

### Description

The NX PIX module is a sealed enclosure with a "Quick Release" front interface module. NEMA12 Enclosure with Fan kit.

The various NX PIX modules can be combined with the PIX chassis to form a complete industrial computer solution in an enclosed format, ideal to suit your industrial needs.



### Key Features

- Rear mount VESA pattern
- Low/Medium Power enclosed PC with Mini ITX board
- Available with PIX0 (0 PCI Slots), PIX1 (1 PCI Slots) or PIX3 (3 PCI Slots)

### Specifications



NX ENCLOSURE MONITOR				
SPECS	NX15	NX17	NX19	NX22
Display Size	15.1" TFT LCD	17.1" TFT LCD	19" TFT LCD	22"LCD WIDESCREEN
Resolution	XGA 1024 x 768	SXGA 1280 x 1024	SXGA 1280 x 1024	WSXGA 1680 x 1050
Viewing Angle	H: -70°/+70°, V: -65°/+70°	H: -70°/+70°, V: -65°/+70°	H: -89°/+89°, V: -89°/+89°	H:-75°/+75°,V:-89°/+89°
Contrast Ratio	700:1	800:1	1000:1	1000:1
Brightness	350 nits	300 nits	300 nits	300 nits
Bulb Life	CCFT Back Life estimated to be about 50,000 hours			
Interface Lens	5-Wire analog resistive touch sensor OR Protective lexan lens			
Mounting Bezel	NEMA 4 Powder coated aluminum			
Warranty	24 Month Limited Warranty. Extended warranty available, contact us for more details			

PIX ENCLOSURE PC			
SPECS	PIX0	PIX1	PIX3
Expansion Slots	0 PCI Slot	1 PCI Slot	3 PCI Slot
System	<b>Mini-ITX ATI Radeon:</b> X1250 Graphics Up to 8Gb RAM, 2x 1Gb LAN, 4x USB 2.0, 1x IEEE, 1x RS232,PS/2, Audio I/O, DVI, VGA, <b>Mini-ITX Intel GM45:</b> Up to 4Gb DDR2, 1xPCI, 4xUSB, 5x RS232, 2x Ethernet, 1x PS/2, DVI, VGA, HDMI <b>Mini-ITX Intel Atom:</b> 2x Ethernet Intel 1 Gb Ports, 4x USB 2.0, 2x RS232, Audio I/O		
CPU	AMD Mobile Turion, Core Solo Mobile, Core Duo Mobile, Core 2 Duo Mobile, Atom		
Operating System	Windows XP Pro, Windows XP Embedded, Windows 2000, Windows Vista, Windows 7, ROMDOS		
Memory	1.0Gb to 8Gb DDR or DDR2		
Storage Drives	2.5" SATA or PATA Hard Drives / 2.5" Solid State Drives / Industrial Compact Flash Cards		
Media Drives	Slim DVD/DVD-RW/CD/CD-RW [Inside access only]		
Power Supply	1U 120~240 VAC Power Supply or Open Frame Fanless 24VDC Power Supply		
Temperature	0°~50°C (32°~122°F) Operating / -25°~60°C (-4°~140°F) Non-Operating		
Relative Humidity	10% ~ 95% Non-Condensing		
Shock	10G Operating / 15G Non-Operating		
Vibration	1.0G from 57-2000 Hz Operating / 2.5G from 57-2000 Hz Non-Operating		
Warranty	24 Month Limited Warranty. Extended Warranty Available, Contact Us For More Details		