

Test Fixture Computer System PC-108

Overview and Features

The test fixture computer system is a standard PC mounted in a 19" Industrial Rack mount enclosure. The computer is available as a single item or as part of a base test rack assembly. Specifications are listed for the standard system. Additional options are available.



System Specifications

- 19" Industrial Rack Mount Chassis with 350W ATX Power Supply
- Intel Pentium 4, 2.4 GHz CPU with 800 MHz Front Side Bus
- 512 MB (2x 256MB) Dual-Channel DDR 400 Memory
- Asus P4P800SE I865PE Chipset ATX Motherboard, 5 available PCI slots, 8 USB2.0 ports, 2 serial ports
- Marvell 88E8001 10/100/1000Mbps Gigabit Ethernet port
- Seagate 80GB, IDE Ultra ATA100 hard drive, 7200 RPM, 2MB buffer
- Mitsumi 1.44MB 3.5" Floppy Drive
- Plextor 52x Write, 32x Rewrite, 52x Read EIDE CD-RW
- Matrox G550 Dual Head 32MB DDR AGP Video Card
- Logitech Optical Mouse
- 104-key, USB keyboard
- Front Panel USB ports
- 17" TFT LCD Monitor, Viewsonic VX715 or equivalent
- Windows XP Professional, SP2

Hardware Options

- Telescopic Mounting Rails
- Monitor and Keyboard mounting arms
- Rack mount kit for the monitor
- Rack mount keyboard drawer assembly
- National Instruments data acquisition and signal conditioning hardware
- HMI Touch screen 15" or 17"

Industrial Communications Options

- GPIB Interface with Cable
- DeviceNet Scanner with Power tap and Cables
- CAN Bus Scanner with Power tap and cables

To Order

The described product is a Make to Order item.

*Please contact: John Oldham at Joldham@flexlinellc.com 408-295-3901 Ext *18 for current price and availability.*



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