



TeamPOS3000XE

High Performance and Reliability



shaping tomorrow with you

Price Performance

The TeamPoS3000XE delivers comfortable, smooth and faster checkout for increased sales opportunities and effective reductions in investment .



Black Model



Keyboard on D22/D25 Model

Great Potential/Range of Possibilities

The TeamPoS3000XE is a high-performance model will enable retailers to avoid high startup costs. This is the ideal terminal for the next retailing era in which high-speed processing will be an absolute requirement and diverse retail model configurations will be possible.

Enhanced Hardware and Software

The most up-to-date CPUs and abundant memory capacity enable you to handle a large volume of operations quickly and easily with the TeamPoS3000XE. Windows® Embedded for Point of Service 1.1, the dedicated OS used in retailing work, provides the best software platform in terms of performance and future supportability.

Diverse Connectivity/ Scalable CPUs

The TeamPoS3000XE is equipped with expandable I/O boards, and PCI slots. Retailers can reconfigure this terminal to meet their specific requirements, by adding a variety of options. It is equipped with scalable CPUs to meet retailer requirements for more efficiency and comfort.



No More Unnecessary Replacement

The peripherals for TeamPoS3000 series devices have been adopted for the TeamPoS3000XE. What this means is that the TeamPoS3000XE OPOS environment provides you the same application interface as that for TeamPoS3000 series devices, leading to significant benefits for you without wasting your existing assets.

User-Friendly Maintenance

To reduce maintenance costs, this terminal has been designed to be simple and flexible. Its user-friendly structure allows you to avoid excessive down times and loss of sales opportunities. Major components can be inserted and extracted in short periods of time without the need for special tools or complex procedures.



The Latest Technology

The new technologies adopted in the TeamPoS3000XE include:

- Fan speed control for quiet environments
- System resource monitoring and abnormal status detection in the standby state for minimized occurrence of avoidable errors*

*Administrators will need to use the appropriate software to use this technology

TeamPoS3000XE Peripherals



Display D22/D25
• TFT color LCD
• 12.1" and 15"



Display DV15
• TFT color LCD
• 15"



Customer Display
• ANK VFD
• Graphic VFD



Keyboard or MSR on D22/D25
• 32key and MSR(ISO 1/2/3)
• MSR (ISO 1/2/3)



Printer
• One station thermal



Keyboard
• 88key compact POS keyboard



Touch Scanner
• USB interface



Cash Drawer
• Standard size
• Compact size

Screen contents are a visual representation

Specifications

TeamPoS3000XE		
Control unit	Processor	Intel® Celeron® 440 2.0GHz
	Memory	1GB to 8GB (*Note1) DDR2 Non-ECC Memory slot x4
	File Device	160GB 3.5" Serial ATA (MAX. 2 unit) CD-RW/DVD-ROM drive (Optional)
	RAID	On Board RAID Controller
	Main I/O Board	1x RS232C (COM1) 4x USB (3x rear, 1x front) 1x Analog VGA 1x LAN (1000BASE-T/100BASE-TX/10BASE-T) 1x Keyboard (PS/2) 1x Mouse (PS/2) 1x Line-in/Line Out / Mic in
	USB I/O Board (*Note 2)	Type A or Type B 5x Powered USB (+12V) or 4x Powered USB (+12V) 1x Powered USB (+24V) 1x Powered USB (+24V) 1x Drawer port
	Legacy I/O Board	3x RS232C 2x Powered USB (+12V)
	PCI Slots	1x PCI (Full height) 2x PCI-Express x1 (Low profile) 1x PCI-Express x16 (Low profile)
	Support OS	Windows® XP Professional Windows® Embedded for Point of Service 1.1
	Power Consumption	MAX 350W
	Color	White or Black
	Size	340 (W) x 490 (D) x 140 (H) mm
	Weight	10.1kg
	1 station thermal printer (Optional)	
Operator Display (Optional)	D22/D25	12.1" TFT color with resistive touch panel 12.1" TFT color without touch panel 15" TFT color with resistive touch panel
	Bezel (Optional)	Color : Silver, White, Sherry, Orange, Green, Blue
	Keyboard on LCD (Optional)	32 key and integrated MSR (ISO 1/2/3)
	MSR on LCD (Optional)	ISO 1/2/3
	DV15	15" TFT color with resistive touch panel 15" TFT color without touch panel
Customer Display (Optional)	VFD	ANK (2 x 20) Graphic (ANK, Hangul, Simplified and Traditional Chinese) -Stand : remote type (Standard or high pole/white)
	Bezel (Optional)	Color : Silver, Black, Sherry, Orange, Green, Blue
Keyboard (Optional)		88 Key programmable with 4-position cylinder lock
MSR (Optional)		ISO 1/2/3 (inside keyboard)
Cash Drawer (Optional)	Standard Size	5 compartments for bills, 6 compartments for coins with media slot 450 mm(W) x 450 mm(D) x 123 mm(H), 10kg
	Compact Size	3 or 4 compartments for bills, 6 compartments for coins with media slot 340 mm(W) x 450 mm(D) x 121 mm(H), 5.5kg
Touch scanner (Optional)		JAN/EAN-13/8, UPC-A/E, NW-7, CODE39, CODE128, ITF Readable barcode width : Up to 65mm (include left and right margin)

*Note 1: For the configuration of more than 4 GB, replace existing 1 GB memory with 2 GB memory and add proper additional memory. Over 4 GB is subject to the OS feature.

*Note 2: Either the USB board Type A or Type B is installed according to the model.

Use only the Fujitsu Frontech-specified supplies listed above for this POS terminal.

If any other supplies are used, personal injury or damage to user assets may result and the life of the Fujitsu Frontech POS terminal may be shortened or a failure may occur. Windows is a trademark or registered trademark of Microsoft Corporation in the United States and/or other countries. Intel is a trademark or registered trademark of Intel Corporation or its subsidiaries in the United States and other countries.

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Subject to local availability. Please contact your Fujitsu sales representative for details.

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Specifications are subject to change without notice. For the latest detailed information, contact your local sales representative.

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