

LifeBook P5020

- Intel® Centrino™ Mobile Technology
- Designed for Microsoft® Windows® operating systems
- Brilliant wide Super XGA display
- Impressive sound quality with Dolby Digital Virtual 5.1ch stereo speakers
- Multi interfaces for accessories connection - USB 2.0, SD, Memory Stick PRO, CF, PC Card and IEEE1394
- Ultimate travel companion with up to 10.5 hours¹ using Standard Battery and Bay Battery options



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

P5020 Recommended Configuration	
Processor	Intel® Pentium® M Processor 1GHz - Ultra Low Voltage (w/Enhanced SpeedStep® Technology)
OS Supported	Microsoft® Windows® XP Home Edition Microsoft® Windows® XP Professional Edition Microsoft® Windows® 2000 Professional Edition
Display	10.6" Wide Super XGA TFT, 1280 x 768 pixels
Modular Bay Drive	DVD/CD-RW Combo Drive
Wireless LAN	Intel® PRO/Wireless 2100 network connection 802.11b with Dual Antenna
Memory	256MB DDR266
Hard Disk	40GB
Standard Battery Life	Approx. 6hrs ¹
Weight	Approx. 1.75kg (w/Combo Drive)
Specifications	
Chipset	Intel® 855GM
Secondary Cache	1MB
Max. Memory Supported	1024MB DDR266, 1 DDR SO-DIMM slot
Hard Disk Drive	Ultra DMA/100 and S.M.A.R.T. support
Graphics	Integrated Intel® Extreme Graphics 2 with DVMT ² delivers low-power, high-performance 2D/3D graphics, video and display capabilities at a maximum shared memory of 64MB
Audio	RealTek ALC202 AC97 codec with built-in Stereo Speakers and Sound Effect Manager Utility OUT : Headphone-out/Audio Line-out (SPDIF - Optical Digital out) IN : Microphone-in
Communication	56K V.92 ³ modem, 100/10Mbps ⁴ Fast Ethernet and Intel® PRO/Wireless 2100 network connection 802.11b with Dual Antenna Separate ON/OFF switch for wireless network connection
User Interface	Keyboard: 82-key, 18mm key pitch, 2mm key stroke Touch Pad with Scroll Button
Card Slot	PC Card Type I/II x 1 SD Card/Memory Stick PRO x 1 CF Type II x 1
Connector Interface	USB 2.0 x 2, mini VGA, RJ45 (LAN), RJ11 (Modem), IEEE1394, mini S-Video out, Headphone-out/Audio Line-out (SPDIF), Microphone-in, AC Power Input
Dimensions	261mm (W) x 198mm (D) x 36.5mm min. (H)
Bundled Accessories	
AC Adapter	Input AC 100~240V, Output DC 16V 60W
Software on CD	Norman Virus Control & Norman Personal Firewall
Mini VGA Cable	Converts mini VGA port into a VGA port for external display connection
Optional	
Modular Bay Options	Replaceable with - Bay Battery (Approx. 10.5hrs ¹ - Standard + Bay batteries) - Weight Saver
Floppy Disk Drive	External USB 1.44MB FDD
Mini S-Video Cable	Converts mini S-Video port into a S-Video port for TV connection
Mouse	USB Optical Scroll Mouse

¹ Results obtained from Ziff Davis (BusinessWinstone 2001) Battery Mark V4.0.1. Actual battery life will vary based on screen brightness, sound volume settings, running applications, connected peripherals, power management settings, battery conditioning, and other customer preferences. DVD or hard disk drive usage may also have a significant impact on battery life.

² Dynamic Video Memory Technology (DVMT) dynamically responds to application requirement and efficiently allocates the proper amount of memory (max. 64MB) for optimal graphics and system performance. The memory size available to the Operating System will be less than the size of the installed memory module.

³ Maximum 56Kbps performance varies according to your local service providers' services as well as line condition. V.92 performance is dependent on local service providers' services.

⁴ This term does not represent actual data rate of 100/10Mbps and simply indicates compliance with IEEE 802.3 and IEEE 802.3u standards. Actual maximum data rate depends on network configurations, cable conditions as well as connected devices.

It is natural for all thin-film transistor (TFT) liquid crystal displays (LCD) to show a small number of missing or discoloured dots. These are commonly known as non-conforming pixels.

This is a technology limitation of TFT LCD and does not represent a defect. Fujitsu warranty does not cover limitations in technology such as non-conforming pixels.

Specifications reflected above are engineering and hardware specifications. They do not represent actual usage or operating dimensions, sizes, performance and weights as these are dependent on factors such as operating temperature, type of operating system and applications used, connected devices and accessories as well as hardware configurations of the notebook.

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Dealer: