P/N TEI24WUXGA

Industrial Series NEMA 4 rated





Display Features Overview		
Backlight	High bright LED sunlight readable (optional)	
Finish	Grey or black powder coat standard	
Mount	VESA rear mount standard optional 19 inch rack mount via bracket	
User Controls	Front mounted sealed silicone	
RoHS	Lead free RoHS compliant (optional)	
Cooling	Natural Convection / Fan	

Display Characteristics				
Display size	24.1" diagonal			
Resolution	1920 x 1200 colored pixels			
Colors	16.7 million			
Pixel Pitch	0.270mm(V) x 0.270mm(H)			
Brightness	400 cd/m^2			
Viewing Angle	+/-89 deg Horizontal axis : +/-89 deg Vertical axis			
Contrast Ratio	1000:1			
Power	External 100-240 VAC universal			
Signal Connector	D-sub 15 pin & DVI			
Input Signal	RGB standard analog			
User Control	OSD (auto Saving)			
Plug and Play	VESA DDC1/2B			
Power Management	VESA DPMS compliant			
Environmental Characteristics				
Operating temp	-10 to 50 C	Non-operating	-40 to 60C	
Mechanical Characteristics				
Panel mount	NEMA 4 / VESA mount			
Display Options				
Rack mount	19 inch rack mount optional	High Bright	Up to 1000 nits	
Touch Screen	Resistive, Capacitive, acoustic. RS232 or USB connection	DC power	8-16VDC & 18-36 VDC	
Video input	NTSC PAL			

Tech Electronic Systems is a leading provider of flat panel display Solutions for our military with 21 years of experience in the field. Our extensive knowledge and expertise is now being used to support the Industrial sector with displays that are higher quality at commercial pricing. Our service department is available, but is hardly in use when you buy our displays, you are buying quality, performance and innovation.