



DELL PowerEdge R410 server 292 GB Rak (1U) Intel® Xeon® 5000 Sequence L5520 2,26 GHz 8 GB 480 W



Brand : DELL

Product code: PE-R410-M211

Product name : PowerEdge R410

DELL PowerEdge R410. Keluarga prosesor: Intel® Xeon® 5000 Sequence, Frekuensi prosesor: 2,26 GHz, Model prosesor: L5520. Memori internal: 8 GB, Tata letak memori (slot x ukuran): 4 x 2 GB. Total kapasitas penyimpanan: 292 GB, Ukuran harddisk: 3.5". Ethernet LAN. Tipe drive optikal: DVD-ROM. Penyuplai daya: 480 W. Tipe sasis: Rak (1U)

Prosesor		Jaringan	
Produsen prosesor *	Intel	Siap digunakan jaringan	✓
Keluarga prosesor *	Intel® Xeon® 5000 Sequence	Fitur jaringan	Gigabit Ethernet
Model prosesor *	L5520	Ethernet LAN	✓
Frekuensi prosesor *	2,26 GHz	Port & antarmuka	
Frekuensi pendorong prosesor	2,48 GHz	Soket LAN ethernet (RJ-45) *	2
Inti prosesor	4	Jumlah soket USB 2.0	4
Cache prosesor	8 MB	Jumlah soket VGA (D-Sub)	2
Chipset papan induk	Intel® 5500	Jumlah port serial	1
Channel memori didukung oleh prosesor	Tripel	Slot ekspansi	
Jumlah prosesor yang terpasang	1	Slot PCI Express x16	1
Thermal Design Power (TDP)	60 W	Desain	
Tipe cache Prosesor	Smart Cache	Tipe sasis *	Rak (1U)
Kecepatan bus sistem	5,86 GT/dt	Perangkat lunak	
Soket prosesor	Socket B (LGA 1366)	Sistem operasi yang kompatibel *	Microsoft SQL Server 2008 R2/Windows Small Business Server 2008/Essential Business Server 2008/Server 2008 SP2, x86/x64/Server 2008 R2/HPC Server 2008; Novell SUSE Linux Enterprise Server; Red Hat Enterprise Linux.
Litografi prosesor	45 nm		
Thread prosesor	8	Fitur khusus prosesor	
Modus pengoperasian prosesor	64-bit	Konfigurasi CPU (maks)	2
Pelangkahan	D0	Teknologi Intel® Rapid Storage	✗
Paritas FSB	✗	Teknologi SpeedStep Intel® yang diperbaharui	✓
Bus type	QPI	Intel® Wireless Display (Intel® WiDi)	✗
Jumlah link QPI	2	Intel® Virtualization Technology untuk Directed I/O (VT-d)	✓
Nama kode prosesor	Nehalem EP	Teknologi Intel® Anti-Theft (Intel® AT)	✗
Tcase	70 °C	Teknologi Intel® Hyper Threading (Intel® HT Technology)	✓
Memori internal maksimal yang didukung oleh prosesor	144 GB	Teknologi Intel® My WiFi (Intel® MWT)	✗
Jenis memori didukung oleh prosesor	DDR3-SDRAM	Teknologi Intel® Turbo Boost	1.0
Kecepatan jam memori didukung oleh prosesor	800,1066 MHz	Teknologi Intel® Quick Sync Video	✗
Bandwith memori didukung oleh prosesor (maks)	25,6 GB/d	Teknologi Intel® InTru™ 3D	✗
EEC didukung oleh prosesor	✓	Teknologi Intel® Clear Video HD (Intel® CVT HD)	✗
Bit Nonaktif Eksekusi	✓		
Keadaan Diam	✓		
Teknologi Monitor Termal	✗		
Ukuran paket prosesor	42.5 x 45 mm		
Kode prosesor	SLBFA		
Ekstensi Alamat Fisik (PAE)	✓		
Ekstensi Alamat Fisik (PAE)	40 bit		

Prosesor		Fitur khusus prosesor	
Pilihan Tertanam Tersedia	✗	Orang dalam Intel® (Intel® Insider™)	✗
Sejumlah Processing Die Transistors	731 M	Akses Memori Fleks Intel®	✗
CPU multiplier (bus/core ratio)	17	Cache Pintar Intel®	✓
Ukuran Die Processing	263 mm²	Instruksi Baru AES Intel® (Intel® AES-NI)	✗
Jenis sistem prosesor	DP	Teknologi Eksekusi Terpercaya Intel®	✗
Seri Prosesor	Intel Xeon 5500 Series	Intel® Enhanced Halt State	✓
Prosesor tanpa gangguan	✗	Intel® VT-x dengan Tabel Halaman Ekstensi (EPT)	✓
Memori		Saklar Berbasis Permintaan Intel®	✓
Memori internal *	8 GB	Teknologi video Terang Intel®	✗
Slot memori	8x DIMM	Teknologi Video Jelas Intel® untuk MID (Intel® CVT for MID)	✗
ECC	✓	Intel® 64	✓
Kecepatan memori	1066 MHz	Teknologi Virtualisasi Intel® (VT-x)	✓
Tata letak memori (slot x ukuran)	4 x 2 GB	Kemampuan teknologi Intel® Dual Display	✗
Memori internal maksimal *	128 GB	Teknologi Intel® FDI	✗
media penyimpanan		Akses Memori Cepat Intel®	✗
Kapasitas penyimpanan maksimal *	8 TB	ID ARK prosesor	40201
Total kapasitas penyimpanan *	292 GB	Daya	
Jumlah hard drisk yang terpasang	2	Jumlah penyuplai daya	1
Kapasitas harddisk	146 GB	Dukungan redundant power supply (RPS) *	✗
Ukuran harddisk	3.5"	Penyuplai daya *	480 W
Jumlah harddisk yang didukung	4	Berat dan dimensi	
Dukungan RAID *	✗	Panjang	630 mm
Hot-swap	✓	Lebar	430 mm
Tipe drive optikal *	DVD-ROM	Tinggi	40 mm
Grafik		Fitur lainnya	
Memori adaptor grafis maksimal	8 MB	Adaptor grafis	G200eW

Catalog Object Cloud



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