



DELL Precision T5500 处理器®处理器® 处理器 5000 处理器 X5675 12 GB DDR3-SDRAM Windows 7 Professional 处理器 处理器 处理器, 处理器

处理器 : DELL

处理器: 5500-1723

处理器 : Precision T5500

处理器 Precision T5500. 处理器: 3.06 GHz, 处理器: 处理器®处理器® 处理器 5000 处理器, 处理器: X5675. 处理器: 12 GB, 处理器: DDR3-SDRAM, 处理器: 1333 MHz. 处理器: DVD-RW. 处理器: Windows 7 Professional. 处理器: 875 W. 处理器: 处理器. 处理器: 处理器. 处理器: 处理器, 处理器



处理器		处理器	
处理器®	Intel	处理器®处理器	Kensington
处理器®	处理器®处理器® 处理器 5000 处理器	处理器®	处理器, 处理器
处理器®	X5675	处理器	
处理器®处理器	6	处理器	处理器® 5520 处理器
处理器	12	处理器	HD
处理器	3.46 GHz	处理器®	处理器
处理器®	3.06 GHz	处理器	
处理器	Socket B (LGA 1366)	处理器®处理器®	Windows 7 Professional
处理器	12 MB	处理器®处理器	
处理器®处理器	处理器	处理器®处理器(WiDi)处理器	✗
处理器®处理器	1333 MHz	处理器®64	✓
处理器	6.4 GT/秒	处理器®SpeedStep处理器	✓
处理器	QPI	处理器®处理器	✗
FSB处理器	✗	处理器® InTru™ 3D处理器	✗
处理器	32 nm	处理器® 处理器™	✗
处理器	64-bit	处理器®处理器	✗
处理器	Intel Xeon 5600 Series	处理器® 处理器	✗
处理器®codename	Westmere EP	处理器® (EPT) 处理器® VT-x	✓
处理器® (TDP)	95 W	处理器	✓
处理器	81.3 °C	处理器	✗
处理器	1	处理器®AES处理器	✓
QPI处理器	2	处理器®处理器	✓
处理器	B1	处理器	✓
处理器	23	处理器® FDI处理器	✗
处理器®处理器	288 GB	处理器® Flex处理器	✗
处理器®处理器	DDR3 800/1066/1333	处理器® 处理器	✗
处理器®处理器	800,1066,1333 MHz	处理器® 处理器	✓
处理器®处理器	32 GB/秒	处理器® MID处理器	✗
处理器® ECC 处理器	✓	处理器	42.5 X 45 mm
处理器		处理器	SSE4.2
处理器®	12 GB	处理器	SLBYL
处理器®	72 GB	处理器®PAE	40 bit
处理器	DDR3-SDRAM	CPU处理器	2
处理器	3 x 4 GB	处理器®处理器/处理器®处理器 (Intel® VT-d)	✓
处理器	9x DIMM		
处理器	1333 MHz		
处理器	处理器		
处理器			
处理器®	DVD-RW		

Storage		Security	
Hard Drives	1	Intel® VT-x	✓
Capacity	300 GB	Intel® Secure Key	✗
Interface	Serial SCSI (SAS)	Intel® vPro	✗
Speed	15000 RPM	Intel® ARK ID	52577
Ports & Expansion		Performance	
USB 2.0	11	Intel® Turbo Boost	1.0
PS/2	2	Intel® vPro	✓
eSATA	1	Intel® vPro	✗
RJ-45	1	Intel® vPro WiFi	✗
Optical	✓	Intel® vPro	✗
Thunderbolt	1	Intel® vPro	✗
PCI Express	1	Power	
PCI Express x16	4	Power *	875 W
PCI	1	Dimensions	
PCI-X	1	Height *	171 mm
		Width *	471 mm
		Depth *	448 mm
Display		Networking	
Display *	0	Networking	
3.5" Display	3	Networking	✗
5.25" Display	2	Networking	✗
Optical	✓	Networking	
		Networking *	✗
		Networking	
		Networking	Gigabit Ethernet (10/100/1000)
		Graphics	NVIDIA
		Graphics	Quadro 4000



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Catalog Object Cloud



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