

DELL PRECISION PRODUCT PORTFOLIO

DELL PRECISION KEY TECHNOLOGIES

Dell Optimizer for Precision	High Performance Storage	Dell Reliable Memory Technology (RMT) Pro	Dell PremierColor for Precision	Best-in-class Design and Experience	Dell Pro-Support / Pro-Support Plus	Partner Certification	VR and AI Ready
Automated performance tuning, including ExpressSign-in, ExpressCharge, ExpressResponse, optimized audio and storage on select systems.	Dell Precision Ultra-Speed Drives provide outstanding performance, density, and price.	Quarantines bad memory sectors to reduce memory related errors. Also, provides alerts when memory needs replaced.	Enjoy the ultimate in color coverage and precision for color critical applications including 100% Adobe color gamut.	Features tool-less chassis, multi-thermal designs, InfinityEdge bezels and more to optimize user experiences.	Professional support with guaranteed response time minimizes downtime.	Tested and certified to provide performance and reliability for your applications.	Select systems tackle emerging technology workloads such as VR and AI.



Precision 3560	Precision 3561	Precision 5560
An affordable entry-level workstation.	Our best price/performance workstation.	A stylish, thin and light workstation.
<ul style="list-style-type: none"> 15.6" up to UHD display, Touch, ComfortView Plus available Up to Intel® Core™ i7 processors, up to 4 cores Entry NVIDIA T500 graphics (2GB) Support for 1 storage device, up to 4TB Up to 64 GB 3200MHz non-ECC memory Starting at 3.5 lbs / 1.59 kg 	<ul style="list-style-type: none"> 15.6" up to UHD display, Touch, ComfortView Plus options Intel® Core™ i9 and Xeon® processors, Up to 6 cores NVIDIA T1200 (4GB) graphics Support for 2 storage devices, up to 4TB Up to 64GB 3200MHz ECC or NECC DDR4 memory Starting at 3.94 lbs /1.79 kg 	<ul style="list-style-type: none"> 15" InfinityEdge 16:10 display with up HDR400 with Touch, ComfortView Plus options Intel® Core™ i9 and Xeon® mobile processors, up to 8 cores Up to NVIDIA RTX A2000 graphics (4GB) Support for 2 storage devices, up to 4TB, RAID optional Up to 64GB ECC or NECC DDR4 3200MHz memory Starting at 4.06 lbs / 1.84kg



Precision 5760	Precision 7560	Precision 7760
Engineered to Excel. Designed to Impress.	Our most powerful ready for VR 15" mobile workstation.	Our most powerful mobile workstation. Ready for VR and AI.
<ul style="list-style-type: none"> 17" InfinityEdge 16:10 display with up to HDR400 with ComfortView Plus & Touch options. Intel® Core™ i9 and Xeon® processors, up to 8 cores Up to NVIDIA RTX A3000 graphics 6GB Support for M.2 PCIe SSD storage, up to 8TB, RAID optional Up to 64GB ECC or NECC DDR4 3200MHz memory Starting at 4.7 lbs /2.13 kg 	<ul style="list-style-type: none"> 15.6" display with up to UHD HDR600 with PremierColor, Touch optional Intel® Core™ i9 and Xeon® processors, up to 8 cores Up to NVIDIA RTX™ A5000 graphics Support for 3 storage devices, up to 12TB, RAID optional Up to 128GB 3200MHz , 3466MHz SuperSpeed ECC or NECC DDR4 memory Starting at 5.42 lbs /2.45 kg 	<ul style="list-style-type: none"> 17.3" 120Hz display with up to HDR400 with PremierColor Intel Core™ i9 and Xeon® mobile processors, up to 8 cores High-end NVIDIA A5000 RTX™ Support for 4 storage devices, up to 14TB, RAID optional Up to 128GB 3200MHz , 3466MHz SuperSpeed ECC or NECC DDR4 memory Starting at 6.65 lbs /3.01kg

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Precision 3240 Compact	Precision 3450 SFF	Precision 3650 Tower	Precision 3930 Rack
Workstation-class performance packed into our smallest workstation ever.	Unmatched performance & affordability in a small form factor.	Powerful and affordable mini-tower.	World's most powerful 1U rack workstation.
<ul style="list-style-type: none"> Compact, Ultra Small Form Factor Single Intel® Core™ i9 or Xeon® processor, up to 10 core Up to 95W NVIDIA graphics Up to 6TB storage, RAID 0/1 Up to 64GB 2933MHz ECC or NECC DDR4 memory 	<ul style="list-style-type: none"> Small Form Factor Single Intel® Core™ i9 or Xeon® processor, up to 8 core Up to 75W AMD or NVIDIA graphics Up to 16TB storage, RAID 0/1 Up to 128GB or up to 3200MHz ECC or NECC DDR4 memory 	<ul style="list-style-type: none"> Mini-tower Single Intel® Core™ i9 or Xeon® processors up to 8 core Up to 350W AMD or NVIDIA graphics Up to 32TB of storage, RAID 0/1/5/10 Up to 128GB or up to 3200MHz ECC or NECC DDR4 memory 	<ul style="list-style-type: none"> 1U Rack Single Intel® Core™ or Xeon® processor Up to 300W AMD or NVIDIA graphics Up to 24TB storage, RAID 0/1/5/10 Up to 128GB 2933MHz ECC or NECC DDR4 memory



Precision 5820 Tower	Precision 7820 Tower	Precision 7920 Tower	Precision 7920 Rack
Mid-tower with exceptional scalability.	Mid-tower with full tower scalability.	Powerful tower workstation made for ultimate scalability.	Ultimate performance and security in a 2U form factor.
<ul style="list-style-type: none"> Midtower Single Intel® Xeon® and Core™ X processors, up to 18 cores 1-2 300W AMD or NVIDIA graphics Up to 68TB storage, RAID 0/1/5/10 Up to 512GB 2933MHz DDR4 ECC or NECC memory 	<ul style="list-style-type: none"> Midtower 1 or 2 Intel® Xeon® Scalable Family processors, up to 28 cores each 1-2 300W AMD or NVIDIA graphics Up to 68TB storage, RAID 0/1/5/10 Up to 768GB 2933MHz DDR4 ECC or NECC memory 	<ul style="list-style-type: none"> Full Tower 1 or 2 Intel® Xeon® Scalable Family processors, up to 28 cores each 1-3 300W AMD or NVIDIA graphics Up to 136TB storage, RAID 0/1/5/10 Up to 3TB 2933MHz DDR4 ECC or NECC memory 	<ul style="list-style-type: none"> 2U Rack 1 or 2 Intel® Xeon® Scalable Family processors, up to 28 cores each 1-3 300W AMD or NVIDIA graphics Up to 80TB storage, RAID 0/1/5/10 Up to 3TB 2933MHz DDR4 ECC or NECC memory