

## LifeBook® P2000 Series Notebook

# Ultraportable

COMBINING UNPRECEDENTED FUNCTIONALITY IN AN ULTRAPORTABLE FORM FACTOR, THE AWARD-WINNING LIFEBOOK P2000 IS THE WORLD'S SMALLEST FULL-FEATURE NOTEBOOK COMPUTER AND THE ULTIMATE TRAVEL COMPANION.



### BENEFITS

#### Portable Performance

Weighing a mere 3.4 pounds and only 10.6" x 7" x 1.59", the LifeBook P2000 Series notebook combines an ultraportable form factor, high performance processing power and unprecedented entertainment functionality to create a mobile solution ideal for professionals, students and technology enthusiasts alike.

#### Flexible connectivity

With both modem and LAN/Ethernet built-in you have flexibility in how you connect to your office network or the Internet. For even more LAN flexibility, available wireless LAN supports Wi-Fi™ compliant (802.11b standard) access points for cable-free connections.

#### Versatile design

Not found in any other notebook its size, the LifeBook P2000 notebook's built-in modular bay accommodates a DVD/CD-RW combo drive, modular floppy disk drive, second bay battery or weight saver module for maximum versatility. The weight saver module reduces the weight to an incredible 2.8 pounds.

#### Maximized productivity

Multiple battery configurations give you just the solution you need. The main battery provides a standard battery life of up to 3 hours<sup>1</sup>, while the high capacity battery provides up to 6 hours<sup>1</sup>. Swap the combo drive with a bay battery and achieve up to 9 hours<sup>1</sup> with the main battery or up to 12 hours<sup>1</sup> with the high capacity battery.

#### 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 tightly integrated design and manufacturing capabilities.

### OVERVIEW

- Built-in modular bay for optional DVD/CD-RW combination drive or a second battery
- Fully integrated LAN and modem with wireless LAN available
- Multiple battery and high capacity battery options available
- Wide screen format for the ultimate video experience
- Superior connectivity with advanced ports typically found on larger notebooks

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THE POSSIBILITIES ARE INFINITE

# LifeBook® P2000 Notebook



## KEY SPECIFICATIONS

<b>Processor</b>	933MHz Crusoe™ TM5800 processor with LongRun™ Power Management; 512KB on-die L2 cache; 133MHz system bus speed
<b>Display</b>	10.6" wide-format SXGA TFT
<b>Memory<sup>2</sup></b>	256MB on-board; one micro-DIMM slot upgradeable to 384MB SDRAM
<b>Hard Drive<sup>3</sup></b>	40GB or 30GB
<b>Video Controller</b>	ATI® Mobility™ Radeon™ graphics controller with 8MB integrated video RAM for 3D acceleration and true color support; Maximum display resolution: 1280x768, 16M colors; External monitor: 1600x1200 resolution, 16M colors; Simultaneous and dual support for external monitor and internal display
<b>Audio</b>	SigmaTel® AC 9757T with 16-bit stereo audio; Lineout/Optical Digital Out (SPDIF); Headphone and microphone jacks; Dolby® Headphone Utility to emulate realistic surround sound using conventional stereo headphones
<b>Media Drive</b>	DVD/CD-RW Combo drive
<b>Floppy Disk Drive</b>	Modular floppy disk drive
<b>Communications</b>	Multinational <sup>4</sup> 56K <sup>5</sup> V.90 modem and 10/100 Base-TX Ethernet; Wi-Fi™-compliant integrated wireless LAN (802.11b) available
<b>User Interfaces</b>	Quick Point pointing device; 83-key full-size keyboard with 17mm key pitch and 2mm key stroke
<b>Ports</b>	Two USB 2.0; S-Video; Mini-VGA (CRT adapter provided); Modem (RJ-11); Ethernet (RJ-45); and IEEE 1394 (4-pin)
<b>Application Panel</b>	Programmable application launch buttons for e-mail and two additional software applications
<b>PC Card Slots</b>	Type I or Type II (one slot); 32-bit PC CardBus architecture
<b>Battery/life<sup>1</sup></b>	Lithium ion battery; Up to 3 hours with main battery (20.5 watt hour); 6 hours with high-capacity battery (41.0 watt hour); 9 hours with main plus modular second bay battery (36.7 watt hour); 12 hours with high-capacity plus modular second bay battery
<b>AC Adapter</b>	Auto-sensing dual voltage support, 100-240V AC; DC 16V, 2.5A
<b>Dimensions/Weight</b>	10.6"(w) x 7"(d) x 1.59"(h); Approximately 3.4 lbs. with main battery and combo drive; 2.8 lbs. with weight saver

## SOFTWARE

<b>Operating Systems</b>	Microsoft® Windows® XP Home Edition, Windows XP Professional, or Windows 2000 Professional
<b>Bundled Software</b>	Fujitsu LifeBook Application Panel; PowerQuest® Drive Image® Special Edition, McAfee.com® VirusScan Online; Adobe® Acrobat® Reader, Netscape® 6; Windows 2000: Fujitsu BatteryAid; Windows XP Home: Microsoft Works, Quicken® New User Edition 2002, Fujitsu HotKey Utility
<b>Software on CD SERVICE</b>	Depending upon your configuration, you may also receive the following applications: Drag 'n Drop CD, and Intervideo WinDVD

<b>Regulatory &amp; Compliance</b>	Energy Star compliant; FCC part 15 Class B and Subpart "C", UL and cUL approved, Industry Canada RSS210, CE Mark, ETS 300-826, ETS 300-328, FCC part 68, IC CS-03
<b>Warranty</b>	One-year International Limited Warranty <sup>6</sup> ; 24/7 technical support; Fujitsu Premium Care service plans available
<b>Accessories</b>	Visit <a href="http://www.fujitsupc.com">www.fujitsupc.com</a> or call 1-877-372-3473 for a complete listing of accessories

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



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1) Battery life estimates reflect the results of Ziff Davis Business Winstone 2001 BatteryMark 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, LAN, Wireless LAN, or hard drive usage may also have an impact on battery life. Requires optional high-capacity battery and optional second bay battery for optimal battery life. 2) 16MB of the total system memory is used by Crusoe processor's Code Morphing Software (CMS). 3) 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. 4) 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.fujitsupc.com/modems](http://www.fujitsupc.com/modems). 5) Actual speeds over U.S. telephone lines vary, and are less than 56Kbps due to the current FCC regulations and line conditions. 6) 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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