The Dell Precision Tower 3000 Series is a fully customizable, entry workstation certified to run professional applications ideal for people who need the performance and reliability, but felt a workstation was out of their budget.

Every Dell Precision is designed around innovation, performance and reliability. We understand the importance of time and workflow for all professional creators. With this in mind we design technology with the most innovative performance technologies, and work with our software partners to test and certify all Dell Precisions, so that we maximize performance and minimize downtime.

Powerful performance

Professional software applications and the time it takes you to render, model, and process are all key factors to your creativity. Every Dell Precision comes with the exclusive Dell Precision Optimizer installed. This unique software, which can be centrally managed using your existing System Center Configuration Manager (SCCM) console, enables users to experience increased application performance and productivity from their Dell Precision workstation by automatically adjusting system settings based on the needs of specific professional software applications. The Dell Precision Tower 3000 Series includes the latest 6th Generation Intel® Core™ and Intel® Xeon™ processors, NVIDIA Quadro® or AMD FirePro™ professional graphics card, new NECC and ECC DDR4 2133Mhz memory, and optional Thunderbolt® 2 card (available soon) to provide you with the performance to make the most of your time. A new addition to the entry workstation is optional PCIe SSD storage. This storage is the fastest storage available.

Outstanding reliability

The software applications that many industries use to create demand computers that are stable and reliable. Dell invests thousands of hours with Independent Software Vendors (ISV) rigorously testing our Dell Precision workstations so we can deliver a tested, and fully optimized workstation to you. We partner with companies like Autodesk, Adobe, and Solidworks and many others to ensure your Dell Precision workstations work harmoniously with your software, as well as improve the quality of technical support you will receive in the event that you need it. If you do need technical support, Dell ProSupport Plus is the most complete service and support offering in the industry.

Recommended accessories

Dell offers a complete portfolio of recommended accessories for your Dell Precision workstations. These accessories include the world’s #1 Dell monitor brand, industry-specific peripherals, keyboards and mice.
Some options available only in select regions; ISV certification applies to select configurations; Intel Turbo Boost mode only available on Xeon, Core i7 and Core i5 processors. Intel Integrated HD graphics only available with select processors; 7A 64-bit operating systems is required to support 4GB or more of system memory; *GB means 1 billion bytes and TB equals 1 trillion bytes; actual capacity varies with preloaded material and operating environment and will be less; *GB means 1 billion bytes and TB equals 1 trillion bytes; significant system memory may be used to support graphics, depending on system memory size and other factors; *ComputeX is not a Dell offer. Certain conditions apply. For full details, see terms and conditions at www.absolute.com/en/about/legal/agreements. Systems Management Options Intel® vPro Technology - Fully vPro-capable at point of purchase; the vPro systems management option requires vPro processors. Includes support for Intel Advanced Management Technology (AMT) 9.x. Intel Standard Manageability - Fully enabled at point of purchase, the Intel Standard Management option is a subpart of the AMT features. ISM is not upgradeable to vPro technology post-purchase. No Out-of-Band Systems Management - This option entirely removes Intel out of band systems (OOB) management features. The system can still support in-band management. OOB management support through AMT cannot be upgraded post-purchase. Availability and terms of Dell Services vary by region. For more information, visit Dell.com/servicecontracts/global. Limited Hardware Warranty available by writing Dell USA LP, Attn: Warranties, One Dell Way, Round Rock, TX 78682 or see www.dell.com/warranty. Onsite Service after Remote Diagnosis: Remote Diagnosis is determination by online/phone technician of cause of issue; may involve customer access to inside of system and multiple or extended sessions. If issue is covered by Limited Hardware Warranty (www.dell.com/warranty) and not resolved remotely, technician and/or part will be dispatched, usually within 1 business day following completion of Remote Diagnosis. Availability varies. Other conditions apply.

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