

LifeBook® B Series Notebook

Touchscreen

A SLEEK AND STYLISH ULTRAPORTABLE NOTEBOOK WITH INTUITIVE TOUCH SCREEN TECHNOLOGY FOR YOUR SPECIAL-PURPOSE APPLICATIONS. FLEXIBLE CONNECTIVITY OPTIONS, ENHANCED SECURITY, AND EXTENDED BATTERY LIFE KEEP YOU MOBILE AND PRODUCTIVE WHEREVER YOUR BUSINESS TAKES YOU.



BENEFITS

Mobile productivity

The LifeBook® B Series notebook features touch screen technology to enable you to efficiently navigate the Internet, business, and special purpose applications quickly and easily—even while standing. The screen includes an anti-glare coating to reduce reflection and provide better outdoor viewing.

Flexible connectivity

Meet all your communication needs with a V.90 modem and your choice of integrated LAN or Wireless LAN (802.11b). The LifeBook B Series notebook comes equipped with a high gain ceramic antenna mounted on the display panel to achieve the highest transfer rates and connection reliability.

Incredible convenience

The optional port replicator allows convenient one-click attachment to all your desktop peripherals including the LAN. Its slim and smart design means you won't waste precious desktop space like other bulky docking systems.

Secure computing

Password protect your important data from unauthorized access with a built-in application security panel. Store important credit card information, passwords and other personal data with a Smart Card reader¹ embedded in the PCMCIA CardBus.

Quality and reliability

The tight 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 own world-class design and manufacturing capabilities.

OVERVIEW

- Innovative touch screen technology for fast and simple navigation
- Choice of integrated wireless LAN or Ethernet LAN
- Available port replicator for one-click docking to your desktop peripherals
- Integrated security application panel and embedded Smart Card reader¹
- Powerful Ultra Low Voltage Intel® Pentium® III Processor - M



THE POSSIBILITIES ARE INFINITE

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KEY SPECIFICATIONS

Processor	Ultra Low Voltage Mobile Intel® Pentium® III Processor 850MHz - M which supports Enhanced Intel SpeedStep® technology; 512KB on-die L2 cache; 100MHz system bus speed
Display	10.4" XGA TFT with touch screen
Memory	256 MB
Hard Drive²	30GB or 40GB
Video Controller	ATI® Rage™ Mobility-M1 graphics controller with 8MB integrated video RAM and true color support; Maximum display resolution: 1024x768, 16M colors; External monitor: 1280x1024 resolution, 16M colors; Simultaneous support for external monitor and internal display
Audio	SigmaTel® STAC 9723 16-bit stereo audio and built-in microphone
Media Drive	Optional, external CD-ROM drive with fast PCMCIA (Type II) interface
Floppy Disk Drive	External USB floppy disk drive
Communications	LAN model: Multinational ³ 56K ⁴ V.90 modem and 10/100 base-Tx Ethernet Wireless LAN model: Modem and WiFi™-compliant 802.11b embedded wireless LAN
User Interfaces	Quick Point pointing device; Touch screen with stylus; 83-key full-size keyboard with 17mm key pitch and 2mm key stroke
Ports	Two USB; infrared (IrDA-compatible, 4 Mbps); external monitor; modem (RJ-11); Ethernet (RJ-45) on LAN model; microphone; headphone; and docking ports
Lifebook Security/ Application Panel	Numeric buttons on theft-deterrent security panel offer 800,000 possible password combinations with supervisor and user password levels; ability to disable serial port, parallel port, floppy disk drive boot sequence, and infrared port; programmable application launch buttons for Internet, e-mail, and two additional software applications
PC Card Slots	Two Type II or one Type III slot; 32-bit PC CardBus architecture; Embedded Smart Card Reader ¹
Battery/life⁵	Lithium ion battery; Up to 2.5 hours with main battery, or 5.5 hours with high-capacity main battery
AC Adapter	Auto-sensing dual voltage support, 100-240V AC; DC 16V, 2.5A
Dimensions/Weight	With main battery: 9.92"(w) x 8.54"(d) x 1.24"(h); Approximately 3.0 lbs. With high-capacity main battery: 9.92"(w) x 9.29"(d) x 1.24"(h); Approximately 3.3 lbs.
Port Replicator (optional)	For LAN model: Enhanced parallel, serial (RS-232C), external monitor, Ethernet (RJ-45) pass-thru ⁶ , PS/2 port, external legacy floppy disk drive port For Wireless LAN model: all of the above except the Ethernet port

SOFTWARE

Operating Systems	Microsoft® Windows® XP Home; Windows XP Professional; Windows 2000 Professional; or Windows 98 Second Edition
Bundled Software	LifeBook Application Panel, PowerQuest® Drive Image® Special Edition, McAfee.com® VirusScan Online, Adobe® Acrobat® Reader, Netscape® 6, Microsoft Internet Explorer®; <i>Windows 98SE and 2000</i> : Fujitsu BatteryAid; <i>Windows XP Pro</i> : Fujitsu HotKey Utility; <i>Windows XP Home</i> : Microsoft Works, Quicken® New Users Edition, Fujitsu HotKey Utility

SERVICE & REGULATORY INFORMATION

Regulatory & Compliance	WfM 2.0- and DMI-compliant (LAN model only); Energy Star-compliant; FCC part 15 Class B and subpart C, Industry Canada RSS-210 CE Mark, ETS 300-826; UL and cUL approved FCCpart 68 and ICCS-03
Agency Approval	Emissions: EN55022 (CISPR22) Class B; FCC 15, ClassB; FCC15C, 15.247; EN 300-328; ICES-003; Canada RSS-210 Immunity: EN55024 (1998); EN 301-489-17 V.1.1.1 (2000-9) Safety: UL and cUL Listed, UL 1950, 3rd edition; TuV T-Mark, EN60950 Telecom: FCC Part 68; IC CS-03
Warranty	One-year or three-year International Limited Warranty ⁷ ; 24/7 technical support; Fujitsu Premium Care Service Plans available
Accessories	Visit www.fujitsu.com or call 1-877-372-3473 for a complete listing of Fujitsu accessories

Fujitsu recommends Microsoft® Windows® XP Professional for Mobile Computing.



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1) Requires optional Smart Card Holder and third-party software. 2) Accessible capacity may be less due to formatting, applications, and backup utilities. For maximum user convenience and confidence, 1.5GB of the drive is partitioned and the original factory image is stored there. PowerQuest Drive Image Special Edition, a system recovery utility, can be used to restore the computer to its original state at any time. 3) The internal modems on all Fujitsu notebooks from Fujitsu PC 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 www.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) Battery life estimates reflect the results of Ziff Davis Business Winstone BatteryMark test (Ver. 1.0) as performed upon systems with maximum battery life settings enabled. Actual battery life will vary based on screen brightness, applications used, features selected, power management settings, battery conditioning, and other customer preferences. CD, DVD, CD-RW, or hard drive usage may also have an impact on battery life. 6) Ethernet (RJ-45) pass-thru supports LAN functionality only for LAN model. 7) 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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