

# TeamPoS® 3000 XL



Powerful performance for the long run

If you require a high-performance POS terminal that will grow with your retail business, *Fujitsu's TeamPoS 3000 XL* delivers. This powerful system features Intel® processors and a host of features designed to drive down your total cost of ownership. From standalone point of sale to *mission-critical* applications such as loyalty, merchandising and *customer relationship management*, the TeamPoS 3000 XL meets the demanding needs of today's pervasive retailing environment.



**Long-term performance** Offers powerful architecture and a stable platform based on Intel's embedded roadmap for long-term support.



**Easy to upgrade** Several Intel Celeron® M and Pentium® M processor options let you upgrade as your requirements become more demanding, and open architecture design lowers the cost of future upgrades.

**Advanced power management** Provides an efficient balance of power consumption, CPU utilization and performance. Reduces your power consumption and allows energy conversation when terminal is inactive.

**Unmatched serviceability** Components are easy to replace and can be accessed through the front of the unit without removing cables or unstacking peripherals. Ease of maintenance reduces on-site service calls.

**Industry-standard design** Lowers development costs for new and existing systems through compliance with industry standard operating systems, OPOS/JPOS, PC tools and utilities.

**System flexibility** Compact and standard controllers and extensive peripheral options provide flexibility for location and footprint of system.

**Remote management** Industry-standard remote diagnostics and remote management capabilities reduce your help desk calls and service call visits, enabling you to perform maintenance before a device fails.

**Environmental compliance** Meets RoHS and WEEE compliance standards that protect your investment and ensure a long, useful life.



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## TeamPoS 3000 XL Technical Specifications

<b>Processor</b> Supports Intel 1.3 GHz Celeron M to 2.0 GHz Pentium M processors	<b>Optional I/O</b> <b>Option I:</b> 2 x RS232, +24 VDC 3 x RS232, +5 VDC 6 x Powered USB, +12 VDC <b>Option II:</b> 3 x Powered USB, +12 VDC <b>Option III:</b> 6 x Powered USB, +12 VDC	<b>Power Supply</b> 100 to 240 VAC, 50/60 Hz Auto sensing 270 watts DC output 1 x AC outlet (IEC connector) Fan Alarm
<b>Motherboard</b> Up to 2 MB cache Enhanced Speed Step Technology (Pentium M only) <b>Core chipset:</b> 855GME <b>Integrated Ethernet LAN:</b> 10/100 Mbps with wake-on-LAN support <b>Integrated audio:</b> Sound Blaster compatible	<b>Memory</b> 256MB to 2GB Error Correcting (ECC) memory 2 x 184 pin DIMM slots Double Data Rate (DDR) 333MHz memory	<b>Battery Backup</b> Optional battery maintains PC environment through power outage Integrated UPS option
<b>Graphics/Video</b> Integrated video with up to 64 MB of shared memory Analog/Digital display support Dual independent display support Analog RGB, 15-pin interface Digital DVI, DVI-D interface UXGA support, up to 1600 x 1200 resolution	<b>Award BIOS</b> Support latest versions of APM, ACPI, WfM Boot from LAN Local and Remote Flash Password protected P x E	<b>Dimensions</b> <b>Compact:</b> 34.0 cm x 46.5 cm x 11.9 cm (13.4 in. x 18.3 in. x 4.7 in.) <b>Standard:</b> 45.0 cm x 46.5 cm x 11.9 cm (17.7 in. x 18.3 in. x 4.7 in.)
<b>Standard I/O Ports</b> 2 x PS/2 1 x Audio (in/out) 1 x LAN 10/100 1 x VGA 1 x DVI 2 x standard COM (supports +5V or +12V) 2 x standard USB (in rear) 2 x additional USB ports (in front) 1 x +24V USB powered (printer) 1 x Cash Drawer (supports up to 2 cash drawers)	<b>Expansion Slots</b> 1 x 1/2 height PCI Slot 1 x Mini-PCI	<b>Operating Systems</b> Windows 2000 Windows XP Pro Windows XPe Windows Embedded for Point of Sale (WEPOS) Windows Pro Server 2003 Linux
	<b>Disk Support</b> Up to 2 SATA (2.5") Removable hard drive with zero insertion connectors for accessibility and ease of maintenance (drives can be replaced without removing cables)	<b>Power Management</b> APM 1.2 ACPI 1.0
	<b>Options:</b> CDRW/DVD On board RAID supports RAID 0, 1, Auto Recovery	<b>Remote Management</b> WfM 1.1 DMI 2.0
		<b>Additional Features</b> Plug 'N Play CPU fan failure alarm Optional Wireless LAN 802.11 a/b/g
		<b>Color Options</b> Fujitsu Black or Fujitsu White

Specifications subject to change.

