

# LifeBook® P1500 Notebook

*With its feather-light weight, long battery life<sup>1</sup>, and touch screen display, the LifeBook P1500 notebook is one of the most compelling mobile computing products on the market today. This ultra-portable tablet computer offers the power and convenience of a notebook with the unique versatility to handle special-purpose applications that are best suited for a slate tablet.*

## BENEFITS

### Versatile Design

The LifeBook P1500 notebook is one of the most versatile mobile computing products ever designed for the mobile professional. Its compact size, extreme light weight (just over two pounds), innovative touch screen technology, and ability to easily convert from a standard notebook to a slate tablet makes it a “must-have” for on-the-go computing. You can effortlessly transform a standard notebook into a slate tablet configuration by rotating and folding down the screen. Navigate through forms-based or menu-driven applications with your finger or with the included stylus. For entering data using the keyboard, simply rotate the screen and tilt it up into a notebook configuration.

### Boundless Connectivity

Being able to conduct business in real time is crucial for maximum productivity. You need to have access to business-critical resources at all times regardless of your geographical location. The LifeBook P1500 notebook lets you access your office network or the Internet with ease. The integrated 10/100 Base-T/TX Ethernet, modem, and Wi-Fi® Certified Atheros Super AG® 802.11a/b/g gives you all the options you need to stay connected. With excellent connectivity and data transfer rates, the built-in diversity antenna lets you take full advantage of being wireless.

### Mobile Performance

Equipped with a bright, compact 8.9" wide SVGA with touch screen display, a high-performance Intel® Pentium® M Processor ULV 753 and the full power and enhanced functionality of Microsoft® Windows® XP Professional or Tablet PC Edition, the LifeBook P1500 notebook delivers big when it comes to mobile productivity in a small package.

### No Compromises

Just because it's light and compact doesn't mean that it's saddled with compromises. In fact, the LifeBook P1500 notebook has more features and functionality than most full-sized mobile devices. Larger devices are too heavy and bulky for practical on-your-feet computing. Most small PDA-type devices also come with PDA-type compromises; not so with the LifeBook P1500 notebook. You get the best of both worlds—extraordinary portability, a bright touch screen display, keyboard/pen driven input, full Microsoft Windows XP Tablet PC Edition 2005 or Windows XP Professional support, ample processing power, long battery life, integrated fingerprint biometrics, and industry standard ports/card slots like Compact Flash and Secure Digital. For a complete desktop work space, consider our optional port replicator for drop-and-dock desktop convenience.

### 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.



## OVERVIEW

- Choice of Microsoft Windows XP Tablet PC Edition 2005 or Windows XP Professional
- Convertible form factor, dual functionality for notebook and slate tablet use
- Bright 8.9" wide SVGA (1024 x 600) touch screen display
- Light and compact at just over two pounds
- High-performance Intel Pentium M Processor Ultra Low Voltage 753 (1.20 GHz) with power saving features
- Optional integrated Wi-Fi Certified Atheros Super AG 802.11a/b/g
- Integrated biometric fingerprint sensor
- Innovative one-touch application buttons including one step display mode rotation
- Convenient optional port replicator for desktop use and quick connections

## Enterprise Sales:

1.800.831.3183  
us.fujitsu.com/computers

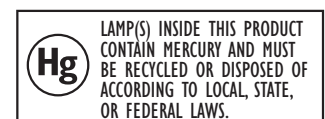
## Consumer Sales: (24/7)

1.800.FUJITSU  
www.shopfujitsu.com

1) Battery life estimates reflect the results of BAPCO MobileMark2002 Productivity Workloads performed upon systems with battery life setting enabled. 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) Accessible capacity may be less due to formatting, applications, and backup utilities.  
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. The International warranty is only valid for products purchased in North, Central, and South America.

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Operating Systems	Microsoft® Microsoft® Windows® XP Tablet PC Edition 2005 or Windows® XP Professional
Software	Fujitsu Display Controls, Fujitsu Hot Key Utility, Adobe® Reader®, Microsoft® Reader, Microsoft® Journal Viewer, Fujitsu Driver Update Utility, Fujitsu Touch screen Calibration Utility, Softex OmniPass
Optional Software	Depending on your system configuration, you may also receive: EverNote™ Plus 1.0; ritePen 2.5; DialKeys by Fortune-Fountain; Bluetooth Utility  Note: Requires an external USB optical drive to install the optional software when purchased with Windows XP Professional

## Key Specifications

Processor	Intel® Pentium® M Processor Ultra Low Voltage 753 (1.20 GHz, 2MB L2 cache, 400 MHz FSB)	
Chipset	Intel® 915GMS	
System Memory <sup>1</sup>	One Micro-DIMM slot; min 256 MB; max 1 GB	
Digitizer	Resistive (Passive)	
Display	LCD	8.9" wide SVGA touch screen display
	Video Controller	Intel® Graphics Media Accelerator 900; Dynamic Video Memory Technology (DVMT) responds to application requirements and efficiently allocates the proper amount of system memory (up to 128 MB) for optimal graphics and system performance.
	Resolution	Internal display (max): 1024x600, 16M colors External monitor display (max): 1600x1200, 16M colors
Hard Drive <sup>2</sup>	30 GB or 60 GB (4200 rpm), ATA 100; Shock-mounted	
Audio	RealTek ALC203 AC'97 Rev. 2.3 compliant, 18-bit stereo full-duplex CODEC with independent and variable sampling rate Stereo and headphone/line-out jacks Microphone/line-in jack Internal built-in microphone included	
Communication	Multinational <sup>3</sup> 56K <sup>4</sup> V.90 modem; 10/100 Ethernet LAN	
Wireless Communication	Atheros Super AG® Wireless LAN (802.11a/b/g); Wi-Fi®, CCX and WPA certified Diversity antenna	
User Interface	StickPoint by Alps, 82-key keyboard with 16 mm key pitch; 2 mm key stroke	
Ports	Two USB 2.0	Headphone/line-out
	External monitor Modem (RJ-11) Ethernet (RJ-45)	Microphone/line-in Docking connector
Card Slots	One Type I or Type II CF Card slot One Secure Digital (SD) Card slot	
Security Platform	Integrated Biometric fingerprint swipe sensor Embedded Trusted Platform Module (TPM) Security lock slot	
Battery Life <sup>1</sup>	Standard Lithium ion (3-cell, 10.8V, 2600 mAh); up to 3.5 hours of battery life High-capacity Lithium ion (6-cell, 10.8V, 5200 mAh); up to 7.0 hours of battery life	
AC Adapter	Autosensing dual voltage support, 100-240V AC supplying 16V DC, 3.75A	
Dimensions/Weight	9.3" x 6.57" x 1.36"/1.46"; Approximately 2.2 lbs. with a 3-cell battery	
	9.3" x 7.32" x 1.36"/1.46"; Approximately 2.5 lbs. with a 6-cell battery	
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 <a href="http://www.shopfujitsu.com">www.shopfujitsu.com</a> or call 1-800-FUJITSU	
	Port replicator with two USB 2.0, external monitor, Ethernet (RJ-45), and DC-in	

## Service & Regulatory 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 <sup>5</sup>	One- or three-year International Limited Warranty on select corporate configurations; 24/7 technical support; Fujitsu extended service plans available.