

LifeBook P7230 Notebook

Providing unheard of functionality in a truly mobile form factor, the LifeBook P7230 notebook offers exceptional performance with a bright Crystal View display, long battery life¹, and your choice of advanced Mobile Technologies. The LifeBook P7230 notebook is the ultimate travel companion.

BENEFITS

Portable Performance

The LifeBook P7230 notebook is the ideal mobile solution for professionals, students, and technology enthusiasts alike. With a configurable weight of under 3 pounds, overall dimensions of only 10.74" x 7.91" x 1.17", and a power efficient Intel® Core™ Solo U1400 Ultra Low Voltage Processor, the LifeBook P7230 notebook delivers on its ultra-portability, ultra-performance promise. The second modular battery dramatically extends your time away from a power outlet. With the exhaustive time now needed to travel, it's good to know your notebook will be ready to entertain you or let you finish that report.

The built-in optional camera, centered above the display, is ideal for visually demonstrating a complicated procedure over the web, illustrating what something actually looks like, or just messaging with your buddies.

Security

The LifeBook P7230 notebook has an integrated biometric fingerprint sensor that puts industry-leading data security at your fingertips. With the included Softex OmniPass software you only need to swipe your finger or remember a single master password to keep all of your system log-ins and data protected. The fingerprint sensor also doubles as a scroll button once you have logged in. Additionally, the LifeBook P7230 notebook has an embedded Trusted Platform Module (TPM) that can store data file passwords/keys on a microchip and help protect your data. With a security lock slot, you can keep your physical assets safe as well.

Flexible Communication Options

The P7230 notebook conforms to your lifestyle: you have complete flexibility on how you connect to your office network and the Internet, via the integrated V.90 modem, the Gigabit Ethernet LAN or the Intel PRO/Wireless

Network Connection (Tri-Mode 802.11a/b/g) wireless LAN with dual diversity antennas. You also have the option of Atheros Super AG® Wireless LAN (802.11a/b/g) for your wireless connection.

Complete Array of Industry Standard Ports for Quick Connections

The LifeBook P7230 notebook design includes a wide variety of ports that you would typically find on a notebook computer twice its size, including two USB 2.0 ports, IEEE 1394, external monitor, RJ-45, RJ-11 ports, and headphone and microphone jacks. For fast and easy storage/ transfer of music, pictures, and data, the LifeBook P7230 notebook is equipped with a dedicated Memory Stick PRO™/SD/xD slot.

Versatile Design

The unique modular bay of the LifeBook P7230 notebook can be adapted to your specific work style. The bay accepts an optional bay battery or a weight-saver module for extreme portability. When used with a bay battery, your work can be extended up to 9.75¹ hours wherever your work takes you. It can accommodate either the DVD/CD-RW combo drive or a modular Dual-Layer Multi-Format DVD Writer for the ultimate in DVD reading and writing functionality. Its wide display format with 16 million vibrant colors presents an incredibly crisp view of your DVDs or projects.

A port replicator makes leaving your work area a snap. Simply remove your notebook from the port replicator—you don't have to deal with your network or a tangle of peripheral cables. Productivity goes up while frustration goes down.

Quality and Reliability

The close interaction between Fujitsu design, manufacturing, and service engineers 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 world-class tightly integrated design and manufacturing capabilities.



OVERVIEW

- Ultra-light portable configurable to approximately 2.6 lbs.
- Built-in modular bay can be fitted with modular Dual-Layer Multi-Format DVD Writer, a bay battery, or a weight-saver module
- Modular second battery for up to 9.75¹ hours of total battery life
- Crystal View display technology with wide screen format for the ultimate video experience
- Fully secure with embedded TPM security chip, Fingerprint sensor, and a security lock slot
- Designed for mobile performance with an energy efficient Intel® Core™ Solo U1400 Ultra Low Voltage Processor
- Choice of Intel PRO/Wireless 3945BG Network Connection (Tri-Mode 802.11a/b/g) or Atheros Super AG® Wireless LAN (802.11a/b/g), and Bluetooth
- Built-in Memory Stick PRO, SD, and xD picture card slot
- Superior connectivity with a suite of ports typically found on larger notebooks
- Built-in optional camera for video messaging

Enterprise Sales:

1.800.831.3183
us.fujitsu.com/computers

Consumer Sales (24/7):

1.800.FUJITSU
www.shopfujitsu.com

1) Battery life estimates reflect the results of BAPCo MobileMark2005 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. DVD/CD-RW, DVD Writer, LAN, wireless LAN or hard drive usage may also have a significant impact on battery life.

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 notebooks 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 56Kbps due to the current FCC regulations and line conditions.

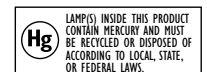
5) Service and warranty turnaround time may vary by country and product. International warranty valid only for products purchased in North, Central, and South America.

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Windows Vista



Operating Systems Software	Windows Vista™ Home Basic, Windows Vista™ Business or Windows XP Professional
Optional Software	Adobe® Reader®, Microsoft® Internet Explorer, Norton Internet Security® 2007 ¹ , Fujitsu HotKey and Fujitsu Driver Update Utility, LifeBook Application Panel, CyberLink® Power2Go, PowerProducer™, PowerDirector™ SE, Roxio Easy Media Creator, Google Desktop, Softex OmniPass finger print authentication and password management software, Fujitsu shock sensor utility
Optional Software	Depending upon your system's configuration, you may also receive Microsoft® Works 8.5 or Microsoft® Office Small Business 2007 (Windows Vista™ Business or XP Professional); or Microsoft® Office Home and Student 2007 (Windows Vista™ Home Basic); Bluetooth Utility software CD

Key Specifications

Processor	Intel® Core Solo U1400 Ultra Low Voltage Processor (1.20 GHz, 2 MB L2 cache, 533 MHz FSB)		
Chipset	Intel® 945GMS Express		
System Memory	One DIMM slot; max. 2 GB (2 GB x 1); DDR2 667 MHz, So-DIMM		
Display	LCD	10.6" Crystal View TFT WXGA 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: 1280 x 768, 16M colors External monitor display: (max.): 1600 x 1200, 16M colors Simultaneous display (max.) 1024 x 768 16M colors	
Hard Drive²	80 GB, 60 GB or 40 GB; (4200 rpm) P-ATA Ultra DMA 100; shock-mounted, and protected by intelligent shock sensor technology		
Optical Drive	Modular Dual-Layer Multi-Format DVD Writer	Modular DVD/CR-RW Combo Drive	
	2.4x DVD+R DL	2x DVD-RAM	8x DVD
	4x DVD-R	8x DVD-ROM	10x CD-RW
	2x DVD-RW	24x CD-R	24x CD-R
	4x DVD+R	10x CD-RW	24x CR-ROM
	2.4x DVD+RW	24x CD-ROM	
Audio	Sigmatel STAC9228 compliant codec, 18 bits stereo full duplex codec with independent and variable sampling rates Headphone jack Microphone (mono)/line-in jack Internal built-in microphone included 2x digital microphones		
Communication	Multinational ³ 56K ⁴ V.90 Azalia I/F Modem (MDC1.5) modem and 10/100/1000 Gigabit Ethernet LAN		
Wireless Communication	Intel® PRO/Wireless 3945BG Network Connection (Tri-Mode 802.11a/b/g), or Atheros Super AG® Wireless LAN (802.11a/b/g) Bluetooth (v2.0) Personal Area Network (PAN) for file transfer and data synchronization with other Bluetooth devices Wi-Fi®, CCX and WPA certified; diversity antenna		
User Interfaces	82-key keyboard with 18 mm key pitch and 2 mm key stroke Integrated touchpad pointing device with scroll button		
Notebook Ports	Ethernet (RJ-45) Modem (RJ-11) Two USB 2.0 Headphone/line-out jack	IEEE 1394 (4-pin) External video Docking connector	
Port Replicator Ports	Ethernet (RJ-45) Three USB 2.0 Line-Out Jack	S-Video Out External video DC Power	
Card Slots	One Type I/II PCMCIA slot, 32-bit PC CardBus architecture One shared slot for: Memory Stick®, Memory Stick PRO™, Secure Digital (SD)		
Security	Trusted Platform Module (TPM), TCG 1.1b-compliant AuthenTec Fingerprint Sensor with TruePoint Technology 15cm/sec slide speed (replaces scroll button) Security lock slot		
Camera	Optional built-in web cam, 0.3 megapixel		
Battery Life¹	Main battery: Lithium ion (6-cell): 10.8V, 5800 mAh, 37 WHr) up to 6 hours: plus bay battery, up to 9.75 hours Bay battery: Lithium ion (6-cell, 10.8V, 2300 mAh, 25 WHr)		
AC Adapter	Auto-sensing dual voltage support, 100-240V AC supplying 16V DC, 3.75A		
Dimensions and Weight	10.74" x 7.91" x 1.06"—1.17"; Approximately 2.63 lbs. with a 6-cell battery and weight saver, 2.96 lbs. with 6-cell battery and optical drive, 3.08 lbs. with modular bay battery and 6-cell battery		
Operating Temperature	41° F to 95° F/5° F to 35° C (ambient temperature); 20% to 85% relative humidity, non-condensing		
Non-Operating Temperature	5° F to 140° F/5° F to 35° C; 8% to 85% relative humidity non-condensing		
Key Accessories	Port Replicator with three USB 2.0, external monitor, Ethernet (RJ-45), and DC-in For a full list of accessories, visit www.shopfujitsu.com or call 1-800-FUJITSU		

Service & Regulatory Information

Compliance	FCC Part 15B Class B; FCC Part 15C; IC ICES-003 Class B and RSS-210; FCC Part 15 E UL-cUL Listed FCC Part 68; IC CS-03 Energy Star®
Warranty⁵	One- or three-year International Limited Warranty on select corporate configurations; 24/7 technical support; Fujitsu extended service plans available.