



Powerful performance for the long run

If you require a high-performance POS terminal that will grow with your retail business, the Fujitsu TeamPoS 3000 XL² delivers. This powerful system features state-of-the-art mobile dual-core technology and a host of other 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 XL² meets the demanding needs of today's Pervasive Retailing environment.



LONG-TERM PERFORMANCE

Offers powerful mobile architecture and a stable platform based on the Intel® embedded roadmap for long life cycle support. Rugged, shock-resistant laptop technology is ideal for the retail environment.

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.

EASY TO UPGRADE

Intel dual-core and single-core processor options let you upgrade as your requirements become more demanding; open architecture design lowers the cost of future upgrades.

ADVANCED POWER MANAGEMENT

Intel mobile technology runs cooler and consumes less energy, providing an efficient balance of power consumption, CPU utilization, and performance. Reduces power consumption and allows energy conservation when terminal is inactive.

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 visits, enabling you to perform maintenance before a device fails. Addition of Fujitsu SmartPoS Manager can help manage and troubleshoot common TeamPoS 3000 XL² problems before they become serious.

ENVIRONMENTAL COMPLIANCE

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



TEAMPOS 3000 XL²

TEAMPOS 3000 XL² TECHNICAL SPECIFICATIONS

| | | |
|---|---|--|
| Processor <ul style="list-style-type: none"> Intel® 2.2 GHz Core™2 Duo with 4 MB L2 Cache, 800 MHz FSB Intel 2.0 GHz Celeron® 550 with 1 MB L2 Cache, 533 MHz FSB | Optional I/O Option I: <ul style="list-style-type: none"> 3 x powered USB, +12 VDC Option II: <ul style="list-style-type: none"> 5 x powered USB, +12 VDC 1 x RS232, +24 VDC 1 x RS232, +5 VDC | Battery Backup Option I: <ul style="list-style-type: none"> Backup PC board functions – 3 years Option II: <ul style="list-style-type: none"> Backup PC board functions – 6 years |
| Motherboard <ul style="list-style-type: none"> Up to 4 MB L2 cache Enhanced Speed Step® Technology (Core™2 Duo only) Core chipset: <ul style="list-style-type: none"> GME965 and ICH8DO Integrated Ethernet LAN: <ul style="list-style-type: none"> 10/100/1000 Mb/s with wake on LAN support Integrated audio: <ul style="list-style-type: none"> Intel® High Definition Audio | Memory <ul style="list-style-type: none"> 512 MB to 4 GB 2 x 240 SO-DIMM slots DDR2 667 MHz memory | Dimensions Compact: <ul style="list-style-type: none"> 34.0 cm x 46.5 cm x 11.9 cm (13.4 in. x 18.3 in. x 4.7 in.) Standard: <ul style="list-style-type: none"> 45.0 cm x 46.5 cm x 11.9 cm (17.7 in. x 18.3 in. x 4.7 in.) |
| Graphics/Video <ul style="list-style-type: none"> Integrated video with up to 256 MB of memory Analog/digital display support Dual independent display support Digital DVI, DVI-D interface QXGA support, up to 2048 x 1536 | Phoenix BIOS <ul style="list-style-type: none"> Supports latest versions of APM, ACPI, WiM Boot from LAN Local and remote Flash Password protected PXE network boot | Operating Systems <ul style="list-style-type: none"> Windows® 2000 Windows XP Pro Windows XPe Windows Embedded for Point of Sale (WEPoS) Windows Pro Server 2003 Linux Windows Vista® Business |
| Standard I/O Ports <ul style="list-style-type: none"> 2 x PS/2 1 x Audio (in/out) 1 x LAN 10/100/1000 1 x VGA 1 x DVI 2 x standard COM (supports +5V) 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) | Expansion Slots <ul style="list-style-type: none"> 1 x 1/2 height PCI Slot 1 x Mini-PCI | Power Management <ul style="list-style-type: none"> APM ACPI |
| | Disk Support <ul style="list-style-type: none"> 80 GB laptop 2.5" SATA (up to 2) Removable hard drive with zero-insertion connectors Hot swappable Options: <ul style="list-style-type: none"> CD-R CD-RW/DVD Onboard RAID supports RAID 0, 1, Auto Recovery | Remote Management <ul style="list-style-type: none"> WiM DMI |
| | Power Supply <ul style="list-style-type: none"> 100 to 240 VAC, 50/60 Hz Auto sensing 270 watts DC output Fan Alarm | Additional Features <ul style="list-style-type: none"> Plug 'N Play Optional Wireless LAN 802.11 b/g Color Options <ul style="list-style-type: none"> Fujitsu Black or Fujitsu White |



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