



DELL Latitude E5500 Intel® Core™ 2 Duo P8600 39,1 cm (15.4") 4 GB DDR2-SDRAM 250 GB Intel® GMA 4500MHD Windows 7 Professional Sort

Mærke : DELL

Produktkode: E5500-K211BE

Produktnavn : Latitude E5500



DELL Latitude E5500. Processorserie: Intel® Core™ 2 Duo, Processormodel: P8600, Processorfrekvens: 2,4 GHz. Skærm diagonal: 39,1 cm (15.4"), Skærmopløsning: 1280 x 800 pixel. Intern hukommelse: 4 GB, Intern hukommelsestype: DDR2-SDRAM. Samlet lagringskapacitet: 250 GB, Optisk drevtype: DVD Super Multi. Diskret grafikadaptermodel: Intel® GMA 4500MHD. Operativsystem installeret: Windows 7 Professional. Produktfarve: Sort. Vægt: 2,89 kg

Design		Præstation	
Produktfarve *	Sort	Bundkort chipsæt	Intel® PM45 Express
Display		Tastatur	
Skærm diagonal *	39,1 cm (15.4")	Pegeredskab	Touchpad
Skærmopløsning *	1280 x 800 pixel	Software	
LED-baggrundsbelysning	✓	Operativsystem installeret *	Windows 7 Professional
Naturligt aspektforhold	16:10	Processor særlige funktioner	
Processor		Intel® Wireless Display (Intel® WiDi)	✗
Processorproducent *	Intel	Intel® My WiFi Teknologi (Intel® MWT)	✗
Processorserie *	Intel® Core™ 2 Duo	Intel® Anti-Theft Teknologi (Intel® AT)	✗
Processormodel *	P8600	Intel® Hyper Threading Teknologi (Intel® HT Technology)	✗
Processorkerner	2	Intel® Turbo Boost Teknologi	✗
Processortråde	2	Enhanced Intel SpeedStep Teknologi	✓
Processorfrekvens *	2,4 GHz	Intel® Clear Video HD Teknologi (Intel® CVT HD)	✗
Processor-cache	3 MB	Intel® klar video teknologi	✗
Processor cache type	L2	Intel® InTru™ 3D Teknologi	✗
Processor sokkel	Sokkel 479	Intel® Insider™	✗
Processor front side bus	1066 MHz	Intel® Quick Sync Video Teknologi	✗
Processor litografi	45 nm	Intel® Flex Memory Access	✗
Processor driftstilstande	64-bit	Intel® AES Nye Instruktioner (Intel® AES-NI)	✗
Processorserie	Intel Core 2 Duo P8000 Series	Intel® Trusted Execution Teknologi	✓
Processor kodenavn	Penryn	Intel® Enhanced Halt State	✓
Bus type	FSB	Intel® VT-x with Extended Page Tables (EPT)	✗
FSB Paritet	✗	Intel® Demand Based Switching	✗
Stepping	R1	Intel® Clear Video Teknologi til MID (Intel® CVT for MID)	✗
Thermal Design Power (TDP)	25 W	Intel® 64	✓
Tjunction	105 °C	Udfør deaktivering af bit	✓
Processor kernespænding (AC)	1.00 - 1.250 V	Idle status	✓
Antal behandling Die transistorer	410 M	Termiske overvågningsteknologier	✗
Behandling Die størrelse	107 mm²	Processor-pakke størrelse	35 x 35 mm
CPU-multiplikator (bus/kerneforhold)	9	Processor kode	SLGDZ
Fejlkorrigerende kode understøttet af processor	✗	Indlejret tilgængelige muligheder	✗
Hukommelse			
Intern hukommelse *	4 GB		
Intern hukommelsestype	DDR2-SDRAM		
Hukommelsesur hastighed	800 MHz		
Hukommelseslayout (slots x størrelse)	2 x 2 GB		
Maksimal intern hukommelse *	4 GB		

Lagring		Processor særlige funktioner	
Samlet lagringskapacitet *	250 GB	Intel® Virtualization Technology for Directed I/O (VT-d)	✗
HDD-grænseflade	SATA	Intel® Virtualization Technology (VT-x)	✓
HDD hastighed	7200 rpm	Intel® Dual Display Capable Teknologi	✗
Optisk drevtype *	DVD Super Multi	Intel® FDI Teknologi	✗
Indbygget kortlæser	✓	Intel® Rapid Storage Teknologi	✗
Grafik		Intel® Fast Memory Access	✗
Diskret grafikadaptermodel *	Intel® GMA 4500MHD	Processor ARK ID	35568
Diskret grafikadapter *	✓	Konfliktfri processor	✗
Kamera		Strømstyring	
Front kamera	✗	DC-in-stik	✓
Netværk		Sikkerhed	
Wi-Fi	✓	Slot til kabellås	✓
Netværksfunktioner	Gigabit Ethernet	Kabellåseslids type	Kensington
Bluetooth	✓	Vægt & størrelser	
Bluetooth-version	2.1+EDR	Bredde	355 mm
Porte & Grænseflader		Dybde	260 mm
Antal USB 2.0-porte *	4	Højde	37,5 mm
Antal eSATA-porte	1	Vægt *	2,89 kg
Ethernet LAN-porte (RJ-45)	1	Andre funktioner	
DVI-port	✗	Infrarød dataport	✗
Antal VGA-porte (D-sub)	1	Grafikadapter familie	Intel
FireWire-porte (IEEE 1394)	1	Type	PC
Udgange til hovedtelefoner	1	Tv-indgangsport	✗
S/PDIF-udgang	✗	HDD brugeradgangskode	✓
Mikrofonindgang	✓	Intern modem	✗
Docking-stik	✗	TV-tuner, integreret	✗
ExpressCard-slot	✗		
Antal Cardbus PCMCIA-slots	1		
Smartcard slot	✗		
Modem-porte (RJ-11)	1		
Tv-udgang	✓		
Tv-udgangstype	S-Video		
Antal serielle porte	1		

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