LifeBook T4215 Tablet PC
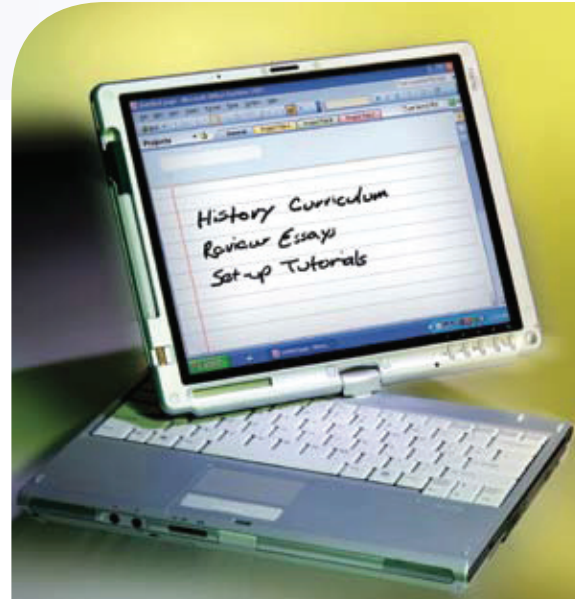
The comfort and ease of a traditional notebook combined with the versatility of a tablet best describes the eye-catching LifeBook® T4215 Tablet PC. Built-in modular bay, integrated wireless access, and the latest Intel® Centrino® Duo Mobile Technology or optional Wi-Fi® certified Atheros Super AG® means you can instantly input and access information whenever, wherever, and however needed.

BENEFITS

Product Versatility

The LifeBook T4215 Tablet PC is not only perfect for project-based application users that require the power of inking or easy pen-driven navigation, but also for mobile professionals who must have a keyboard and integrated media drive all included in one unit. Taking advantage of the industry-first bi-directional swivel hinge, you can easily transform this standard notebook into a tablet configuration by rotating (in either direction) and folding the screen. Collect data efficiently and accurately using the stylus to make handwritten notes and drawings with digital ink. To enter data using the keyboard, tilt up and rotate the screen (follow the arrow indicator) to a notebook configuration. The stylus and active digitizer continue to work in the notebook configuration.

Mobile Productivity

You can choose one of three 12.1" displays with active digitizer to perfectly fit your business needs: An indoor XGA TFT, an indoor/outdoor XGA TFT, or an indoor SXGA+ TFT display. With Intel Centrino Duo Mobile Technology, and the full power and enhanced functionality of Genuine Windows XP Tablet PC Edition, or Windows Vista™ Business, the LifeBook T4215 Tablet PC delivers mobility, convenience, and increased productivity. In the field, use the stylus to easily navigate forms-based or menu-driven applications. Use the powerful inking capabilities to take notes or capture a signature, then easily convert your handwritten notes into typed 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.

Boundless Connectivity

Connect to your office network or the Internet with Wi-Fi Certified integrated Ethernet LAN, modem, wireless LAN (802.11a/b/g), or optional Atheros Super AG wireless LAN. The LifeBook T4215 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 T4215 Tablet PC can be equipped with integrated Bluetooth (version 2.0) wireless technology for data synchronization and swapping images.

Maximum Usability

The LifeBook T4215 Tablet PC is very versatile: Use it in notebook mode or in tablet mode, as your needs dictate. The built-in modular bay allows you to have a second battery for extra-long work days and plane trips. It can also accommodate one of the modular bay media 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 4.3 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.

Uncompromised Security

The LifeBook T4215 Tablet PC takes security to the next level. Featuring a cutting-edge fingerprint sensor, Trusted Platform Module (TPM) 1.2, dedicated Smart Card slot, LifeBook Application/Security Panel, two-level hard drive password, BIOS-enabled Computrace/LoJack theft recovery service option, and security lock slot, you can be confident that your data is safe and secure.

OVERVIEW

- Dual functionality for notebook and tablet use

- Intel Centrino Duo Mobile Technology for groundbreaking performance and extended battery life

- Industry-first bi-directional LCD hinge

- Built-in modular bay supports media drive or bay battery

- Integrated Wi-Fi Certified 802.11a/b/g wireless LAN, modem, and Gigabit Ethernet; optional Bluetooth 2.0 wireless

- Most comprehensive security features including integrated fingerprint sensor, embedded TPM 1.2, dedicated Smart Card slot, Security Application Panel, two-level hard drive password, BIOS-enabled for Computrace/LoJack theft recovery service, and security lock slot

LifeBook T4215 Tablet PC

Operating Systems	Genuine Windows® XP Tablet PC Edition 2005 with Microsoft® Office OneNote® 2003; or Genuine Windows Vista™ Business with Microsoft® Office OneNote® 2007
Software	Microsoft® Experience Pack for Tablet PC (XP Tablet PC Edition only), Google Desktop (Vista Business model only), Adobe® Reader®, Norton Internet Security[1], Fujitsu Display Controls, Fujitsu HotKey Utility, Fujitsu Security Application Panel, Fujitsu Driver Update Utility, Softex OmniPass, Shock Sensor Utility, TPM Drivers and Application CD Note 1: Microsoft® Office OneNote® 2003/2007 requires product activation
Optional Software	Depending on your system configuration, you may also receive the following: Microsoft® Office Small Business Edition 2003/2007, Bluetooth Utility, CyberLink PowerDVD™, Roxio Digital Media SE (on XP Tablet PC model) or Roxio Easy Media Creator (on Vista Business model), CyberLink PowerProducer™

Key Specifications

Processor		Intel® Core™ 2 Duo Processor T5500 (1.66 GHz, 2 MB L2 cache, 667 MHz FSB) Intel® Core™ 2 Duo Processor T5600 (1.83 GHz, 2 MB L2 cache, 667 MHz FSB) Intel® Core™ 2 Duo Processor T7200 (2 GHz, 4 MB L2 cache, 667 MHz FSB) Intel® Core™ 2 Duo Processor T7400 (2.16 GHz, 4 MB L2 cache, 667 MHz FSB)
Chipset		Intel® 945GM
Memory		Two DIMM slots; max. 4 GB, 200-pin SO-DIMM, DDR2 667 MHz with dual channel support
Display	LCD	12.1" XGA TFT indoor (Transmissive) display with wide viewing angles; 12.1" XGA TFT indoor/outdoor (Transmissive) display with wide viewing angles; 12.1" SXGA+ TFT indoor (Transmissive) display
	Video Controller	Intel® Graphics Media Accelerator 950; Dynamic Video Memory Technology (DVMT) responds to application requirements and efficiently allocates the proper amount of system memory (up to 224 MB) for optimal graphics and system performance.
	Resolution	Maximum internal display resolution: 1024 x 768, 16M colors; external monitor resolution: 1600 x 1200, 16M colors; simultaneous display resolution: 1024 x 768
Digitizer		Electromagnetic (Active)
Hard Drive[2]		120 GB, 100 GB, 80 GB, 60 GB, or 40 GB; 5400 rpm; Serial-ATA 150; shock-mounted; two-level password protection; Shock Sensor Utility locks the hard drive when detecting sudden impact, freefall, or vibration (must install this application from the included CD)
Optical Drive		Options include: Modular Dual-Layer Multi-Format DVD Writer (2.4x DVD-R/+R DL, 8x DVD-R/+R, 4x DVD-RW/+RW, 3x DVD-RAM, 8x DVD-ROM, 24x CD-R, 10x CD-RW, 24x CD-ROM), or, Modular DVD/CD-RW Combo Drive (8x DVD-ROM, 10x CD-RW, 24x CD-R, 24x CD-ROM), or, Modular DVD-ROM Drive (8x DVD-ROM, 24x CD-ROM)
Audio		SigmaTel STAC9228X5T AC'97-compliant codec with 20-bit audio; built-in dual array digital microphones with IntelliSonic™ noise cancellation and echo suppression software
Communication		Multinational 56K[3] V.90[4] modem and 10/100/1000 Gigabit Ethernet LAN
Wireless Communication		Intel® PRO/Wireless 3945ABG Network Connection (Tri-mode 802.11a/b/g) or Atheros Super AG® Wireless LAN (802.11a/b/g); Wi-Fi® certified; dual diversity antennas. Optional Bluetooth (v2.0) Personal Area Network (PAN) for file transfer and data synchronization with other Bluetooth devices
User Interface		82-key keyboard, spill-resistant; touch pad with left, right, and scroll buttons
Ports		Three USB 2.0, Infrared port (IrDA 1.1-compatible, 4 Mbps), External monitor/VGA, modem (RJ-11), Gigabit Ethernet (RJ-45), SD/Memory Stick PRO slot, docking connector, headphone/line-out/optical digital (SPDIF) jack, and microphone/line-in jack
Card Slots		One Type I/II PCMCIA slot, 32-bit PC CardBus architecture; One Smart Card slot; One shared slot for Memory Stick®, Memory Stick PRO™, or Secure Digital (SD) card
Security		LifeBook Application/Security panel AuthenTec Fingerprint Sensor with TruePrint Technology; 15cm/sec slide speed Trusted Platform Module (TPM), TCG 1.2-compliant Dedicated Smart Card slot Hard drive and BIOS passwords BIOS support for Computrace/LoJack Theft recovery system (Service required) Security lock slot
Battery[5]		Main battery: Lithium ion (6-cell, 10.8V, 5200 mAh), 56.16 WHr) Modular Bay battery: Lithium ion (6-cell, 10.8V, 3800 mAh, 41 WHr) Bridge battery for warm swapping of primary battery XGA model: up to 6 hrs. with main battery; up to 10 hrs. using both main and modular bay battery
AC Adapter		Autosensing 100-240V AC, 80W, supplying 19V DC, 3.15A
Dimensions/Weight		11.5" x 9.3" x 1.1/1.4"; approx. 4.3 lbs. with weight saver
Operating Temperature		41°F to 95°F/5°C to 35°C (ambient temperature); 20% to 85% relative humidity, non-condensing
Non-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
		Port Replicator: Power/Suspend/Resume button, four USB 2.0, external video, DVI-D, modem (RJ-11), Gigabit Ethernet (RJ-45), docking connector, audio line-out

Compliance and Service Information

Compliance	FCC Part 15B Class B and FCC Part 15C; IC ICES-003 Class B and RSS-210 UL-cUL Listed FCC Part 68; IC CS-03 CE Marking ENERGY STAR®
Warranty[6]	One-or three-year International Limited Warranty on select corporate configurations; 24/7 technical support; Fujitsu extended service plans available.

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