

Turn inspiration into reality

Whatever your industry, wherever you choose to work, our AI-ready workstations have you covered.



AMD RYZEN AI PRO 400 Series **AMD THREADRIPPER PRO**

Windows 11
Set the pace with faster performance

Engineered for performance and industry-leading reliability

Enjoy system-level TOPS for AI workloads with Lenovo ThinkStation P Series desktop workstations and Lenovo ThinkPad P Series mobile workstations powered by AMD Ryzen™ AI PRO 400 Series Processors, AMD Ryzen™ Threadripper™ PRO Processors and Windows 11 Pro.



Certified by ISVs to run applications 30% faster



Security, manageability, reliability features by AMD PRO Technologies



Comprehensive ThinkShield security portfolio



AI-powered productivity and security features on Windows 11 Pro



Superior thermals that deliver maximum performance



Sustainable materials and certifications



MIL-SPEC tested for reliability and durability



Highly configurable and expandable workstation platform to scale with your needs



Since Gen AI's proliferation in 2022, **productivity growth has nearly quadrupled in industries most exposed to AI¹**

Breeze through the most demanding workloads across industries

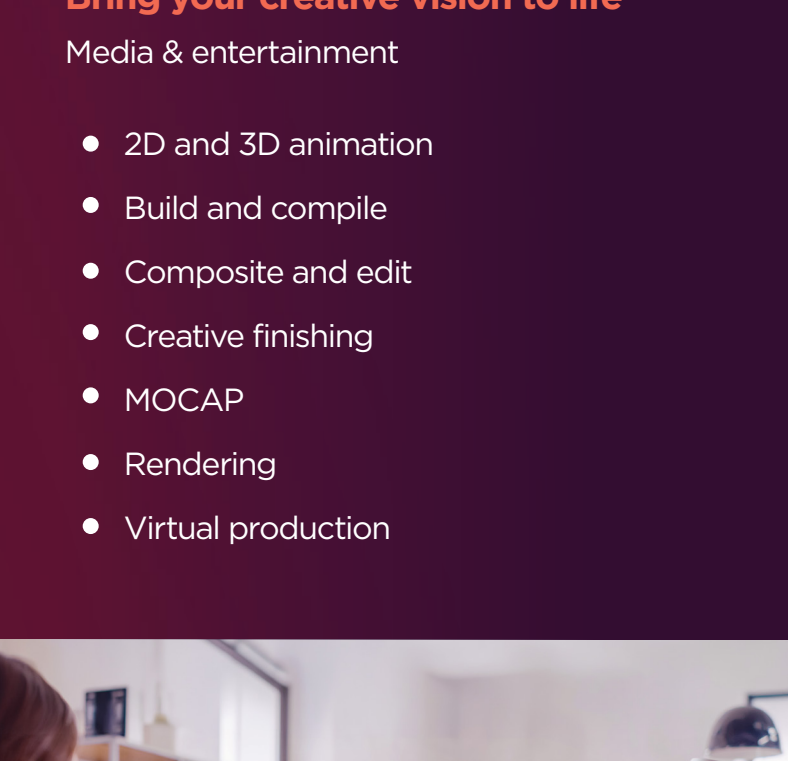
Lenovo Workstations are high-performance, dependable, as well as easy to deploy and manage.



Build with precision and ease

Architecture, engineering & construction

- High-performance BIM and CAD Engineering
- Pro visualization
- Simulation and CAE
- Reality capture



Bring your creative vision to life

Media & entertainment

- 2D and 3D animation
- Build and compile
- Composite and edit
- Creative finishing
- MOCAP
- Rendering
- Virtual production



Create better quality products faster

Product development & manufacturing

- High-performance 3D design and engineering
- Pro visualization and simulation
- Computer-aided manufacturing product lifecycle management
- Finite Element Analysis (FEA)
- Computational Fluid Dynamics (CFD)



Run complex simulations and imaging

Oil & gas

- Remote client TGX receiver
- Seismic data processing and interpretation
- Geologic modeling and mapping
- Drilling planning and optimization
- Environmental impact assessment



Enhance patient care and medical research

Healthcare & life science

- Genomics
- 3D molecular imaging
- Molecular simulation
- Computational chemistry
- Quantum chemistry
- DNA sequencing
- Medical image analysis and interpretation



Complex, real-time data processing

Finance

- Financial analysis and modeling
- Portfolio management
- Algorithmic trading development and backtesting
- Quantitative research and data analysis



Unleash the true potential of your data

AI & data science

- Model training and optimization
- Data preprocessing and feature engineering
- Experimentation and prototyping Visualization and data exploration
- Deployment and inference

Lenovo ThinkStation P4

Lenovo ThinkStation P8



Lenovo ThinkPad P14s Gen 7

Lenovo ThinkPad P16s Gen 5

Experience the game-changing power of Lenovo Workstations advanced by AMD and Windows 11 Pro

Visit techtoday.lenovo.com/workstations/amd

Smarter creates the future

AMD RYZEN AI PRO 400 Series **AMD THREADRIPPER PRO**

Windows 11
Set the pace with faster performance

Source:

¹ PwC 2025 Global AI Jobs Barometer
www.pwc.com/gx/en/news-room/press-releases/2025/ai-linked-to-a-fourfold-increase-in-productivity-growth.html