

DELL Precision T5500 Intel® Xeon® 5000 Sequence X5660 12 GB DDR3-SDRAM Windows 7 Professional Mini Tower Workstation Black, Silver

Brand: DELL Product code: T5500-M111

Product name: Precision T5500

Precision T5500-M111, Intel Xeon X5660 (2.80GHz, 6.40GT/s, 12M Cache), 3x4GB RAM DDR3, 1TB HDD SATA, 16x DVD+/-RW, Nvidia Quadro FX1800, Gigabit Ethernet, 11xUSB 2.0, Windows 7 Professional, black/silver

DELL Precision T5500. Processor frequency: 2,8 GHz, Processor type: Intel® Xeon® 5000 Sequence, Processor: X5660. Internal memory: 12 GB, Internal memory type: DDR3-SDRAM, Memory speed: 1333 MHz. Optical drives: DVD Super Multi. Operating system software: Windows 7 Professional. Form factor: Mini Tower. Product type: Workstation. Product colour: Black, Silver





Processor		Performance	
Processor manufacturer *	Intel	Product type *	Workstation
Processor type *	Intel® Xeon® 5000 Sequence	Software	
Processor * Processor number of cores Processor threads	X5660 6 12	Operating system software * Compatible operating systems	Windows 7 Professional Windows 7
Processor boost frequency	3.2 GHz	Processor special features	
Processor frequency * Processor socket	2,8 GHz Socket B (LGA 1366)	Intel Wireless Display (WiDi) Technology	×
Processor cache	12 MB	Intel 64	✓
Processor cache type System bus data transfer rate	L3 6,40 GT/s	Enhanced Intel SpeedStep Technology	✓
Bus type	OPI	Embedded options available	×
FSB Parity	×	Intel® InTru™ 3D Technology	×
Processor lithography	32 nm	Intel® Insider™	×
Processor operating modes	64-bit	Intel Clear Video HD Technology	×
Processor series	Intel Xeon 5600 Series	Intel Clear Video Technology	×
Processor codename Thermal Design Power (TDP)	Westmere EP 95 W	Intel VT-x with Extended Page Tables (EPT)	✓
Tcase	81,3 °C	Idle States	✓
Number of processors	1	Thermal Monitoring Technologies	×
Number of QPI links	2	Intel AES New Instructions	✓
Stepping CDU	B1	Intel Trusted Execution Technology	✓
CPU multiplier (bus/core ratio)	21	Execute Disable Bit	✓

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Intel Flex Memory Access X Memory types supported by processor Memory types supported by processor Memory clock speeds supported by processor Memory bandwidth supported by Memory
Memory types supported by processor DDR3-SDRAM Intel Fast Memory Access X Memory bandwidth supported by processor ECC supported by processor Memory Memory bpack Memory bpack Memory layout (slots x size) Memory speed Memory speed Memory speed Memory channels Memory channels Memory channels Memory channels Memory channels Memory layout (slots x size) Memory speed Memory Starte Memory channels Memory speed Memory
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Memory bandwidth supported by processor (max) Intel Demand Based Switching
Intel Clear Video Technology for MID X Memory Memory Intel Clear Video Technology for MID X Supported instruction sets SES4.2 Supported instruction sets SES4.2 Supported instruction sets SES4.2 SLBV6 Maximum memory* 16 GB Processor code SLBV6 Maximum memory type DDR3-SDRAM Physical Address Extension (PAE) 40 bit CPU configuration (max) 2 Memory layout (slots x size) 3 x 4 GB CPU configuration (max) 2 Memory speed 1333 MHz Intel Virtualization Technology for Directed I/O (VT-d) Intel Virtualization Technology (VT-VI) Storage Optical drives* DVD Super Multi Intel Dual Display Capable Technology (VT-VI) Hard drive capacity 1 TB Intel Dual Display Capable Technology X Hard drive rotational speed 7200 RPM Processor ARK ID 47921 Card reader integrated X Intel My WiFi Technology X Maximum graphics card memory 0,768 GB Intel My WiFi Technology X Maximum graphics card memory 0,768 GB Intel My WiFi Technology X DVPOTS & Intel My WiFi Technology X DVS Dorts quantity 1 Intel My WiFi Technology X EXPORTS & Intel My WiFi Technology X DVS Dorts quantity 1 Intel My WiFi Technology X EXPORTS & Intel My WiFi Technology X EXPORTS & Intel My WiFi Technology X DVS Dorts quantity 1 Intel My WiFi Technology X EXPORTS & Intel My
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Internal memory * 12 GB Maximum memory * 16 GB Maximum memory type DDR3-SDRAM Memory layout (slots x size) 3 x 4 GB Memory layout (slots x size) 3 x 4 GB Memory speed 1333 MHz Memory channels Memory challed ind
Maximum memory * 16 GB Internal memory type DDR3-SDRAM Memory layout (slots x size) Memory speed 1333 MHz Memory speed 1333 MHz Memory channels Triple-channel DDVD Super Multi Hard drive capacity Hard drive rotational speed T200 RPM Card reader integrated T200 RPM Maximum graphics card memory Maximum graphics card memory D,768 GB DVA GB
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Memory layout (slots x size) 3 x 4 GB Memory speed 1333 MHz Memory channels Triple-channel Directed I/O (VT-d) Storage Intel Virtualization Technology (VT- x) DyD Super Multi Intel Dual Display Capable Technology X Hard drive interface SATA Intel Rapid Storage Technology X Hard drive rotational speed 7200 RPM Processor ARK ID 47921 Card reader integrated X Intel Hyper-Threading Technology X Maximum graphics card memory 0,768 GB Intel W Wifi Technology X DyD Super Multi Intel Rapid Storage Technology X Intel Rapid Storage Technology 1.0 Graphics Intel Hyper-Threading Technology X Maximum graphics card memory 0,768 GB Intel @ Quick Sync Video Technology X DyD Signatity 1 Intel Anti-Theft Technology X DyD Signatity 2 Conflict-Free processor X ESSATA ports quantity 1 Ethernet LAN (R)-45) ports 1 Microphone in
Memory channels Triple-channel Directed I/O (VT-d) Directed I/O (VT-d) Intel Virtualization Technology (VT-v) Notical drives * Hard drive capacity Hard drive interface Hard drive rotational speed Card reader integrated Technology Maximum graphics card memory O,768 GB DVD Super Multi Intel Dual Display Capable Technology X Intel Rapid Storage Technology Processor ARK ID Intel Turbo Boost Technology Intel Hyper-Threading Technology Maximum graphics card memory O,768 GB Intel My WiFi Technology V Ports & interfaces Intel My WiFi Technology X USB 2.0 ports quantity * Intel Anti-Theft Technology X Separate Quantity Ethernet LAN (RJ-45) ports Microphone in Weight & dimensions Width * Intel My Microphone in Headphone outputs Intel My Microphone in Height * He
Directed I/O (VT-d) Intel Virtualization Technology (VT- x) Optical drives * DVD Super Multi Intel Dual Display Capable Technology Intel Nortage Technology X Hard drive capacity Intel Rapid Storage Technology X Hard drive rotational speed 7200 RPM Processor ARK ID Intel Turbo Boost Technology Intel Hyper-Threading Technology Y Maximum graphics card memory 0,768 GB Intel W Quick Sync Video Technology X USB 2.0 ports quantity Intel Anti-Theft Technology X Seports Quantity Intel Anti-Theft Technology X Weight & dimensions Width * Intel My With * Intel
DyD Super Multi Hard drive capacity 1 TB 1 TEchnology 1 TB 1 Technology 1 TB 1 Technology 1 Intel Dual Display Capable Technology 1 Tec
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Hard drive interface SATA Intel Rapid Storage Technology X Hard drive rotational speed 7200 RPM Processor ARK ID 47921 Card reader integrated X Intel Turbo Boost Technology 1.0 Graphics Intel Hyper-Threading Technology ✓ Maximum graphics card memory 0,768 GB Intel® Quick Sync Video Technology X Ports & interfaces Intel My WiFi Technology X USB 2.0 ports quantity * 11 Intel Anti-Theft Technology X PS/2 ports quantity 2 ESATA ports quantity 1 Ethernet LAN (RJ-45) ports 1 Microphone in ✓ Headphone outputs 1 Height * 471 mm Height * 448 mm Height * 448 mm
Hard drive rotational speed 7200 RPM Processor ARK ID 47921 Intel Turbo Boost Technology 1.0 Graphics Intel Hyper-Threading Technology ✓ Maximum graphics card memory 0,768 GB Intel ® Quick Sync Video Technology × Intel My WiFi Technology × USB 2.0 ports quantity * 11 Intel Anti-Theft Technology × PS/2 ports quantity 2 ESATA ports quantity 1 Ethernet LAN (RJ-45) ports 1 Microphone in ✓ Headphone outputs 1 Headphone outputs 1 Serial ports quantity 1 Intel Rapid Storage Technology 1.0 Intel Rapid Storage Technology 1.0 Intel My WiFi Technology × Conflict-Free processor × Weight & dimensions Width * 171 mm Height * 471 mm Height * 448 mm
Processor ARK ID 47921 Intel Turbo Boost Technology 1.0 Graphics Intel Hyper-Threading Technology ✓ Maximum graphics card memory 0,768 GB Intel® Quick Sync Video Technology × Ports & interfaces Intel My WiFi Technology × USB 2.0 ports quantity * 11 Posta quantity 2 Esthernet LAN (RJ-45) ports 1 Microphone in ✓ Headphone outputs 1 Headphone outputs 1 Serial ports quantity 1 Intel My WiFi Technology × Weight & dimensions Width * 171 mm Depth * 471 mm Height * 448 mm
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Depth * 4/1 mm Headphone outputs 1 Serial ports quantity 1 Depth * 4/1 mm 448 mm
Serial ports quantity 1
Parallel ports quantity 1 Display
Expansion slots Display included * X
PCI Express x16 slots 2 Other features
PCI slots 1 Macintosh connectivity X
PCI-X slots 1 External drive bays 1 x 3.5", 2 x 5.25"
Design Internal drive bays 2 x 3.5"
Form factor * Mini Tower Compliance industry standards IEEE 802.3u, IEEE 802.3u, IEEE
Cable lock slot ✓ Graphics card Quadro FX 1800
Cable lock slot type Kensington Graphics card manufacturer NVIDIA
Product colour * Black, Silver
Performance
Chipset Intel® 5520
Password protection type BIOS

Catalog Object Cloud



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