

WX17

Front Interface Module

WX17 with
MTX3 Chassis



Industrial 17" Front Interface Module

The WX17 is a replacement front interface module for legacy webLink17F and paneLink17 systems. The WX17 can be connected to various Chassis Modules to form a complete industrial computer solution.

- Panel:** 17.1" TFT LCD
- Resolution:** SXGA 1280 x 1024
- Viewing Angle:** (h|v): -70/+70 | -65/+70
- Brightness:** 300 nits
- Bulb Life:** CCFT @ 50,000 Hours
- Lens:** Anti-Glare 5-Wire Resistive Touchscreen
OR Anti-Glare Lexan
- Contrast Ratio:** 600:1

Specifications & Configurator

WX17
17.1" SXGA (1280x1024) TFT LCD

- BEZEL**
- P** NEMA 4 Powder Coat
 - S** NEMA 4X Stainless Steel

- LENS**
- T** Anti-Glare Resistive Touchscreen
 - L** Anti-Glare Lens

AVAILABLE CHASSIS MODULES

Use specific chassis configurator to complete P/N

PIX Chassis - Compact
Panel PC modules available
with 0,1 and 3 slot options.

PIX0



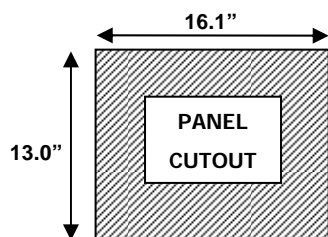
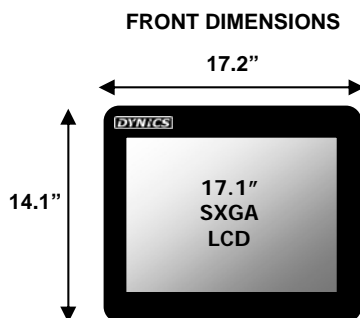
PIX1



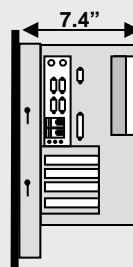
PIX3



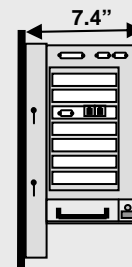
Panel Mounting
Depths



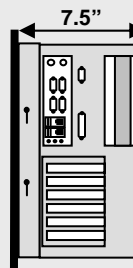
MTX3 Chassis -
Active backplane
system with 3 PCI
slots.



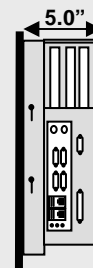
FGX7 Chassis -
Passive backplane
system with 1
PICMG/2 ISA/3
PCI slots and pull-
out hard drive



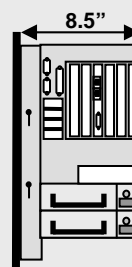
ATX7 Chassis -
Active backplane
system with 6 PCI
slots.



ITX3 Chassis -
Active backplane
thin system with 3
PCI slots.



FGE6 Chassis -
Passive backplane
system with 1
PICMG/2 ISA/3
PCI slots and pull-
out hard drives



*Mounting depth is increased 0.60" with rear mounted thin CD/DVD drive
Illustrations are not to scale



Dynics Inc
4330 Varsity Drive
Ann Arbor MI 48108
734.677.6100

Industrial Computer Module ITX3

Industrial Computer System



Active Backplane Industrial Computer

The ITX3 is an industrial computer module that can be connected to various front interface modules or on its own to form a complete industrial computer solution.

- CPU:** Core 2 Duo, Pentium M, Celeron ULV
- Memory:** Up to 2.0 GB
- Serial Ports:** Up to Four RS-232 Ports
- USB Ports:** Four USB 2.0
- Networking:** One 1.0 Gb OR Dual 1.0 Gb
- Video:** One RGB Port, On-Board Configurable
- Available Disk Drives:** 2.5" IDE Drives, 2.5" Solid-State Drives
- Keyboard/Mouse:** Two PS/2 Ports
- Expansion Slots:** 3 PCI Slots
- Power Supply:** 120-240 VAC
- Temperature Specs:** 0°-50°C (32°- 122°) operating
-25°-60°C (-4°-140°) 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

Specifications & Configurator

AVAILABLE FRONT INTERFACE MODULES

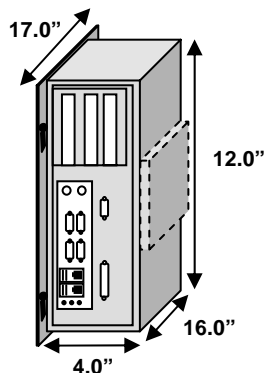
- FX17** 17.1" SXGA TFT LCD
- FX19** 19" SXGA TFT LCD
- FX20** 20" UXGA TFT LCD

- IC15** 15" XGA TFT LCD
- IC17** 17.1" SXGA TFT LCD

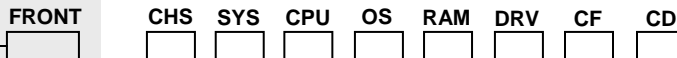
- WX17** 17.1" SXGA TFT LCD

DIMENSIONS

Image not to scale



CD/DVD Increases width 0.60"



CHASSIS MODULE

ITX3 Active Backplane, 120-240 VAC

SYSTEM CONFIGURATION

- I1** Pentium M: 1.0 Gb Ethernet Port, 2 USB 2.0 Ports, 4 RS232 Ports, 2 PS/2, Audio I/O
- I6** Celeron: Ethernet Port, 2 USB 2.0 Ports, 1 RS232 Port, 2 PS/2, Audio I/O
- I7** Core 2 Duo: 2 1.0 Gb Ethernet Ports, 2 USB 2.0 Ports, 2 RS232 Ports, 2 PS/2, Audio I/O

CPU CONFIGURATION

- S0** 1.33 GHz Celeron 533MHz FSB (*I6 System*)
- M1** 1.0 GHz Celeron ULV 400MHz FSB (*I1 System*)
- 61** 1.6 GHz Pentium M 400MHz FSB (*I1 System*)
- TC** 1.46 GHz Celeron M 533MHz FSB (*I7 System*)
- T0** 1.6 GHz Core 2 Duo Mobile 533MHz FSB (*I7 System*)
- T2** 2.16 GHz Core 2 Duo Mobile 667MHz FSB (*I7 System*)

OPERATING SYSTEM

- XX** No Operating System **XP** Windows XP Pro
- W2** Windows 2000 Pro **EX** Windows XP Embedded

MEMORY

- K** 256 MB DDR RAM **P** 1.0 GB DDR RAM
- L** 512 MB DDR RAM **R** 2.0 GB DDR RAM (*Only I7 System*)

INTERNAL DRIVE

- XX** No Internal HD **8N** 80GB 2.5" HD **E9** 16.0GB 2.5" Flash
- 4N** 40GB 2.5" HD **E8** 8.0GB 2.5" Flash **EA** 32.0GB 2.5" Flash

INTERNAL COMPACT FLASH CARD

- XX** No Internal CF Card **C5** 1.0 GB Industrial CF **C7** 4.0 GB Industrial CF
- C4** 512 MB Industrial CF **C6** 2.0 GB Industrial CF **C8** 8.0 GB Industrial CF

CD CONFIGURATION

- N** No CD Drive
- Z** External Rear Cover Vertical Slim DVD/CD-RW
- B** External Rear Cover Vertical Internal Slim DVD-RW



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