

ESPRIMO Mobile V6515

Your gateway to professional mobile working

Issue: March 2009

Fujitsu Siemens Computers is the leading European IT manufacturer. With a strategic focus on innovative mobility and the dynamic data center, we offer a unique range of products and services from notebooks and desktops to servers and IT infrastructure solutions. Famous German engineering and exceptional in-house quality testing capabilities in our test centers ensure extraordinary product quality and reliability across all product lines.

ESPRIMO Mobile V6515

The ESPRIMO Mobile V6515 is an all-round notebook for price-conscious customers. Its rigid housing, integrated DVD writer, large 15.4-inch widescreen display and newly developed, ergonomic keyboard make it ideal for mobile working. An energy-saving Intel® Core™2 Duo, Intel® Pentium®, Intel® Celeron® processor offers long-term working mobility and the many existing interfaces enable you to extend the notebook as often you want. Wireless communication via WLAN makes for perfect mobility.



Excellent price / performance ratio

The perfect balance between performance and mobility at a very attractive price.

- Pre-configured systems, very fast delivery and always equipped with state-of-the-art technology

More than enough performance

High-level productivity even with demanding applications thanks to state-of-the-art technology and powerful components.

- Intel® Core™2 Duo, Intel® Pentium®, Intel® Celeron® processor, NVIDIA MCP79MVL, NVIDIA GeForce 8200M G

Maximum connectivity

Ideal connectivity for best signal reception and easy connection of all your peripherals and external storage devices.

- GBLAN, WLAN, integrated antennas, 3xUSB

Ergonomic working

Relaxed easy working throughout the day, superb picture quality.

- 15.4-inch WXGA display, full-size keyboard

Security

Protect your company data against unauthorized third-party access.

- Benefit from our holistic concept of theft protection plus system and user security.



Components

Processor	Intel® Pentium® T2390 (1.86 GHz, 1 MB, 533 MHz) Intel® Pentium® T3400 (2.16 GHz, 1 MB, 667 MHz) Intel® Core™2 Duo T6600 (2.2 GHz, 2 MB, 800 MHz) Intel® Core™2 Duo T6570 (2.1 GHz, 2 MB, 800 MHz) Intel® Core™2 Duo T6400 (2.0 GHz, 2 MB, 800 MHz) Intel® Core™2 Duo T5900 (2.2 GHz, 2 MB, 800 MHz) Intel® Core™2 Duo T5800 (2.0 GHz, 2 MB, 800 MHz) Intel® Core™2 Duo T5670 (1.8 GHz, 2 MB, 800 MHz) Intel® Core™2 Duo P8400 (2.26 GHz, 3 MB, 1066 MHz) Intel® Core™2 Duo P7350 (2.0 GHz, 3 MB, 1066 MHz) Intel® Celeron® 585 (2.16 GHz, 1 MB, 667 MHz)
Memory modules	2 GB (1 module(s) with 2 GB, DDR2), 800 MHz 1 GB (1 module(s) with 1 GB, DDR2), 800 MHz
Hard disk drives (internal)	320 GB, 5400 rpm, SATA, 2.5-inch 250 GB, 5400 rpm, SATA, 2.5-inch 160 GB, 5400 rpm, SATA, 2.5-inch
Hard disk notes	One Gigabyte equals one billion bytes, when referring to hard disk drive capacity. Accessible capacity may vary, also depending on used software and tool
Bluetooth	Bluetooth 2.1 (optional)
Optical drive options	Weight saver
Base unit	ESPRIMO Mobile V6515
General system information	
Chipset	NVIDIA® MCP79MVL
BIOS features	BIOS based on Phoenix SecureCore
Memory slots	2 DIMM (DDR2)
Supported capacity RAM (max.)	4 GB
Interfaces	
ExpressCard slots	1
Modem (RJ-11)	Optional
USB 2.0 total	3
VGA	1
DC-in	1
Audio: line-in / microphone	1
Audio: line-out / headphone	1
Internal microphones	1
Kensington Lock support	1
Wired communication	
Modem type	Optional: 56 K V.92 modem MDC1.5
LAN	10/100/1000 MBit/s NVIDIA® + Realtek RTL8211C
WLAN (optional)	
WLAN	WLAN 802.11 b/g
WLAN notes	Import and usage according to country-specific regulations.
Keyboard and pointing devices	
	85 keys, 19mm pitch, 2.5mm stroke TouchPad Status LED
Graphics	
Display	15.4-inch TFT 1280 x 800 pixel (WXGA) non-glare display
max. resolution external display	Up to 1920 x 1440 / True Color / 60 Hz
Graphics brand name	NVIDIA® GeForce® 8200M G
Graphic features	DirectX 10 DualView
Shared video memory	Up to 1535 MB
Power supply	
AC adapter	20 V / 65 W (3.25 A) or 90 W (4.5 A)
Rated frequency range	50 - 60 Hz
1st battery	1st Li-Ion battery 6-cell, 4400 mAh, 48 Wh
Runtime 1st battery	2.5 h
Dimensions / Weight / Environmental	
Dimension (W x D x H)	360 x 260 x 22-37 mm
Weight	2.7 kg
Weight notes	Weight may vary depending on actual configuration.
Operating relative humidity	20 - 85 %
Operating system	
Operating system optional preinstalled	Microsoft® Windows Vista® Business 32bit Microsoft® Windows Vista® Home Basic Microsoft® Windows Vista® Home Premium
Operating system compatible	Microsoft® Windows® XP Professional

Operating system

Operating system notes Driver support for Microsoft Windows XP
All Windows Vista® versions are Office 2007 ready.

Additional Software

Additional software (preinstalled) Adobe Acrobat Reader
EasyGuide online user documentation
Norton Internet Security (incl. Firewall) 90 days (trial)
Nero 8 Essentials S

Additional software (included as a
CD/DVD) Drivers & Utilities DVD (DUDVD)

Manageability

Supported standards PXE

Security

Physical security Kensington Lock support
System security Symantec Norton Internet Security (90 day test version)
User security User and supervisor BIOS password

Compliance

Europe CB
CE!
CE
CE certification according to EC Directive 89/336/EEC

Global CB
RoHS (Restriction of hazardous substances)

Compliance link <https://sp.fujitsu-siemens.com/sites/certificates/default.aspx>

Accessories

Possible Accessories AC adapter
S26391-F321-L400
Value Entry Case
S26391-F119-L107
High capacity battery 6-cell 5200 mAh (56Wh)
S26391-F6120-L470
Memory 1GB-DDR2 800MHz
S26391-F6120-L483
Memory 2GB-DDR2 800MHz
S26391-F6120-L484

Accessories link <http://www.fujitsu-siemens.com/accessories/>

Warranty

Standard Warranty 1 year
Service level Collect & Return Service (depending on country)

Maintenance and Support Services - the perfect extension

Recommended Service 3 years, Collect&Return Service
Spare Parts availability 3 years
Service Weblink www.fujitsu-siemens.com/Supportservice

Information about environmental care, policies, programs and our Environmental Guideline FSC

03230:

<http://www.fujitsu-siemens.com/aboutus>

Take back and Recycling information:

<http://www.fujitsu-siemens.com/recycling>

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