



TeamPoS[®] 2000 M

Future-proof your point-of-service investment. Today.

Reduce your total cost of ownership with a PoS system that passes the test of time.

TeamPoS M – Your PoS Platform for the Future

Fujitsu's TeamPoS 2000 M is the first PoS system to feature Intel's breakthrough processor – the Pentium® M. Now you can bring such major advancements as Onboard Wireless LAN and DiskonChip® functionality to your stores.

And best of all, with the TeamPoS 2000 M, you can rest assured that the technology you invest in today will be here tomorrow. Engineered to meet the latest PC architecture and industry standards, Fujitsu's TeamPoS 2000 M not only reduces your total cost of ownership, it also “future-proofs” your system.

The Forefront of PoS Technology

No PoS system has ever been this easy and cost-effective to maintain. The TeamPoS 2000 M control unit offers immediate and secure access to components. Drive bays, motherboards, processor chips and expansion slots can all be reached in a matter of seconds, and replacing a major hardware component takes less than 3 minutes.

Reduce Your Total Cost of Ownership

With sophisticated, industry-standard diagnostics and remote management capabilities, the TeamPoS 2000 M also simplifies your overall system management and reduces your helpdesk and support costs. Error Correction Code (ECC) DDR memory, reduced heat dissipation, advanced power management and built-in battery backup provide additional reliability and cost savings, and “Energy Star” compliance means you save on power consumption costs. Built with an open architecture, the TeamPoS 2000 M will lower your cost of future upgrades. And when combined with Fujitsu's Product Lifecycle Management, the TeamPoS 2000 M can reduce your costs even more through the entire life of the system.

The TeamPoS 2000 M is the solution you need for tomorrow and the PoS system you need for today. For more information, call 800-340-4425 or visit us at www.ftxs.fujitsu.com.

Join the team that has provided the most reliable PoS hardware for over 30 years – Fujitsu.



THE POSSIBILITIES ARE INFINITE

Specifications for the TeamPoS 2000 M Compact (C-Series) and Standard (S-Series) Models

| | | |
|--|--|---|
| <p>Processor</p> <ul style="list-style-type: none"> Supports Intel 1.3 GHz Celeron M to 1.6 GHz Pentium M processors on a single motherboard. | <p>Memory</p> <ul style="list-style-type: none"> 256MB to 2GB Error Correcting (ECC) memory 2 x 184 pin DIMM slots Double Data Rate (DDR) 333MHz memory | <p>TeamUSB I/O Board Ports:</p> <ul style="list-style-type: none"> 4 X RUSB 2.0 with +24V 3 X RUSB 2.0 with +12V |
| <p>Motherboard</p> <ul style="list-style-type: none"> Front side bus: 400 MHz 32KB level 1 cache Up to 1 MB level 2 cache Enhanced Speed Step Technology (Pentium M only) Core chipset: 855GME Integrated Ethernet LAN: 10/100 Mbps with wake-on-LAN support Integrated audio: Sound Blaster compatible DiskOnChip® supported On-board wireless LAN option supported (planned) Accessible for easy upgrades | <p>BIOS</p> <ul style="list-style-type: none"> Flash ROM with remote install Battery Backup | <p>Power Supply</p> <ul style="list-style-type: none"> 100 to 240 VAC, 50/60 Hz auto sensing 250 watts DC output Internal battery back-up 1 x AC outlet (IEC connector) Fan Alarm |
| <p>Graphics/Video</p> <ul style="list-style-type: none"> Integrated video with up to 64MB of system memory Analog/Digital Dual independent displays supported Analog RGB 15-pin interface Digital DFP 20-pin interface Digital DVI interface UXGA support, up to 1600 x 1200 resolution | <p>Battery Backup</p> <ul style="list-style-type: none"> Maintains PC environment through power outage | <p>Dimensions</p> <ul style="list-style-type: none"> C-Series: 340 mm W x 450 mm D x 110 mm H (13.4" W x 17.7" D x 4.3" H) S-Series: 450 mm W x 501 mm D x 110 mm H (17.7" W x 19.7" D x 4.3" H) |
| <p>Basic I/O Ports</p> <ul style="list-style-type: none"> 4 USB 2.0 ports 2 RS232 serial ports Optional parallel port PS/2 keyboard PS/2 mouse 10/100 ethernet on-board LAN On-board audio-line out/mic in | <p>Expansion Slots</p> <ul style="list-style-type: none"> 2 x PCI Slots Mini PCI Slot | <p>Operating Systems</p> <ul style="list-style-type: none"> Windows 2000 Windows XP Windows XPe Windows 2003 Server Redhat Linux 9.0 |
| | <p>Disk Support</p> <ul style="list-style-type: none"> Enhanced IDE interface Up to 2 ATA 100 hard disks (or diskless) Boot drive select switch Removable hard drive for accessibility and ease of maintenance Options: <ul style="list-style-type: none"> Floppy disk CD-ROM CDRW/DVD | <p>Power Management</p> <ul style="list-style-type: none"> APM 1.2 ACPI 1.0 |
| | <p>Peripheral Interface Options All I/O Boards Include</p> <ul style="list-style-type: none"> Cash drawer (supports 2 drawers) RS232 Power suspend (front panel switch) LCD power port 32KB CMOS (battery backed) | <p>Remote Management</p> <ul style="list-style-type: none"> WfM 1.1 DMI 2.0 |
| | <p>Retail I/O Board Ports</p> <ul style="list-style-type: none"> 3 x RS232 with +5V 4 x RS232 with +5V/+24V TeamPOS 5000/TeamCOM compatible | <p>Additional Features</p> <ul style="list-style-type: none"> Plug 'N Play CPU fan failure alarm Supports TeamPoS 2000 peripherals |
| | <p>TeamCombo Board Ports</p> <ul style="list-style-type: none"> 4 x R232 with +5V/+24V 3 x RUSB with +24V 1 x RUSB with +12V | |



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