TeamPad 7500 Series

FUĴĨTSU

Rugged Thin-Client Computing in Windows CE

Fujitsu In Mobile Environments

Redefining Mobile Computing

ENTISK UPC/SKU

The TeamPad[™]7500 series of handhelds embodies a whole new concept in mobile computing. By remaining constantly connected to a Windows[®] terminal server, the 7500 gives your workers the freedom to perform no matter where they are. With a RISC processor, a large color touch screen, RF support and industry-leading ruggedization, the 7500 is a lightweight, powerful handheld solution for a wide range of businesses.

Sec. 1

The Fujitsu TeamPad 7500 keeps you in constant touch with information

Greatly Reduces Total Cost of Ownership

The TeamPad 7500's Windows[®] CE Windows-Based Terminal (WBT) environment offers a compelling, economical and competitive advantage. Critical applications and data are stored on the server, while only a minimal number of programs run on the handheld. As a result, users can always reach important information no matter which handheld they use. And since all key programs reside on the server, upgrading software and adding new functionality is fast and easy.

Fujitsu In Mobile Environments

In addition, the TeamPad 7500's thin-client architecture provides added security, virtually effortless data backup, and streamlined maintenance. It all adds up to a lower total cost of ownership.

Lightweight and Versatile

The TeamPad 7500 can help you cut costs while improving nearly any business process. The color SVGA touch screen is ideal for displaying merchandise, which enhances customer service and increases sales. You can also incorporate the 7500 into your inventory management, portable PoS, bridal registry, and any other process improvement. In short, the TeamPad 7500 can adapt to any wireless LAN environment where security and cost of ownership is a concern.

The ruggedized TeamPad 7500 series offers you the opportunity to work closely with Fujitsu to help meet your objectives. We can reduce your total cost of ownership, bring you exciting new technology, and ultimately help you build stronger customer relationships.



The Fujitsu TeamPad 7500 in the Single Charging Stand

TEAMPAD 7500 AND 7510 SPECIFICATIONS

Processor

7500: NEC RISC VR4111-85MHz processor 7510: NEC RISC VR4121-168MHz processor

Memory

RAM: 16MB ROM: 16MB + 2MB (Flash ROM)

Operating System and Software Support

Windows CE and Terminal Server client software embedded in ROM

Display

7500: 8.4" diagonal DSTN 256-color LCD 800 x 600 resolution (SVGA), FL-backlight 7510: 10.4" diagonal TFT 256-color LCD 800 x 600 indoor/outdoor viewing, FL-backlight

Kevboard

20 key tactile-numeric keypad, including arrow directional keys

Touch and Pen Panel

Resistive touch screen; Virtual keyboard

Status Indicator Light

Battery activity status

PCMCIA

1 type II slot for RF card

Communications and Interface

IrDA 1.0: Up to 19Kbps Internal antenna that accepts PCMCIA Type II RF cards 2 serial ports (1 RS232 port, 1 TTL port)

Ρ

Power		
Main Battery:	ttery: Lithium-ion 1750mAh smart battery pack	
	Up to 3 hours operations time	
Approximately 2.5 hours charging time (with pack charger)		
Environmental		
Operating Temperat densing)	ure: 32° to 104° F (0° to 40	0° C) Humidity: 20% to 85% RH (non-con-
Storage Temperatur	re: -4° to 140° F (-20° to 60° C)	Humidity: 20% to 85% RH (non-condensing)
Exceeds industry standards for shock, drop and vibration Water and dust resistant construction IP rating = 54		
Size 7500: 10.0" W x 7.0" H x 1.0" D (255mm W x 178mm H x 25mm D) 7510: 11.2" W x 8.0" H x 1.0" D (285mm W x 205mm H x 25mm D)		
Weight7500: 1.9 lbs. (860 g) including RF card and battery7510: 2.0 lbs. (930 g) including RF card and battery		
Regulatory	CE mark, FCC Part 15	

ө

Optional Charging Stands

Single and dual charging stands with daisy chain capability

Optional Battery Pack Chargers

Dual battery pack charger



Fujitsu Transaction Solutions Inc. Mobile Solutions Group 11085 N. Torrey Pines Road La Jolla, CA 92037 Phone: 800-340-4425 www.ftxs.fujitsu.com

TeamPad is a registered trademark of a member of the Fujitsu Group. Windows is a registered trademark of Microsoft Corp. in the USA and/or other countries. Fujitsu endeavors to ensure that the information in this document is correct and fairly stated, but does not accept liability for any error or omission. The development of Fujitsu products and services is continuous and published information may not be up to date. It is important to check the current position with Fujitsu.

© 2001 Fujitsu Transaction Solutions Inc.