



DELL Latitude E6500 Intel® Core™ 2 Duo P8700 39,1 cm (15.4") 4 GB DDR2-SDRAM 250 GB NVIDIA Quadro NVS 160M Windows Vista Business

Brand : DELL

Product code: E6500-M211NL

Product name : Latitude E6500

DELL Latitude E6500. Keluarga pemproses: Intel® Core™ 2 Duo, Model pemproses: P8700, Frekuensi pemproses: 2,53 GHz. Pepenjuru paparan: 39,1 cm (15.4"), Resolusi paparan: 1280 x 800 piksel. Memori dalaman: 4 GB, Jenis memori dalaman: DDR2-SDRAM. Kapasiti keseluruhan storan: 250 GB, Jenis pemacu gentian kaca: DVD±RW. Model penyesuai grafik penuh: NVIDIA Quadro NVS 160M. Sistem operasi yang dipasang: Windows Vista Business. Berat: 2,3 kg



Paparan		Perisian	
Pepenjuru paparan *	39,1 cm (15.4")	Sistem operasi yang dipasang *	Windows Vista Business
Resolusi paparan *	1280 x 800 piksel	Ciri khas pemproses	
Nisbah aspek asal	16:10	Intel® Wireless Display (Intel® WiDi)	✗
Permukaan paparan	Kusam	Teknologi Intel® My WiFi (Intel® MWT)	✗
Pemproses		Teknologi Intel® Anti-Theft (Intel® AT)	✗
Pengilang pemproses *	Intel	Teknologi Intel® Hyper Threading (Teknologi Intel® HT)	✗
Keluarga pemproses *	Intel® Core™ 2 Duo	Teknologi Intel® Turbo Boost	✗
Model pemproses *	P8700	Teknologi SpeedStep Intel yang telah dipertingkatkan	✓
Teras pemproses	2	Teknologi Video Jernih HD Intel® (Intel® CVT HD)	✗
Benang pemproses	2	Teknologi Video Jelas Intel	✗
Frekuensi pemproses *	2,53 GHz	Teknologi Intel® InTru™ 3D	✗
Pemproses cache	3 MB	Intel® Insider™	✗
Processor cache type	L2	Teknologi Video Intel® Laju Segera	✗
Soket pemproses	Socket 479	Akses Memori Fleks Intel	✗
Bas bahagian depan pemproses	1066 MHz	Intel® AES Arahan Baharu (Intel® AES-NI)	✗
Pemproses litografi	45 nm	Teknologi Intel Pelaksanaan yang Dipercayai	✓
Mod pengoperasian pemproses	64-bit	Intel Keadaan Terhenti yang Dipertingkatkan	✓
Siri pemproses	Intel Core 2 Duo P8000 Series	Intel VT-x dengan Jadual Halaman yang Dipanjangkan (EPT)	✗
Pemproses nama kod	Penryn	Intel Pertukaran Berdasarkan Permintaan	✗
Bus type	FSB	Intel® Teknologi video jernih untuk Peranti Internet Mudah Alih (Intel® CVT untuk MID)	✗
FSB Kesamarataan	✗	Intel 64	✓
Melangkah	R0		
Thermal Design Power (TDP)	25 W		
Tjunction	105 °C		
Jumlah Transistor Die Memproses	410 M		
Saiz Memproses Die	107 mm²		
CPU multiplier (bus/core ratio)	9,5		
Disokong ECC oleh pemproses	✗		
Memori			
Memori dalaman *	4 GB		
Jenis memori dalaman	DDR2-SDRAM		

Memori		Ciri khas pemproses	
Kelajuan jam memori	800 MHz	Laksanakan Bit nyahdaya	✓
Susun atur memori (slot x saiz)	2 x 2 GB	Keadaan terbiar	✓
Memori dalaman maksimum *	8 GB	Teknologi Pemantauan Termal	✗
Storan		Processor package size	35 x 35 mm
Kapasiti keseluruhan storan *	250 GB	Kod pemproses	SLGFE
Kelajuan HDD	7200 RPM	Opsyen Tertanam tersedia	✗
Jenis pemacu gentian kaca *	DVD±RW	Teknologi Kemayaan Intel untuk I/O (VT-d) terarah	✗
Pembaca kad bersepadu	✓	Teknologi Kemayaan Intel (VT-x)	✓
Grafik		Teknologi Intel Kemampuan Dwi Paparan	✗
Model penyesuai grafik penuh *	NVIDIA Quadro NVS 160M	Teknologi Intel FDI	✗
Memori penyesuai grafik penuh	0,25 GB	Teknologi Simpanan Pesat Intel	✗
Penyesuai grafik diskret *	✓	Akses Memori Laju Intel	✗
Kamera		Pemproses ARK ID	37006
Front camera	✗	Pemproses bebas konflik	✗
Rangkaian		Kuasa	
Bluetooth	✓	Voltan input penyesuai AU	100 - 240 V
Versi Bluetooth	2.1+EDR	DC-in jack	✓
Port & antara muka		Berat & dimensi	
Kuantiti port USB 2.0 *	4	Lebar	358 mm
Kuantiti port eSATA	1	Kedalaman	257 mm
Port LAN Ethernet (RJ-45)	1	Tinggi	33 mm
Port DVI	✗	Berat *	2,3 kg
Kuantiti port VGA (Sub-D)	1	Kandungan pembungkusan	
Port Firewire (IEEE 1394)	1	Alat kawalan jauh pegangan tangan	
Output fon kepala	1	Ciri-ciri lain	
Port keluar S/PDIF	✗	Port data inframerah	✗
Mikrofon masuk	✗	Jenis	PC
Penyambung dok	✗	Port masuk TV	✗
Slot ExpressCard	✓	Modem dalaman	✓
Jenis slot PCMCIA CardBus	✗	Kelajuan modem	56 Kbit/s
Slot kad pintar	✗		
Port modem (RJ-11)	1		
TV-keluar	✓		
Jenis TV keluar	Video-S		

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