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LIFEBOOK E Series from Fujitsu Siemens Computers follows a simple philosophy: only the best will do. The result is mobile performance that can match even a powerful desktop model. You get a great performance sure to turn any work into a pleasant experience: equipped with a 15.1-inch XGA or 15.1-inch SXGA+ display for excellent viewing and an optional, external graphics! The LIFEBOOK E Series offers you a full blown modular bay concept to equip the system with a large variety of different extensions. An integrated BIOS-based password system and hard disk drive protection, a sophisticated Security Panel, System Lock and native support for SmartCards make the LIFEBOOK Series the most secure mobile line in the world.

Fujitsu Siemens Computers offers you a version satisfying the requests of professional user, the Intel® Centrino[™] Mobile Technology^{*)} platform. This platform guarantees superb mobile computing performance, with extended battery life and a boost in processor speed. Another innovation - wireless working through optional integrated Wireless LAN.

Mobility

- Power-saving Intel Pentium M processor with enhanced SpeedStep[™] technology for long independent working
- Modular bay fitting an extra drive or battery for more flexibility
- Ideal connectivity through optional WLAN. The antennas are integrated in the lid for best signal reception
- Stylish, high-end design for every profile in and out of the office

Reliability

- Integrations of Japan's innovation and Germany's quality standard
- Best-in-class manufacturing winning the Industrial Excellence Award 2003 and the Ken Sharma Award 2002
 Short reaction and transportation time
- Short reaction and transportation time
 Highest quality design with magnesium li
- Highest quality design with magnesium lid
 Machanical and function stability through out
- Mechanical and function stability through extensive quality test
- Your choice of supply concept for in-time and tailored delivery: value4you, made4you
- Global warranty, service and spare part supply according to your needs

Manageability

- Easy and remote administration with DeskView client management
- ManageIT: software suite with best integration into your IT environment optionally available

*) Optional, if Intel PRO/Wireless 2200BG module is integrated LIFEBOOK Series without Intel WLAN module are branded with letter "D" e.g. LIFEBOOK E8010D

Security

- Easy and secure access and data protection for your business intelligence
- SecureIT: software suite with best integration into your IT environment as option
- Mobile security via built-in Security Panel
- F-Secure antivirus software
- Trusted platform module (TPM) provides more secure applications and makes transaction trust worthy (for projects only)

Ergonomics

- Enjoy the viewing quality of brilliant TFT displays and graphics:
- Choose 15.1-inch XGA or 15.1-inch SXGA+ display, integrated or external graphics for comfortable working Dual pointing devices:
- Touchpad and touchstick for comfortable working
- Port Replicator optionally available for simple connection to all your peripherals, compatible with LIFEBOOK S7010



Software Suites

ManageIT Suites	SecureIT Suite ¹⁾	
 Manage IT Suites Migration Increase efficiency of software and operating system deployment, manage software patches and migrate user settings with Altiris software solutions Manage IT Suite Controlling Enhance your multivendor hard- and software inventory, manage the use of application software licenses effectively and support your end user remotely with software solutions from Altiris 	SecureIT Suite ¹ SICRYPT SMARTY Windows access protection with SmartCard Prevention of unauthorized access to PC / network SmartCase™ File encryption for data protection Secure password container Comfortable and secure password protection Simple and secure password storage E-Mail Encryption with SmartCard ² Secure and easy to use encrypted e-mail SmartCard Standardized technology for use in several applications SystemLock Prevention of unauthorized booting of PC	

SmartCard reader / writer mandatory
 uses native support from Microsoft Windows Operating System

Operating system Microsoft® Windows® XP Professional Fujitsu Siemens Computers recommends Microsoft® Windows® XP Professional for versatile mobile computing		Modular bay Optional devices for modular bay include optical drives, hard disk drive, second battery, weight saver Drive optional in modular bay			
				DVD-ROM (8x/24x), DVD/C	$D D D N (9 \sqrt{24 \sqrt{24 \sqrt{24}}})$
				DVD+/-R /RW (2.4x+R, 2.4x	(+RVV, 4X-R, 2X-RVV
		System	latel® Destinate M 705	for DVD burning)	
Processor	Intel® Pentium® M 725	Manageability			
	Intel® Pentium® M 735	The DeskView 5.x managea			
	Intel® Pentium® M 745	following modules: Desk Ale	ert, DeskFlash, DeskInfo, Des		
	Intel® Pentium® M 755	DeskWoL and DeskView Br	owser.		
GHz	1.60, 1.70, 1.80, 2.00 GHz	The DeskView 10.x client management solution contains			
Second-level cache (MB)		Web based console, an integrated database, DeskView			
Front Side Bus (MHz)	400	Notifications, DeskView Inventory, DeskFlash and DeskO			
Chipset	Intel 855GME / ICH 4-M				
System memory (PC333)) 256 - 2048 MB DDR SDRAM	Mobile management PXE (only combinated with built-in LAN), DMI 2.0, WfM 2.			
DIMM slots	2		Duiit-in Lan), Divii 2.0, VVIIVI 2		
BIOS	Phoenix	Security			
Flash EPROM	First BIOS [™]	Built-in Security Panel with I			
Interfaces		User and supervisor BIOS p			
Infrared link (Fast IrDa 1.	1 4 Mbps)	Password from resume (only			
	for PC Card, 1 x SD / MMC slot,	S.M.A.R.T hard disk drive si			
1 x SPDIF/headphone, 1		Kensington Lock support	·		
		Power supply			
4 x USB 2.0 (3 x rear side, 1 x left side), 1 x serial port, 1 x parallel port,		Li-lon first battery:			
		8 cells, 14.4 V, 4800 mAh, 69.1 Wh			
1 x headphone, 1 x micro		Li-lon second battery:			
1 x VGA, 1 x S-Video out		6 cells, 10.8V ,3800 mAh, 4			
1 x LAN RJ-45, 1 x moc		Battery runtime with integrated Intel graphics**:			
1 x DC-in (power supply),		1 st battery:	up to 6 h		
1 x Docking connector for Port Replicator		$1^{st} + 2^{nd}$ battery:	•		
Port Replicator interfaces (optional):			up to 10 h		
1 x DC-in, 1 x PS/2, 1 x serial, 1 x parallel, 1 x VGA, 1 x		Battery runtime with externa			
microphone, 1 x headpho		1 st battery:	up to 5 h 45 min		
1 x GBLAN (pass through	h), 1 x DVI-D port,	1 st + 2 nd battery:	up to 9 h 30 min		
1 x power on switch, Kensington Lock		according to the official Mob			
Communications	5	Rated voltage (AC input)	100 – 240 V		
V.92 mini_PCI modem		Rated frequency	50 – 60 Hz		
Built-in 10/100/1000 Mbps GBLAN (Broadcom 5705M)		AC output	19 V, 4.22 A / 80 W		
Optional Intel PRO/Wireless 2200BG LAN or		Operating conditions / ten	nperatures / dimensions /		
Atheros (802.11 a/b/g) fo		weight			
Optional Bluetooth V1.2		Relative humidity	20% - 85% (running)		
	(/A/L_A NI)	Ambient temperature	15°C - 35°C		
Wireless Technologies		Dimensions (H x W x D)	35 - 37 x 333 x 285 mm		
	ing to country-specific regulations	Weight (incl. weight saver)	2.9 kg (integr. Intel graphics		
Audio		- 3 (- 3 ,	3.0 kg (external ATI graphic		
AL97 Codec ALC203		Certifications	<u> </u>		
SoundBlaster [™] compatib	ole stereo speakers		$1 \text{ for } \sqrt{00} / \sqrt{02} \text{ modom}$		
Keyboard		CE and CB, TBR21 approva			
Keyboard with Windows	kevs (85 kevs)		6 (German ergonomic approv		
19 mm pitch, 3 mm key stroke		Software /Operating syste			
Touchstick, two mouse buttons and one scroll button,			Vindows 2000 driver support,		
	n buttons, touchpad (Alps)		o CD creator (only with DVD/		
			Ghost 2003, Odyssey Client,		
Graphics	ated 22 bit 2D/2D graphics are with	TPM software with TPM mo			
	ated 32-bit 3D/2D graphics core with	WinDVD for MPEG II decode			
	echnology, 256-bit internal pass,	Driver and Utility CD including F-Secure Antivirus			
3-D accelerator, up to 64		Easy Guide on-line user documentation			
	al graphic 64 MB with dedicated	Options / Accessories			
video RAM			AM modules, Floppy disk drive		
DualView (Windows XP/Windows 2000)					
Max. resolution for external displays		(external only via USB), DVD-ROM, DVD/CD-R/RW comb			
1600 x 1200 / true color / 85 Hz		bay modules, Additional Li-Ion battery, 12 V adapter for ca			
DVI-D max. cable length 2 m		and planes (only for recharging, not during operation) Common Port Replicator for LIFEBOOK S7010, PC Cards			
Display					
15.1-inch TFT-XGA-display, 1024 x 768 pixel			ard adapter, Carrying casePC		
15.1-inch TFT-SXGA+-display, 1400 x 1050 pixel		Cards (ISDN), Port Replicate			
Hard disk drives internal *		SecureIT Suite and SmartCa			
		Memory modules (MB DDR	SDRAM) 256, 512, 1024		
40, 60 GB IDE UDMA100	J (4∠00 rpm),				
	100				

*) Gbyte equals one billion bytes, when referring to hard disk drive capacity; accessible capacity may vary, also depending on used software and tool **⁹ Battery life may vary depending on product model, configuration, applications, power management settings and features utilized.

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Company stamp

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Published by

80 GB IDE UDMA100 (5400 rpm)