

THE POSSIBILITIES ARE INFINITE **FUJITSU**

Fujitsu recommends Windows Vista® Business.

ESPRIMO P3510
power office



ESPRIMO | Built-In Confidence

World Class Model
ESPRIMO P3510

Power To
Expand Your World

The all new ESPRIMO P3510 gives you the power to scale greater heights, with increased responsiveness, productivity and energy efficiency. Featuring world class performance with the Intel® Core™2 processor, the ESPRIMO P3510 will give you a sense of achievement like never before. A more stable PC system running on Windows Vista® plus a bristling arsenal of user oriented features and expandability ensures this PC keeps you ahead of the game in personal and business computing.



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ESPRIMO P3510

- Experience energy efficient computing with the latest Intel® Core™2 Quad technology
- Intel® Intelligent Power Capability feature
- Genuine Windows Vista® Business
- Maximum expandability - PCI-Express and PCI card slot
- Health and environment friendliness with RoHS² compliance



	Specifications	
Processor ¹	Intel® Multi-Core -Intel® Core™2 Duo Processor E4500 (2.0GHz, 2MB L2 Cache, 800MHz) Genuine Windows Vista® Business	Intel® Pentium® Dual-Core Processor E2160 (1.8GHz, 1MB L2 Cache, 800MHz)
Operating System	Genuine Windows Vista® Business	
Display	Fujitsu 17-inch TFT LCD ³ Monitor Fujitsu 19-inch Wide TFT LCD ³ Monitor	Fujitsu 17-inch TFT LCD ³ Monitor Fujitsu 19-inch Wide TFT LCD ³ Monitor
Graphics	Integrated Intel® GMA 3100 graphics core with provides responsive graphics performance and stunning video playback	
Memory	2GB DDR2 SDRAM Max. Memory Supported - 4GB ⁷ , DDR2 667/800MHz SDRAM, Dual Channel (2 Slots, Combination of 2GB and 1GBRAM)	1GB DDR2 SDRAM
Hard Disk	250GB, S-ATA, 7200rpm	160GB, S-ATA, 7200rpm
Optical Device	Dual Layer DVD Super Multi Writer ⁴	16/48x DVD-ROM
Detailed Specifications		
Processor Supported ¹	Intel® Core™2 Quad Processor Q9450 Intel® Core™2 Duo Processor E4600/E8500 Intel® Pentium® Dual-Core Processor E2180 Intel® Celeron® Processor 440	
Operating System Supported	Genuine Windows Vista® Business	
System Bus Speed	1333/ 1066/ 800MHz	
Chipset	Intel® G31	
Hard Disk Drive	80GB/ 160GB/ 250GB/ 500GB, Serial ATA-300, S.M.A.R.T support, Two Partitions ⁸	
Graphics	Integrated Intel® Graphics Media Accelerator 3100 with DVMT ¹⁰ 3.0 delivers low-power, high-performance 2D/ 3D graphics, video and display capabilities at a max. shared memory of 256MB Optional: NVIDIA GeForce 7300LE (256MB)	
Audio	RealTek ALC262 (HD Audio)	
Optical Device Option	16/48x DVD-ROM Drive Dual Layer DVD Super Multi Writer	
Floppy Disk Drive	3.5-inch 1.44MB Floppy Drive (Optional)	
Network Interface	RealTek RTL8111C, 10/100/1000Mbps ⁵ Giga-LAN network performance with WOL capable	
Security ⁶	BIOS Lock, Hard Disk Lock, Anti-theft Lock Slot	
Connector Interface	Serial Port x 1 (9-pin, FIFO,16550-compatible) USB x 8 (Front x 2, Rear x 4, Internal x 2) PS/2 Keyboard Port x 1 PS/2 Mouse Port x 1 RJ45 x 1 VGA x 1 Audio (Rear) : Line-out x 1, Line-in x 1, Mic x 1 Audio (Front) : Mic x1, headphone x 1	
Keyboard & Mouse	USB Keyboard and USB Optical Mouse	
Expansion Slots [Free]	PCI-Express Slot (16x) x 1 [1] PCI Slot x 2 [2]	
Drive Bays [Free]	Front Access: 5.25-inch x 2 [1], 3.5-inch x 1 [1] Internal: 3.5-inch x 1 [0]	
Power	100-127V~6.0V, 200-240V~3.0A, 50/60Hz Max. output of power supply: 300Watt	
Dimensions	Approx. 202mm (W) x 376mm (D) x 372mm (H)	
Weight	Approx. 11kg	
Optional Accessories		
Memory Card Reader	Multimedia Card Reader	
Discrete Video Card	NVIDIA Geforce 7300 LE Graphics Card	
Bundled Software		
Bundled Software	DVD Super Multi Writer bundled with Nero Essentials and Nero Image Burning	
Other Software	Norton Internet Security 2008 Trial Version Microsoft Office Professional 2007 60-day Convertible Trial ⁹	

The above information shows the general technical specifications of the product and does not represent actual configuration. For specific configurations and their availability, please check with your local distributors.

Disclaimers:

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2 RoHS (Restriction on Hazardous Substances) compliance means the system and its internal components comply with the EU RoHS directive (2002/95/EC) on the restricted use of six hazardous substances in the manufacture of the system and its internal components.

3 It is natural for all 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 LCD and does not represent a defect. Fujitsu warranty does not cover limitations in technology such as non-conforming pixels.

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5 This term does not represent actual data rate of 10/100/1000Mbps and simply indicates compliance with IEEE 802.3, IEEE 802.3u and IEEE 802.3ab standards. Actual maximum data rate depends on network configurations, cable conditions as well as connected devices.

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9 For Windows Vista® hard disk drives, 2GB will reserve for internal recovery use which is not shown.

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10 Dynamic Video Memory Technology (DVMT) dynamically responds to application requirement and efficiently allocates the proper amount of memory (max. 256MB) for optimal graphics and system performance. The memory size available to the Operating System will be less than the size of installed module.

*PCI Express® and the PCI Express design marks are registered trademarks and / or service marks of PCI-SIG.

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World Class Model

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Power To Expand Your World

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Maximum Media Compatibility
DVD Super Multi Writer/ Flash
Memory Card Writer/ Floppy Drive for
utmost media compatibility (Optional)



Maximum Convenience
Ergonomically located ports for
ease of connectivity to external
audio devices



**Minimum Environmental
Damage**
RoHS-compliant for
environmental peace of mind



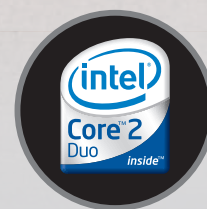
Maximum Ports Connectivity
8 USB ports (internal & external) allow
easy & convenient connectivity to
different applications



**Maximum Graphical
Experience**
NVIDIA GeForce 7300 LE Graphics
Card option for unparalleled graphics
enjoyment

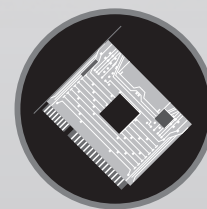


Maximum Expansion Option
PCI/ PCI Express/ Bay Device expansion
possibility



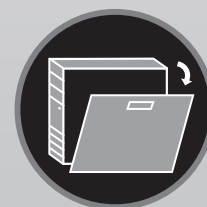
High Processing Power

Experience greater productivity, and greater processing power, even when multitasking with the Intel® Core™2 processor with dual-core processing abilities, all whilst being energy efficient.



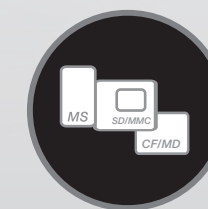
Greater Expandability

The availability of PCI and PCI Express slots, supported with two 5.25-inch and one 3.5-inch bay slot peripherals provide you with generous expansion flexibility.



Ultimate Upgradeable Convenience

With the modular design of the ESPRIMO P3510, users can simply disassemble for upgrade or repair system components in a matter of minutes.



Flexible Card Reader Option

Flexibility and connectivity take on greater meaning with the ESPRIMO P3510 featuring an optional Multimedia Card Reader that's compatible with most other memory devices in the market today.



Maximum Graphics Capability

Take your graphics performance to the extreme with the optional NVIDIA GeForce 7300 LE Graphics Card. Fully explore the potential of Windows Vista® Business Operating System on the ESPRIMO P3510 with exciting graphics.



Health and Environment Friendliness

Fujitsu remains firmly committed to the promotion of a cleaner environment, complying with the European Union's Restriction of Hazardous Substances directive (RoHS) across our entire range of products, allowing Fujitsu to stay keenly focused on our customers' health and well-being, embracing a healthier environment for all.



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DVD Super Multi Writer/ Flash
Memory Card Writer/ Floppy Drive for
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Maximum Convenience

Ergonomically located ports for
ease of connectivity to external
audio devices



**Minimum Environmental
Damage**

RoHS-compliant for
environmental peace of mind



Maximum Ports Connectivity

8 USB ports (internal & external) allow
easy & convenient connectivity to
different applications



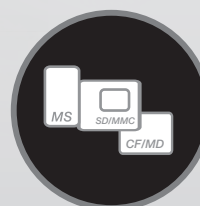
**Maximum Graphical
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NVIDIA Geforce 7300 LE Graphics
Card option for unparalleled graphics
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Operating System	Genuine Windows Vista® Business	
Display	Fujitsu 17-inch TFT LCD ³ Monitor Fujitsu 19-inch Wide TFT LCD ³ Monitor	Fujitsu 17-inch TFT LCD ³ Monitor Fujitsu 19-inch Wide TFT LCD ³ Monitor
Graphics	Integrated Intel® GMA 3100 graphics core with provides responsive graphics performance and stunning video playback	
Memory	2GB DDR2 SDRAM Max. Memory Supported - 4GB ⁷ , DDR2 667/800MHz SDRAM, Dual Channel (2 Slots, Combination of 2GB and 1GBRAM)	1GB DDR2 SDRAM
Hard Disk	250GB, S-ATA, 7200rpm	160GB, S-ATA, 7200rpm
Optical Device	Dual Layer DVD Super Multi Writer ⁴	16/48x DVD-ROM
Detailed Specifications		
Processor Supported ¹	Intel® Core™2 Quad Processor Q9450 Intel® Core™2 Duo Processor E4600/E8500 Intel® Pentium® Dual-Core Processor E2180 Intel® Celeron® Processor 440	
Operating System Supported	Genuine Windows Vista® Business	
System Bus Speed	1333/ 1066/ 800MHz	
Chipset	Intel® G31	
Hard Disk Drive	80GB/ 160GB/ 250GB/ 500GB, Serial ATA-300, S.M.A.R.T support, Two Partitions ⁸	
Graphics	Integrated Intel® Graphics Media Accelerator 3100 with DVM ^T ¹⁰ 3.0 delivers low-power, high-performance 2D/ 3D graphics, video and display capabilities at a max. shared memory of 256MB Optional: NVIDIA GeForce 7300LE (256MB)	
Audio	RealTek ALC262 (HD Audio)	
Optical Device Option	16/48x DVD-ROM Drive Dual Layer DVD Super Multi Writer	
Floppy Disk Drive	3.5-inch 1.44MB Floppy Drive (Optional)	
Network Interface	RealTek RTL8111C, 10/100/1000Mbps ⁵ Giga-LAN network performance with WOL capable	
Security ⁶	BIOS Lock, Hard Disk Lock, Anti-theft Lock Slot	
Connector Interface	Serial Port x 1 (9-pin, FIFO,16550-compatible) USB x 8 (Front x 2, Rear x 4, Internal x 2) PS/2 Keyboard Port x 1 PS/2 Mouse Port x 1 RJ45 x 1 VGA x 1 Audio (Rear) : Line-out x 1, Line-in x 1, Mic x 1 Audio (Front) : Mic x1, headphone x 1	
Keyboard & Mouse	USB Keyboard and USB Optical Mouse	
Expansion Slots [Free]	PCI-Express Slot (16x) x 1 [1] PCI Slot x 2 [2]	
Drive Bays [Free]	Front Access: 5.25-inch x 2 [1], 3.5-inch x 1 [1] Internal: 3.5-inch x 1 [0]	
Power	100-127V~6.0V, 200-240V~3.0A, 50/60Hz Max. output of power supply: 300Watt	
Dimensions	Approx. 202mm (W) x 376mm (D) x 372mm (H)	
Weight	Approx. 11kg	
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Information is correct at time of printing.

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Hard Disk	250GB, S-ATA, 7200rpm	160GB, S-ATA, 7200rpm
Optical Device	Dual Layer DVD Super Multi Writer ¹	16/48x DVD-ROM
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Chipset	Intel® G31	
Hard Disk Drive	80GB/ 160GB/ 250GB/ 500GB, Serial ATA-300, S.M.A.R.T support, Two Partitions ⁸	
Graphics	Integrated Intel® Graphics Media Accelerator 3100 with DVMTr ¹⁰ 3.0 delivers low-power, high-performance 2D/ 3D graphics, video and display capabilities at a max. shared memory of 256MB Optional: NVIDIA GeForce 7300LE (256MB)	
Audio	RealTek ALC262 (HD Audio)	
Optical Device Option	16/48x DVD-ROM Drive Dual Layer DVD Super Multi Writer	
Floppy Disk Drive	3.5-inch 1.44MB Floppy Drive (Optional)	
Network Interface	RealTek RTL8111C, 10/100/1000Mbps ⁵ Giga-LAN network performance with WOL capable	
Security ⁶	BIOS Lock, Hard Disk Lock, Anti-theft Lock Slot	
Connector Interface	Serial Port x 1 (9-pin, FIFO, 16550-compatible) USB x 8 (Front x 2, Rear x 4, Internal x 2) PS/2 Keyboard Port x 1 PS/2 Mouse Port x 1 RJ45 x 1 VGA x 1 Audio (Rear) : Line-out x 1, Line-in x 1, Mic x 1 Audio (Front) : Mic x1, headphone x 1	
Keyboard & Mouse	USB Keyboard and USB Optical Mouse	
Expansion Slots [Free]	PCI-Express Slot (16x) x 1 [1] PCI Slot x 2 [2]	
Drive Bays [Free]	Front Access: 5.25-inch x 2 [1], 3.5-inch x 1 [1] Internal: 3.5-inch x 1 [0]	
Power	100-127V~6.0V, 200-240V~3.0A, 50/60Hz Max. output of power supply: 300Watt	
Dimensions	Approx. 202mm (W) x 376mm (D) x 372mm (H)	
Weight	Approx. 11kg	
Optional Accessories		
Memory Card Reader	Multimedia Card Reader	
Discrete Video Card	NVIDIA Geforce 7300 LE Graphics Card	
Bundled Software		
Bundled Software	DVD Super Multi Writer bundled with Nero Essentials and Nero Image Burning	
Other Software	Norton Internet Security 2008 Trial Version Microsoft Office Professional 2007 60-day Convertible Trial ⁹	

The above information shows the general technical specifications of the product and does not represent actual configuration. For specific configurations and their availability, please check with your local distributors.

Disclaimers:
1 Processor definitions: Intel® Core™2 Duo Processor E4500 (2.2GHz, 2MB L2 Cache, 800MHz) , Processor E4600 (2.4GHz, 2MB L2 Cache, 800MHz) , E8200 Processor (2.66GHz, 6MB L2 Cache, 1333MHz), E8300 Processor (2.83GHz, 6MB L2 Cache, 1333MHz), E8400 Processor (3.0GHz, 6MB L2 Cache, 1333MHz), E8500 Processor (3.16GHz, 6MB L2 Cache, 1333MHz), E2160 (1.8GHz HT, 1MB L2 Cache, 800MHz), E2180 (2.0GHz HT, 1MB L2 Cache, 800MHz), Intel® Celeron® Processor 440 (2.0Hz HT, 512KB L2 Cache, 800MHz).
2 RoHS (Restriction on Hazardous Substances) compliance means the system and its internal components comply with the EU RoHS directive (2002/95/EC) on the restricted use of six hazardous substances in the manufacture of the system and its internal components.
3 It is natural for all 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 LCD and does not represent a defect. Fujitsu warranty does not cover limitations in technology such as non-conforming pixels.
4 Supports DVD multi formats such as DVD-RAM, DVD+RW, DVD+R DL, DVD+R, DVD-RW, DVD-R, DVD-ROM, CD-RW, CD-R, CD-ROM.
5 This term does not represent actual data rate of 10/100/1000Mbps and simply indicates compliance with IEEE 802.3, IEEE 802.3u and IEEE 802.3ab standards. Actual maximum data rate depends on network configurations, cable conditions as well as connected devices.
6 BIOS Lock needs a supervisor/user password to access BIOS setup. BIOS settings can be configured to prompt for password at every first bootup or all bootup sequences. Access to BIOS setup is needed to configure Hard Disk Lock. Hard Disk Lock requires an access key to retrieve data on the hard disk. This is a Data Confidentiality security feature. Anti-theft Lock Slot allows the use of a lock to physically secure the ESPRIMO.
7 4GB address space thereof, max. 3.0GB usable for physical main memory.
8 This refers to Windows® Vista hard disk drives C:\ and D:\. There is a partition tool that user can adjust the partition size allocation of accessible hard disk storage to C:\ and D:\ drives. For Windows Vista® hard disk drives, 2GB will reserve for internal recovery use which is not shown.
9 Microsoft Office Professional 2007 60-day Convertible Trial needs online activation to begin. 60-day starts from day of activation.
10 Dynamic Video Memory Technology (DVMTr) dynamically responds to application requirement and efficiently allocates the proper amount of memory (max. 256MB) for optimal graphics and system performance. The memory size available to the Operating System will be less than the size of installed module.

*PCI Express® and the PCI Express design marks are registered trademarks and / or service marks of PCI-SIG.

Specifications reflected above are engineering and hardware specifications. They do not represent actual usage or operating dimensions, sizes, performances and weights as these are dependent on factors such as operating temperature, type of operating system and application used, connected devices and accessories as well as hardware configurations of the desktop Please check the compatibility of 3rd party accessories before purchase. Ambient temperature: 10° to 35°C, 10° to 60°C (non-operating). Relative humidity: 20% to 80% RH (operating and non-operating).

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Fujitsu recommends Windows Vista® Business.

ESPRIMO P3510
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