



DELL PowerEdge T410 292 GB (5U) Intel® Xeon® 5000 Sequence E5620 2,4 GHz 8 GB DDR3-SDRAM 580 W

Brand : DELL

Product code: T410-E111

Product name : PowerEdge T410

DELL PowerEdge T410. Processor: Intel® Xeon® 5000 Sequence, Processor speed: 2,4 GHz, Processor model: E5620. Memory: 8 GB, Memory type: DDR3-SDRAM, Memory configuration (Memory x Memory): 2 x 4 GB. Storage: 292 GB, HDD size: 2.5", HDD interface: Serial Attached SCSI (SAS). Network: LAN. Optical drive: DVD-ROM. Power supply: 580 W, Power supply type (RPS) type: RPS. Rack unit: 5U



Processor		Memory	
Processor type *	Intel	Memory LAN (RJ-45) type *	2
Processor model *	Intel® Xeon® 5000 Sequence	USB 2.0 Memory type	6
Processor speed *	E5620	Memory type	5
Processor speed (GHz) *	2,4 GHz	VGA (D-Sub) Memory type	1
Processor speed (GHz)	2,66 GHz	Memory type	1
Processor cores	4	Expansion	
Processor cache	12 MB	PCI Memory type x8	4
Processor type	Intel® 5500	PCI Memory type x16	1
Processor type (SAS) type	Memory	Power	
Processor type (SAS) type	1	Power type *	580 W (5U)
Processor type (SAS) type	80 W	Operating system	
Processor type (SAS) type	Memory type	Operating system type *	Windows Server; Standart Business Server; Novell SUSE Linux; Red Hat Linux Enterprise.
Processor type (SAS) type	5,86 GT/s	Storage	
Processor type (SAS) type	Intel® Xeon®	CPU	
Processor type (SAS) type	Socket B (LGA 1366)	CPU type (Memory type)	2
Processor type (SAS) type	32 nm	Intel Rapid Storage Technology	×
Processor type (SAS) type	8	Memory type Intel	✓
Processor type (SAS) type	64-bit	Memory type Intel (Intel® WiDi)	×
Processor type (SAS) type	B1	Memory type (Memory type) type	✓
FSB type	×	Memory type (Memory type) type	✓
QPI type	QPI	Intel® Memory type (Intel® AT)	×
QPI type	2	Intel® Memory type (Intel® HT)	✓
QPI type	Westmere EP		
Tcase	77,6 °C		
Memory type	288 GB		
Memory type			

Memory		Memory Controller	
Memory Technology	DDR3 800/1066	Intel® Memory Controller (Intel® MWT)	✗
Memory Frequency	800,1066 MHz	Intel® Memory Controller (Intel® Quick Sync)	1.0
Memory Bandwidth	25,6 GB/s	Intel® InTru™ 3D	✗
Memory ECC	✓	Intel® Memory Controller HD (Fx'sn® CVT HD)	✗
Memory Error Correction	✓	Intel® Insider™	✗
Memory Error Correction	✓	Intel Memory Controller	✗
Memory Error Correction	✗	Intel® AES (Intel® AES- NI)	✓
Memory Error Correction	42.5 X 45 mm	Intel Memory Controller	✓
Memory Error Correction	SSE4.2	Memory Controller	✓
Memory Error Correction	SLBV4	Intel VT-x (EPT)	✓
Memory Error Correction (PAE)	40 bit	Intel Memory Controller	✓
Memory Error Correction	✓	Intel Memory Controller	✗
CPU Core Count (Core / Hyper-Threading)	18	Memory Controller	✗
Memory Controller	Intel Xeon 5600 Series	Memory Controller	✗
Memory Controller	✗	Memory Controller	✗
Storage		Storage Controller	
Memory Controller *	8 GB	Memory Controller	✗
Memory Controller *	DDR3-SDRAM	Memory Controller	✗
Memory Controller	8x DIMM	Memory Controller	✗
ECC	✓	Memory Controller	✗
Memory Controller	1333 MHz	Memory Controller	✗
Memory Controller (Memory Controller x Memory Controller)	2 x 4 GB	Memory Controller	✗
Memory Controller	128 GB	Memory Controller	✗
Storage		Storage Controller	
Memory Controller	12 TB	Memory Controller	✗
Memory Controller *	292 GB	Memory Controller	✗
Memory Controller HDDs	2	Memory Controller	✗
HDD	146 GB	Memory Controller	✗
HDD	Serial Attached SCSI (SAS)	Memory Controller	✗
HDD	10000 RPM	Memory Controller	✗
HDD	2.5"	Memory Controller	✗
Memory Controller HDDs	6	Memory Controller	✗
RAID	✓	Memory Controller	✗
Memory Controller	✓	Memory Controller	✗
Memory Controller	DVD-ROM	Memory Controller	✗
Storage		Storage Controller	
Memory Controller	8 MB	Memory Controller	✗
Storage		Storage Controller	
Memory Controller	✓	Memory Controller	✗
Memory Controller	Gigabit Ethernet	Memory Controller	✗
LAN	Broadcom BCM5716	Memory Controller	✗
Memory Controller LAN	✓	Memory Controller	✗

Catalog Object Cloud



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