

Industrial Computer Module ATX7



Active Backplane Industrial Computer

The ATX7 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 or Pentium 4
- Memory:** Up to 2.0 GB
- Serial Ports:** Three RS-232, One RS-232/422/485
- USB Ports:** Four USB 2.0
- Networking:** One or Two 1.0 GB Ethernet Ports
- Video:** One RGB Port, On-Board Configurable
- Available Disk Drives:** 3.5" IDE Drives
- Keyboard/Mouse:** Two PS/2 Ports
- Expansion Slots:** 6 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

Industrial Computer System

Specifications & Configurator

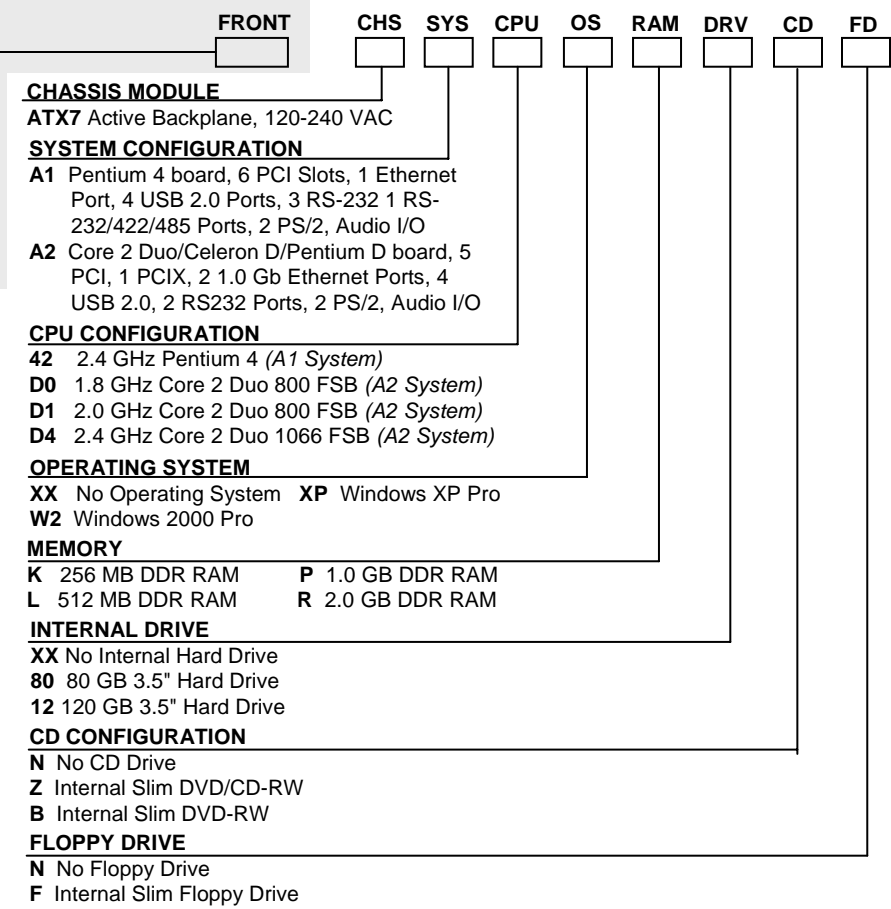
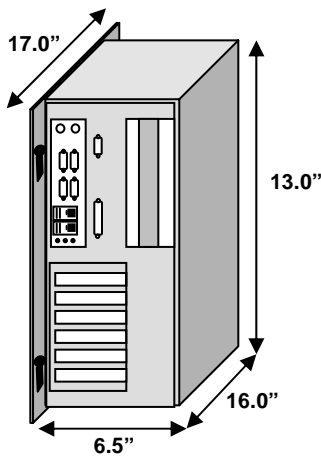
AVAILABLE FRONT INTERFACE MODULES

- 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



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