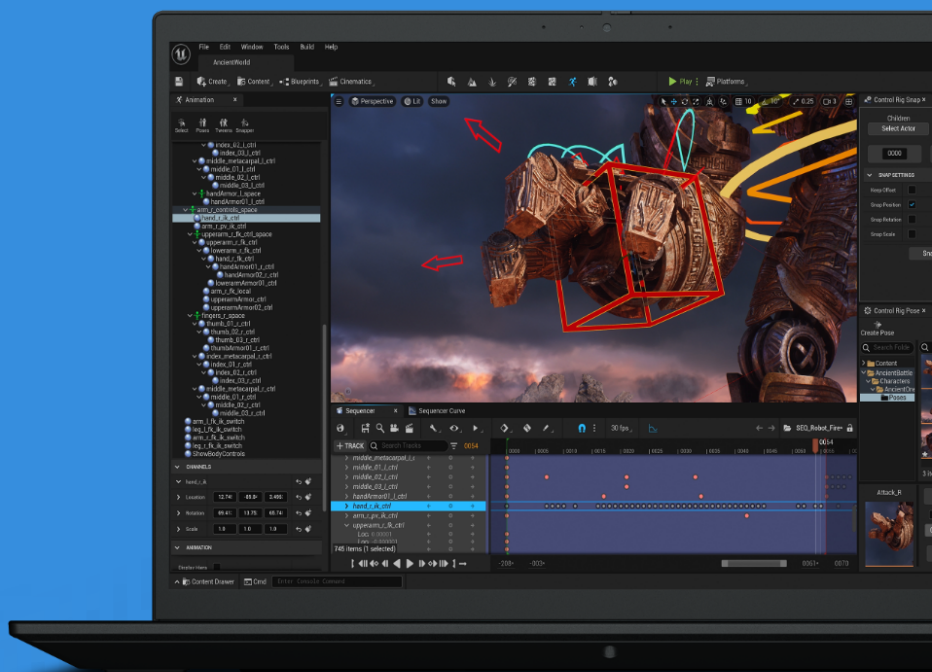


Lenovo™

PROFESSIONAL
MACHINES FOR
ADVANCED USERS



The ThinkPad P1 Series is an ultraportable workstation; thin and light, yet packed with professional graphics, processing and storage technologies.



ThinkPad P1 Gen 6

Powered by up to 13th Gen H Series Intel Core i9 processor, this device enables data analysts to run multiple applications, handle large datasets and perform complex computations without experiencing performance lag. Configured with up to 96GB DDR5 memory and up to 2x4TB SSD storage allows coders to set up virtual machines and run emulators effectively. With dual Thunderbolt 4 ports transfer large files and code repositories between laptop and external storage devices at high-speed

- ▶ 13th Generation H series Intel Core i7 / i9
- ▶ Intel Iris Xe Graphics eligible (integrated), NVIDIA RTX A1000 Laptop GPU, NVIDIA RTX 2000 Ada Generation Laptop GPU, NVIDIA RTX 3500 Ada Generation Laptop GPU, NVIDIA RTX 4000 Ada Generation Laptop GPU, NVIDIA RTX 5000 Ada Generation Laptop GPU, NVIDIA GeForce RTX 4060 Laptop GPU, NVIDIA GeForce RTX 4080 Laptop GPU, NVIDIA GeForce RTX 4090 Laptop GPU
- ▶ 16.0" WQUXGA (3840x2400) OLED, ARAS, 16:10 - 400nits, 100% DCI-P3, X-Rite Factory Color Calibration, TÜV Low Blue Light, Dolby Vision, DisplayHDR 400, Add On Film Touch
- ▶ Windows 11 Pro, Windows 11 Home, Windows 11 Home Single Language, Windows 11 DG Windows 10 Pro 64, Fedora Linux, Ubuntu Linux LTS, Ubuntu Linux with Data Science Preload, Red Hat Enterprise Linux (certified only)

REASONS TO BUY

- 1 16" screen with up to WQUXGA resolution enables better visibility of complex code, data tables, and visualizations to data engineers without excessive scrolling or zooming. Additionally, Dolby Atmos and 2W dual speakers provide an immersive audio experience.
- 2 Powered by up to 13th Gen H Series Intel Core i9 processor and with up to 96GB DDR5 memory, this laptop enables financial traders to handle large volumes of statistical data and run complex algorithms easily.
- 3 16" screen with up to WQUXGA resolution displays realistic and pixelated visuals, ideal for graphic designing.