

Specifications		TeamPad700
OS		Microsoft® Windows® Embedded POSReady 2009
CPU		Intel® Z530 1.6 GHz
Memory		1 GB (DDR2 SDRAM)
Drive		SSD 8 GB
Display		10.4 inch XGA TFT Color LCD with LED backlight and touch panel
LED		2 LEDs - On keypad : Status (Power/Charge/Alarm/Drive) - Right side : Status (Charge/Alarm)
Audio		Internal speaker and microphone
Keypad		0-9, Decimal Point, ENT, ESC, BKS, Power, Function (F1-F4), Backlight, Arrow
Wireless LAN		Built-in WLAN IEEE802.11a (W52/W53) /b/g support with internal diversity antenna WEP64/128, WPA-PSK (TKIP), WPA2-PSK (TKIP/AES)
Bluetooth™		Built-in Bluetooth V2.1 + EDR Support profile: SPP (*1)
Card slot		SD card slot x 1
External Interface		USB host Ver.2.0 (type A) x 1
Port for Scanner (on top)		USB host Ver.2.0 (type A) x 1
Headphone		Stereo mini jack
Battery		Lithium-ion battery 7.4 V/5000mAh
Size		290 (W) x 205 (D) x 25 (H) mm
Weight		Approx. 1 kg (including battery)
Durability		1.2m drop to concrete surface (MIL-STD-810F compliant), IP54
Operating Time		Approx. 6 hours (*2)
Charging Time		Approx. 2.5 hours at 25 degree Celsius
Environment	Operation	Temperature: 0 to 40 degree Celsius Humidity: 20 to 85 % (non-condensing)
	Storage	Temperature: -20 to 60 degree Celsius Humidity: 8 to 95 % (non-condensing)
Options		LAN Cradle (USB x 2, LAN, Charging), Docking Cradle (USB x 4, LAN, Charging, 4 step tilt), Charging Stand, Battery Pack Charger, AC Adapter, Main Battery Pack, Bridge Battery, Neck Strap, Hand Strap, Stylus Pen, Pen Tether, Screen Protector

*1 : This port must be evaluated by using the actual device.

*2 : The operation time will vary depending on the application and the operating environment.

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

If any other supplies are used, personal injury or damage to user assets may result and the life of the Fujitsu Frontech 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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TeamPad 700

Light, Rugged and Powerful



shaping tomorrow with you

Light, Rugged, and Powerful

The Fujitsu *TeamPad 700* is a lightweight, rugged mobile PC designed for industrial use. Ultraportable and easy to handle, it provides long hours of operation. A clear XGA touchscreen with LED backlight greatly enhances visibility and operability. Windows® Embedded POSReady 2009 provides users with Web application environments that are easier than ever to navigate. So enjoy a more comfortable, efficient everyday work environment with this powerful workhorse.



Excellent Environment Resistance

With a highly rugged case, the TeamPad700 is sturdy enough for use in harsh retail environments.

- Drop impact resistant
- Splash & Dust resistant
- Electrostatic discharge resistant

Long Operating Time and Short Charging Time

Its Lithium-Ion battery lasts for as long as 6 hours. In addition, the charging time is short compared with other devices on the market. The TeamPad700 is always ready to support tight work schedules.

Lightweight

Despite its full array of high performance features, this unit is very light. It weighs just 1 kg including the battery for truly easy, fatigue-free handling.

SSD with Less Failure Rate

Because the SSD does not contain any moving parts, it is quieter, is less susceptible to physical shock, and has a lower access time and latency than an HDD. It therefore ensures faster and more reliable operation.

User-friendly Interface

The TeamPad700 offers:

- Bright LED backlights for a better view
- Front speaker that produces superb, clear sounds
- Intelligent touchscreen for quick and easy data input by finger or stylus pen

Windows® Embedded POSReady 2009

POSReady 2009 is a flexible operating system designed for Point-of-Service environments, which enable easier migration of existing software assets (running on Windows XP) with Win32 compatibility.



Options

