LifeBook T5010 Tablet PC

The comfort and ease of a traditional notebook combined with the versatility of a tablet best describes the LifeBook® T5010 Tablet PC. With its beautiful 13.3-inch widescreen display, built-in modular bay, integrated wireless access, and the latest Intel® Mobile Technology, you can quickly enter and access information wherever, whenever, and by whichever method you prefer.

BENEFITS

Product Versatility
The LifeBook T5010 Tablet PC is not only perfect for project-based users who require the speed and ease of forms-based input and pen-driven navigation, but also for mobile professionals who want to maximize their productivity back at the office.

Taking advantage of the industry-first bi-directional swivel hinge, you can easily transform this standard notebook into a tablet by rotating (in either direction) and folding the screen down. Collect data efficiently and accurately while in tablet mode. Use the powerful penning capabilities to take notes or capture a signature, then convert your handwritten notes into text. When you return to your hotel or office, use the keyboard in standard notebook mode to incorporate your notes into a business proposal or summary report.

Maximum Productivity
Work without straining your eyes or your arms. The LifeBook T5010 Tablet PC weighs the same as many of its 12" competitors but features a big and bright 13.3" widescreen display that’s more than 20 percent bigger than a typical 12" widescreen display.

The pen provides precise cursor control in any software application, including applications developed for special uses. Users can also mark up digital documents directly, annotate over images, conduct interactive presentations, sign forms, or even take handwritten notes.

With Intel Core 2 Duo Technology, and the full power and enhanced functionality of Genuine Windows Vista® Business, the LifeBook T5010 Tablet PC delivers mobility, convenience, and increased productivity.

Boundless Connectivity
Connect to your office network or the Internet with modem, Gigabit Ethernet, the latest Intel Wireless WiFi Link 5300AGN (802.11a/b/g/draft-n) for up to 5X throughput improvement, or the optional Atheros® XSPAN wireless LAN. The LifeBook T5010 Tablet PC comes equipped with diversity antennas mounted in the display panel to achieve high data transfer rates and strong connection reliability. If you use a Bluetooth-enabled cellular phone or PDA, your LifeBook T5010 Tablet PC can be equipped with integrated Bluetooth (version 2.1) wireless technology for data synchronization and swapping images.

No-Compromise Computing
Use your LifeBook T5010 Tablet PC in notebook mode or in tablet mode, as your needs dictate. The built-in modular bay allows you to have a second battery for full work days and plane trips without adding much weight or increasing bulk. It can also accommodate one of the modular optical drives to handle all of your digital media needs: DVD movies, CD audio, or burning data onto CDs or DVDs. While in tablet mode, the exclusive patent pending BayLock™ utility automatically locks the media drive door closed and stops the drive from spinning, protecting both the drive and the media inside from accidental ejection or potential damage. This is a key feature for the mobile tablet PC user. All of this functionality comes in a tablet PC that weighs as little as 4.5 lbs., and still manages to house an array of ports that allow you to connect peripherals directly. An optional port replicator with hot-docking capability gives you immediate access to desktop peripherals.

Manageability
Available on select configurations, Intel Active Management Technology (AMT) is a feature of the Intel® Core™2 processor with vPro™ technology. It allows IT administrators to better safeguard their business from data loss and disruption. Using the hardware-based technology and an asset management solution, IT administrators can discover assets even while PCs are powered-off, reduce PC downtime by remotely isolating and recovering systems, proactively detect and verify if software agents are running and/or missing, detect and block incoming threats before they impact the network, and help keep software and virus protection up to date.

Security
The LifeBook T5010 Tablet PC provides excellent security features which include: the LifeBook Application/Security Panel, an integrated fingerprint sensor, a security panel, embedded Trusted Platform Module (TPM) 1.2, a dedicated Smart Card slot, BIOS and HDD password protection, and embedded BIOS support for Computrace theft-protection software, and two security lock slots. These security systems are designed to be easy for you use, yet next to impossible to breach.

Quality and Reliability
The close integration of Fujitsu design, manufacturing, and service creates some of the highest quality products offered in the PC market. In a time when most PCs are assembled by third-party vendors, Fujitsu takes pride in its own world-class design and manufacturing capabilities.
Operating Systems
Genuine Windows Vista® Business, Downgrade Service
(Note: Downgrade service to Genuine Windows® XP Professional. Systems include both Genuine Windows Vista® Business and Genuine XP® recovery disc and utility. Requires intent to purchase an annual volume of 25 units)
Genuine Windows Vista® Business, Bonus Media
(Note: Systems with Genuine Windows Vista® Business preinstall list will include Genuine Windows Vista® Business and Genuine XP® recovery disc and utility)

Software

Optional Software
OmniPass fingerprint application, CyberLink PowerProducer, ArcSoft WebCam Companion Note: Microsoft® Office applications require product activation

Key Specifications
Listed specifications are for the current model only and NOT for earlier models or revisions to this product.

Processor
Intel® Core™ 2 Duo Processor T9600 (2.80 GHz, 6 MB L2 cache, 1066 MHz FSB)
Intel® Core™ 2 Duo Processor P8600 (2.40 GHz, 3 MB L2 cache, 1066 MHz FSB)
Intel® Core™ 2 Duo Processor P8400 (2.26 GHz, 3 MB L2 cache, 1066 MHz FSB)

Chipset
Mobile Intel® GM45 Express chipset; Intel ® Centrino® 2 with Intel® vPro™ technology on select models

Memory
512 MB DDR3-1066 MHz SDRAM dual-channel memory module. Two DIMM slots; upgradeable to 4 GB of total memory (2 GB x 2). Note that when 4 GB of memory is installed, approximately 3.3 GB is addressable memory; the upper memory is reserved by Vista for hardware usage.

Display
12.56" x 9.61" x 1.44/1.52"; approx. 4.5 lbs. with weight saver; 4.9 lbs. with optical drive

Video Controller
Mobile Intel® Graphics Media Accelerator 4500 MHD video graphics

Resolution
Simultaneous display resolution: 1280 x 800, 16M colors
External monitor resolution: 1600 x 1200, 16M colors
Simultaneous display resolution: 1280 x 768, 16M colors

Audio
Realtex ALC283 with High Definition (HD) audio

Communication
One 15-pin D-SUB connector for VGA external monitor

Dimensions/Weight
Canada/US: 12.56" x 9.61" x 1.44" (319.7 x 244.1 x 36.6 mm); approx. 4.5 lbs. (2.0 kg) with battery; 4.9 lbs. (2.2 kg) with optical drive

Battery
Nokia® 1820mAH battery pack; up to 3.5 hours without optical drive, 4 hrs. 15 mins.; Optional Modular bay battery, rechargeable, 10.8V, 3800 mAh (up to 6 hrs. 45 mins.); or 64 GB Solid State Drive

User Interface
84-key keyboard, spill-resistant; touch pad with left, right, and scroll buttons

Ports
One 15-pin D-SUB connector for VGA external monitor
Three USB 2.1 (Universal Serial Bus) connectors for input/output devices
One DC-in connector
One IEEE 1394 (4-pin type) jack
One LAN (RJ-45) connector
One modem (RJ-11) connector (on certain configurations)
Docking port (100-pin, to dock with port replicator)
One stereo headphone jack
One stereo microphone/line-in jack

Card Slots
PCMCIA Card slot for one Type I or Type II card
Memory Stick/SD Card slot

Security
Fujitsu Portshutter data-teak-prevention software, Biometric fingerprint sensor, dedicated Smart card slot (requires third-party application)

Battery
Standard Lithium ion battery, rechargeable, 6-cell 10.8V, 5200 mAh (up to 3 hrs. 45 mins.); Optional High-Capacity Lithium ion battery, rechargeable, 6-cell 10.8V, 5800 mAh (Up to 4 hrs. 15 mins.) Optional Modular battery bay, rechargeable, 6-cell 10.8V, 3800 mAh (up to 6 hrs. 45 mins. with standard main battery and modular battery bay)

Dimensions/Weight
250 GB, 160 GB, 120 GB, 80 GB, 5400 rpm, or 160 GB, 7200 rpm; Serial-ATA; shock-mounted hard drive and further protected by Shock Sensor, a utility that locks the hard drive when detecting sudden impact, freefall, or vibration; or 64 GB Solid State Drive

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Dimensions/Weight
12.56" x 9.61" x 1.44/1.52"; approx. 4.5 lbs. with weight saver; 4.9 lbs. with optical drive

Operating Temperature
5°F to 140°F (-15°C to 60°C); 8% to 85% relative humidity, non-condensing

AC Adapter
AutoSensing 100-240V AC, 80W, supplying 19V DC, 4.22A

Dimensions/Weight
12.56" x 9.61" x 1.44/1.52"; approx. 4.5 lbs. with weight saver; 4.9 lbs. with optical drive

Operating Temperature
5°F to 140°F (-15°C to 60°C); 8% to 85% relative humidity, non-condensing

Key Accessories
For a full list of accessories, visit www.shopfujitsu.com or call 1-800-FUJITSU

Compliance and Service Information
Compliance
UL-cUL Listed
FCC Part 68; IC CS-03
CE Marking (Not supported when configured with the WLAN module)

Warranty
One or three-year International Limited Warranty on select corporate configurations; 24/7 technical support; Fujitsu extended service plans available.

Software
Fujitsu Computer Systems Corporation
Enterprise Sales: 1.800.831.3183
us.fujitsu.com/computers
Consumer Sales (24/7): 1.800.FUJITSU
www.shopfujitsu.com

1) Preinstalled with a free 90-day trial version of Symantec Norton Internet Security. The 90-day trial version is activated upon user’s acceptance of software license agreement. After 90 days, the user must purchase a subscription from Symantec to download latest virus definitions.
2) One gigabyte (GB) = one billion bytes; accessible capacity will be less and actual capacity depends on the operating environment and formatting.
3) The internal modems on all Fujitsu mobile computers from Fujitsu Computer Systems Corporation are only qualified for use with telephone systems in selected countries, including the United States and Canada. For a list of certified countries, please check http://www.computers.us.fujitsu.com/modems.
4) Actual speeds over U.S. telephone lines vary, and are less than 56 Kbps due to the current FCC regulations and line conditions.
5) Battery life estimates reflect the results of BAPCO MobileMark2007 Productivity Workloads performed upon systems with battery life setting enabled on Windows® XP operating systems. Actual battery life will vary based on screen brightness, applications used, features selected, power management settings, battery conditioning, and other customer preferences.
6) Service and warranty turnaround time may vary by country and product. The International warranty is only valid for products purchased in North, Central, and South America.

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