

Dell Precision Workstation Product Recommendations

Autodesk AutoCAD®





♣ For the professional who works mainly on 2D drafting and detailing projects.

- Intel® Core™ i5-12600, 6 Cores (6P+0E), 3.3 / 4.8GHz, 18MB Cache NVIDIA® T600, 4 GB GDDR6, low profile, 4 mDP to, 4GB 16GB
 - 2 512 GB SSD Class 40
 - Windows 10/11 Pro or Windows 10/11 Pro for Workstations
 - 3 Years ProSupport with Next Business Day Onsite Service

Standard

Precision 3460 Desktop



For the professional who works mainly on 2D drafting and detailing and occasional 3D projects.

- Intel Core™ i7-12700, 12 Cores (8P+4E), 2.1 / 4.9GHz, 25MB
- NVIDIA T1000, 8GB or Radeon™™ Pro WX 3200, 4GB
- 32GB
- 512 GB SSD Class 40
- Windows 10/11 Pro or Windows 10/11 Pro for Workstations 3 Years ProSupport with Next Business Day Onsite Service

Customize & Buy

Advanced Precision 3660 Tower



For the professional who works mainly complex 3D projects including occasional reality computing and rendering projects.

- Intel Core™ i7-12700K, 12 Cores (8P+4E), 3.6 / 5.0GHz, 25MB
- NVIDIA RTX™. 20GB or AMD Radeon™ Pro W6600, 8GB
- 64GB
- 1TB SSD Class 40
- Windows 10/11 Pro or Windows 10/11 Pro for Workstations 3 Years ProSupport with Next Business Day Onsite Service

Customize & Buy

Ultimate Precision 5820 Tower



For the professional who works mainly complex 3D projects including frequent reality computing and rendering related projects.

- Intel Xeon® Processor W-2275, 14 Cores, 3.3 / No-TurboGHz,
- 19.25MB Cache
- NVIDIA RTX A5500, 24GB or AMD Radeon Pro W6800, 32GB
- 64GB ECC
- 1TB SSD Class 40
- Windows 10 Pro or Windows 10 Pro for Workstations
- 3 Years ProSupport with Next Business Day Onsite Service

Customize & Buy

If using RECAP upgrade graphics card / system for dramatically improved rendering performance, minimum of NVIDIA RTX 4000 / A4000. Multiple graphics cards can further improve performance. See System requirements for AutoCAD 2022 including Specialized Toolsets and Certified Graphics Hardware for details.

Entry

Customize & Buy

Precision 3571

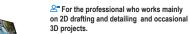
♣ For the professional who works mainly on 2D drafting and detailing projects.



- Intel Core™ i7-12700H, 14 Cores (6P+8E), 2,30 / 4,70GHz, 24MB
- NVIDIA RTX™ T600 4GB
- === 16GB
- 256 GB SSD
- 15 6" 1920 x 1080
- Windows 10/11 Pro or Windows 10/11 Pro for Workstations
- 3 Years ProSupport with Next Business Day Onsite Service

Customize & Buy

Precision 5770





- NVIDIA RTX A2000, 8GB
- === 16GB
- 512GB SSD Class 40
- 17" 3840 x 2400 100% sRGB
- Windows 10/11 Pro or Windows 10/11 Pro for Workstations
- 3 Years ProSupport with Next Business Day Onsite Service

Customize & Buy

Advanced

Precision 7670



For the professional who works mainly complex 3D projects including limited reality computing projects and light rendering

- Intel Core™ i7-12850H. 16 Cores (8P+8E). 2.1 / 4.8GHz. 25MB
- NVIDIA RTX A2000, 8GB
- 32GB ECC
- 2 512 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

Customize & Buy

Ultimate

Precision 7770



For the professional who works mainly complex 3D projects including occasional reality computing and rendering related projects

- Intel Core i9-12950H, 16 Cores (8P+8E), 2.3 / 5.0GHz, 30MB
- NVIDIA RTX A4500, 16GB
- 32GB ECC
- 2 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

Customize & Buy

If using RECAP upgrade graphics card / system for dramatically improved rendering performance, minimum of NVIDIA RTX A4000. Multiple graphics cards can further improve performance. See System requirements for AutoCAD 2022 including Specialized Toolsets and https://knowledge.autodesk.com/certified-graphics-hardwareCertified Graphics Hardware for details.

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.

Provided curteousy of: