

Dell Workstation – Máy tính cho kỹ sư chuyên nghiệp



Dell Workstation T7500

Phù hợp với các kỹ sư cần máy cấu hình cao, xử lý đồ họa 3D, sử dụng phần mềm CAD/CAM/CAE, đòi hỏi tính toán kỹ thuật, nhiều Môi trường ứng dụng và nhiều công việc cùng lúc.



Dell Workstation T5500

Sản phẩm phù hợp với các dịch vụ tài chính, phân tích thiết kế 3D, phần mềm CAD/CAM xử lý đồ họa, trong môi trường làm việc xử lý nhiều công việc cùng lúc.



Dell Workstation T3500

Được thiết kế để sử dụng cho phân tích chuyên sâu, phần mềm CAD/CAM kỹ sư, môi trường thiết kế đồ họa 3D.



Dell Workstation T1600

Được thiết kế để sử dụng cho phân tích chuyên sâu, kỹ sư cầu đường, môi trường thiết kế đồ họa 3D.

Processor

Quad-Core Intel® Xeon® Processor Up to 3.16GHz (1333MHz FSB, 64-bit, 2X 6MB L2 cache)

Operating Systems

Genuine Windows Vista® Ultimate 32-Bit
Genuine Windows Vista® Ultimate 64-Bit
Genuine Windows Vista® Business 32-Bit
Genuine Windows Vista® Business 64-Bit
Genuine Windows® XP Professional
Genuine Windows® XP Professional x64 Edition
Red Hat® Enterprise Linux WS v.5 (EM64T)

Graphics

High-performance graphics cards up to 1.5GB memory and up to 2x 225W¹ per slot in 2 x16 Gen 2 PCI Express slots

Memory

Up to 64GB quad-channel² fully buffered DIMM ECC memory, 667MHz and 800MHz
128GB quad-channel² - with availability of 8GB FB DIMMs in Q2 2008

Storage

Up to 5.0TB³ of SATA storage or up to 1.2TB³ of SAS storage (integrated SAS/SATA controller), with host based RAID 0 and 1; Optional PERC 6/i PCI-e hardware RAID card supports SAS or SATA RAID 0, 1, 5, 10

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Genuine Windows Vista® Business 64-Bit
Genuine Windows® XP Professional
Genuine Windows® XP Professional x64 Edition
Red Hat® Enterprise Linux WS v.5 (EM64T)

Graphics

High-performance graphics cards up to 1.5GB memory and up to 2x 150W¹ per slot in 2 x16 Gen 2 PCI Express slots

Memory

Up to 32GB quad-channel² fully buffered DIMM ECC memory, 667MHz

Storage

Up to 3.0TB³ of SATA storage (integrated controller) with host based RAID 0, 1, 5 or up to 900GB³ SAS storage (600GB³ on desktop) with optional SAS 6/ir PCI-e card. (With host based RAID 0 and 1)

Processor

Intel® Core™ 2 Duo Processor, Intel® Core™ 2 Quad Processor and Intel® Core™ 2 Extreme Processor up to QX6850 (3.00GHz/1333MHz/2X4MB L2)

Operating Systems

Genuine Windows Vista® Ultimate 32-Bit
Genuine Windows Vista® Ultimate 64-Bit
Genuine Windows Vista® Business 32-Bit
Genuine Windows Vista® Business 64-Bit
Genuine Windows® XP Professional
Genuine Windows® XP Professional x64 Edition
Red Hat® Enterprise Linux WS v.5 (EM64T)

Graphics

High-performance graphics cards up to 768MB and 300 watts¹ in two x16 PCI Express slots

Memory

Up to 8GB dual-channel non-ECC and ECC memory 667MHz and 800MHz

Storage

Up to 2.5TB³ of integrated SATA storage with support for RAID 0, 1, 5, 10 or up to 900GB³ SAS storage on mini-tower, 600GB³ on desktop with support for RAID 0 and 1 with optional SAS/

Processor

Intel® Core™ 2 Duo Processor, Intel® Core™ 2 Quad Processor and Intel® Core™ 2 Extreme Processor up to QX6850 (3.00GHz/1333MHz/2X4MB L2)

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Genuine Windows Vista® Business 32-Bit
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Graphics

High-performance graphics cards up to 768MB and 300 watts¹ in two x16 PCI Express slots

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Up to 8GB dual-channel non-ECC and ECC memory 667MHz and 800MHz

Storage

Up to 2.5TB³ of integrated SATA storage with support for RAID 0, 1, 5, 10 or up to 900GB³ SAS storage on mini-tower, 600GB³ on desktop with support for RAID 0 and 1 with optional SAS/