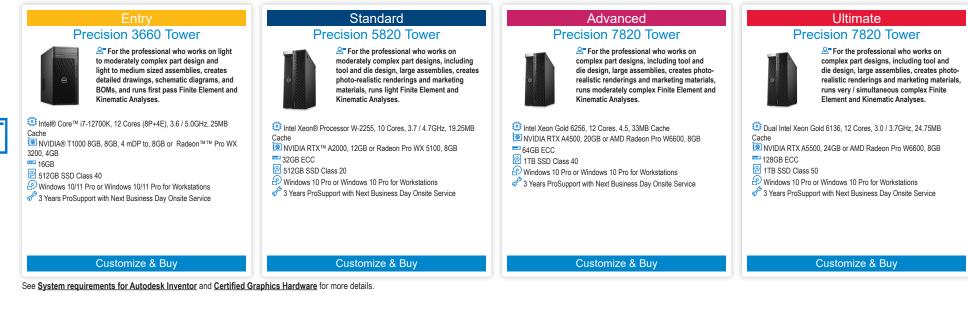


Dell Precision Workstation Product Recommendations

Autodesk Inventor®



	Entry Precision 3571 Are For the professional who works on light to moderately complex part design and light assemblies single parts, creates detailed drawings, schematic diagrams, and BOMs and wants good mobility	Standard Precision 5770 Source of the professional who works on light to moderately complex part design and light to medium sized assemblies, creates detailed drawings, schematic diagrams, and BOMs and wants maximum mobility.	Advanced Precision 7670 & For the professional who works on moderately complex part designs and assemblies single parts, creates detailed drawings, schematic diagrams, and BOMs and wants mobility.	Ultimate Precision 7770 A [®] For the professional who works on complex part designs and assemblies, creates detailed drawings, schematic diagrams, and BOMs and wants mobility.
	 Intel Core™ i7-12700H, 14 Cores (6P+8E), 2.30 / 4.70GHz, 24MB Cache WVIDIA RTX™ T600, 4GB 32GB 512GB SSD Class 40 15.6" 3840 x 2160 Windows 10/11 Pro or Windows 10/11 Pro for Workstations Windows 10/11 Pro or Windows 10/11 Pro for Workstations Years ProSupport with Next Business Day Onsite Service 	 Intel Core™ i7-12700H, 14 Cores (6P+8E), 2.30 / 4.70GHz, 24MB Cache NVIDIA RTX A3000, 12GB ZGB 512GB SSD Class 40 17" 3340 x 2400,100% sRGB Windows 10/11 Pro or Windows 10/11 Pro for Workstations Y areas ProSupport with Next Business Day Onsite Service 	 Intel Core™ i7-12850H, 16 Cores (8P+8E), 2.1 / 4.8GHz, 25MB Cache NVIDIA RTX A3000, 12GB S2GB ECC 512 GB SSD 16* 1920 x 1200,45% NTSC Windows 10/11 Pro or Windows 10/11 Pro for Workstations 3 Years ProSupport with Next Business Day Onsite Service 	 Intel Core i9-12950H, 16 Cores (8P+8E), 2.3 / 5.0GHz, 30MB Cache NVIDIA RTX A4500, 16GB 4GB ECC 1 TB SSD 17.3" 3840 x 2160,99% DCI-P3 Windows 10/11 Pro or Windows 10/11 Pro for Workstations 3 Years ProSupport with Next Business Day Onsite Service
See	Customize & Buy	Customize & Buy	Customize & Buy	Customize & Buy

Please read the use case descriptions thoroughly to identify the appropriate recommendation for your usage. Recommendations are starting points and your requirements may vary. For more information see - Precision
Workstations. Product information, Dell Precision Engineering and Manufacturing Quick Reference Guide, Dell Precision Certifications.