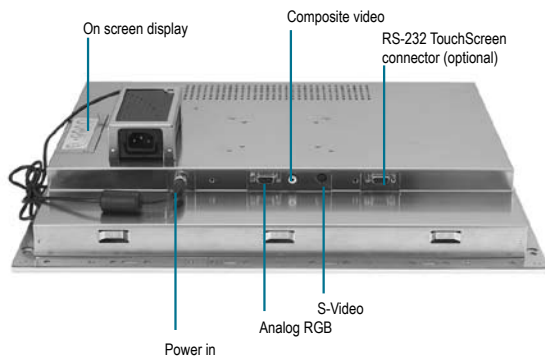


## ■ 17" TFT Open Frame Industrial Display Monitor



OPD-217AB



OPD-217AR

## Features

- 17" TFT SXGA LCD
- Stainless Steel Open-Frame Architecture With IP-65 Certified Aluminum Front Panel
- RGB, Composite Video, S-Video, DVI Input Signal Selectable
- Supports Picture-In-Picture Function
- VESA 75/100mm Standard Screw Holes



## Specifications

System	
Input Signal	RGB, Composite video, S-Video
On Screen Display Control	Brightness, Contrast, Phase, Sharpness, AutoTune, PIP, H/V-position
OS Support	MS DOS, Windows® 2000, Windows® XP, Linux Redhat 8.0, Windows® 7
Mechanical	
Construction	Stainless steel chassis & aluminum alloy front panel
Front Panel Color	RAL 7035
Mounting	Panelmount, Rearmount or Rackmount Optional: Wallmount kit, Swivel ARM
Dimension	Without bezel: 19" (W) x 15.7" (H) x 2.3" (D) (482mm x 398mm x 57.2mm) Standard bezel: 19.0" (W) x 15.7" (H) x 2.5" (D) (483mm x 399mm x 63.2mm) Rack bezel: 19.0" (W) x 15.7" (H) x 2.5" (D) (483mm x 399mm x 63.2mm)
Carton Dimension	24.4" (W) x 24.2" (H) x 9.8" (D) (620mm x 615mm x 251mm)
Gross Weight	Without bezel: 32.6 lb (14.8 Kg) Standard bezel: 34.8 lb (15.8 Kg) Rack bezel: 34.8 lb (15.8 Kg)
Environmental	
Operating Temperature	32°F ~ 122°F (0°C ~ 50°C)
Storage Temperature	-4°F ~ 140°F (-20°C ~ 60°C)
Operating Humidity	10% to 90% @ 40°C, non-condensing, without TouchScreen
Vibration	1G / 5 ~ 500Hz (Random) / Operation
Shock	15G peak acceleration (11 msec. duration) / Operation
EMC	CE/FCC Class A
Power Supply	
External Power Adapter 60W	Input: 100 to 240 ±10%V AC, Full Range Output: +12V DC@5A
LCD	
Display Type	17" color TFT LCD
Max. Resolution	1280 x 1024
Max. Colors	16.2M
Dot Size	0.264mm x 0.264mm
Luminance	300 cd/m <sup>2</sup> (TYP)
Viewing Angle	140°(H) / 140°(V)
Brightness Control	Yes
Back Light MTBF (Hours)	50,000
TouchScreen (optional)	
Type	5-wire, Analog Resistive
Resolution	2048 x 2048
Light Transmission	76% ± 2
Lifetime	35 million activations
OS Support	MS-DOS, Windows® 2000, Windows® XP, Linux Redhat 8.0, Windows® 7

