

# ThinkStation ThinkPad

## THE RIGHT WORKSTATION MAKES ALL THE DIFFERENCE

SOLIDWORKS® Design-to-Manufacturing Solutions provide everything you need to bring your ideas to market. From design to final assembly—you need an efficient, high-performing workstation that meets your every demand, without fail.



Lenovo

SOLIDWORKS solutions cover all aspects of your product development process with a seamless, integrated workflow. Covering design and verification, onto visualization and simulation, through to analysis, communication and data management.



### LENOVO WORKSTATIONS ARE CERTIFIED FOR SUCCESS

Every power-packed Lenovo Workstation, from high-performing towers to mobile workstations, is ISV-tested and certified with SOLIDWORKS. In the manufacturing and engineering industries, professionals rely on Lenovo's reliable ThinkStation and ThinkPad workstation solutions with Intel® Core® and Xeon® processors and NVIDIA® professional graphics to ensure maximum efficiency, productivity, and ROI.

### SOLIDWORKS-CERTIFICATION GIVES YOU THE EDGE



Quick processing,  
response, and  
loading of assemblies



Fast graphics and  
exceptional user  
experience



Superior and reliable  
hardware support



SOLIDWORKS  
features remain  
enabled and updated



# SOLIDWORKS PERFORMANCE ON THE DESKTOP, OR ON-THE-GO

## RECOMMENDED LENOVO WORKSTATIONS

### SOLIDWORKS STANDARD & PROFESSIONAL

- ✓ GENERAL 3D CAD
- ✓ SINGLE-PART STRESS
- ✓ PDM APPLICATIONS
- ✓ LIGHTING APPLICATIONS



#### ThinkStation P350 TWR

- » Up to Intel Xeon W-1390P or Up to 11<sup>th</sup> Gen Intel Core i9-11900K (8 cores, 5.3GHz)
- » NVIDIA P2200 (General CAD or BIM) RTX 4000 or RTX 5000 (CAD + Visualization)
- » 32GB or 64GB RAM
- » 512GB or 1TB PCIe M.2 Storage
- » 3-Year Warranty



#### ThinkPad P15v

- » Intel Xeon W (6 cores 5.1GHz) or 10<sup>th</sup> Gen Intel Core i7 (8 cores 5.1GHz)
- » NVIDIA P620 discrete graphics
- » 32GB RAM
- » 512GB PCIe M.2 Storage
- » 3-Year Warranty

### SOLIDWORKS PREMIUM & SIMULATION

#### ThinkStation P620

- » AMD Ryzen Threadripper PRO • Simulation and CAM 3975WX (32 cores)
- General solid modeling and multitasking 3955WX (16 cores)
- » NVIDIA® RTX A2000 (General CAD) RTX A6000 (VR and rendering)
- » 64GB ram up to 1TB depending on workflow
- » 1TB PCIe M.2 Storage
- » 3-Year Warranty
- » Dual ThinkVision P27h



#### ThinkPad P15

- » Intel Xeon W (up to 8 cores, 5.0GHz) or 11<sup>th</sup> Gen Intel Core i9 (up to 8 cores, 5.0GHz)
- » NVIDIA® RTX A2000 (General CAD) RTX A4000 (VR and rendering)
- » 32GB or 64 GB RAM
- » 512GB PCIe M.2 Storage
- » 3-Year Warranty



- ✓ PHOTO RENDERING
- ✓ ASSEMBLY /MULTIPLE PART
- ✓ FEA CAPABILITIES
- ✓ POWERFUL TOOL



Visit [www.lenovo.com](http://www.lenovo.com) for additional details on Lenovo Workstations.

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Business  
Partner

Classic

Lenovo