

PROFESSIONAL MACHINES FOR ADVANCED USERS



ThinkStation P7

This powerful entry-level workstation with a scalable architecture and equipped with Intel Xeon Series processor exceeds everyday computing experience. With up to 1TB ultrafast DDR5-4800 memory, it promises speedy upgrades and load times for data-rich files or gaming apps. Configure it to suit your business needs by selecting from a list of discrete NVIDIA graphics, optional OS including windows 11 or Red Hat Enterprise Linux, and up to 9x M.2 SSD drives.

- Up to one Intel Xeon W-3400 Series
- Supports up to three NVIDIA RTX 6000 Ada Generation
- Up to 11 drives (3x 3.5" SATA HDD + 8x M.2 SSD) or 9 drives (9x M.2 SSD) · 3.5" HDD up to 12TB each · M.2 SSD up to 4TB or 2TB each · RAID 0/1/10/5 support for M.2 SSD · RAID 0/1/5 support for 3.5" HDD
- Windows 11 Pro for Workstations, Windows 11 DG Windows 10 Pro 64 for Workstations, Red Hat Enterprise Linux (certified only)

REASONS TO BUY

1 A self-healing BIOS provides a secure backup, and restores the data and device in case of malicious ransomware attacks. TPM 2.0 encrypts data, passwords end-to-end while Kensington security slot and optional access panel lock kit protect the device physically.

2 Up to 9x high-speed PCIe expansion slots means countless customization options – connect a graphics card for online gaming, or a Wi-Fi network card for added functionalities.

3 Optional EPEAT Gold and Optional ENERGY STAR 8.0 certification means it is an energy efficient device.