Next-Level Tech for Higher Education

Your guide to getting the best and brightest tech for your school.



Inspiring Innovation: ThinkPad Laptop Solutions



ThinkPad X1 Fold Gen 2

Compact and lightweight, ThinkPad X1 Fold is designed for wherever you work. Meet on-the-go power with style and fold the 16.3" screen like a textbook for side-by-side pages.

- Powered by Intel vPro®, an Intel® Evo™ Design with up to 12th Gen Intel® Core™ i7 processors
- Fold-flat design for notetaking or sketching using the 4K precision pen
- On-screen haptic keyboard or Bluetooth keyboard capabilities

LEARN MORE

ThinkPad T14 Gen 3

Discover durability and reliability with ThinkPad T14, built with sustainable materials. Plus, this 14" powerhouse has built-in digital wellness features—great for healthcare and business.

- Powered by high-performance Intel® vPro® & optional discrete graphics
- High-speed WiFi 6E connectivity capabilities
- Impressive 16:10 aspect ratio displays with up to 84% screen-to-body

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ThinkPad X1 Carbon Gen 10

Working on group projects or have meetings while on the go? Experience next-level remote collaboration with ThinkPad X1 Carbon, engineered to handle heavy workloads better than ever.

- Powered by Intel vPro®, an Intel® Evo™ Design with the latest Intel® Core™ processors
- Communications bar and transformed FHD camera
- Redesigned keys for better airflow while running highperformance software

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ThinkPad X1 Yoga Gen 7

Inspire your next big idea or design project with powerful multitasking capabilities from ThinkPad X1 Yoga. Plus, keep your data safe with builtin security measures.

- Powered by Intel vPro®, an Intel® Evo™ Design with up to the latest Intel® Core™ processors
- 360-degree hinge to switch between laptop, tablet, tent, and stand modes
- 16:10 aspect ratio, narrow bezels, multitouch, and low-power usage

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Flexible Tech in Action: Powering Hybrid Learning

Whether your professors have remote students or are teaching from afar, they can ensure a seamless learning and teaching experience wherever they work best, thanks to Lenovo. Devices, like **ThinkPad X1 Yoga Gen 7**, have built-in FHD resolution cameras and Al-based noise-cancelling mics with Dolby Voice—so no information is missed, and students and teachers can conduct clear communication.

GET STARTED



Better Performance: Workstation Solutions



ThinkPad P16 Mobile Workstation

Power your next animation or science project with this professional mobile workstation—with its fresh, modern look and high-speed processing.

- Powered by the latest Intel®
 Core™ i9 HX processors
- 16" screen to show off your latest and greatest projects
- Built-in Lenovo ThinkShield security to safeguard your data

LEARN MORE

ThinkPad P16s Mobile Workstation

Bring engineering projects and innovative designs to life and experience next-gen storage with ThinkPad P16s, built for seamless multitasking on a 16" screen.

- Latest Intel® Core™ processors and all-day battery capacity
- Intel WiFi 6E and Intel Thunderbolt 4 for superb connectivity
- Number pad, glass-like touchpad, and webcam privacy shutter

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ThinkStation P360 Ultra Workstation

Power any science lab and configure your ThinkStation P360 Ultra to work best for you with highpowered performance packed into a small device.

- Up to the latest Intel® Core™ i9 processors
- Seven USB ports, including two Thunderbolt 4 ports to maximize flexibility
- MIL-SPEC tests to ensure performance wherever you choose to work

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ThinkPad P1 Gen 5 Mobile Workstation

Make workloads more manageable and power your next great film on a visually stunning 16" screen with ThinkPad P1 Gen 5 Mobile Workstation.

- Up to 12th Gen Intel® Core™ i9 H
 Series processors
- Low blue light and X-Rite Factory color calibration for color accuracy
- Up to 165Hz super speedy refresh rate

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Lenovo in the Game: Building an Elite Esports Facility

Esports in higher education offers many powerful benefits—like competitive spirit, academic improvement, and career opportunities. Lenovo helps unleash these benefits for many schools—including Seton Hall, who powers their lab and streams matches with **ThinkStation P620 Tower Workstation**. Plus, their lab can seamlessly run high-performance software and programs for video editing, game development, and engineering projects.

GET STARTED



Enhanced Efficiency: ThinkCentre Desktop Solutions



ThinkCentre M90q Tiny Gen 2

Dealing with large projects? This secure and stylish desktop, with high-capacity storage, can help you boost productivity and manageability while fitting into any workspace.

- Powered by vPro® with 12th Gen Core™ i7 processors
- Easy upgrades with expansion slots and add-ons to evolve with your tech
- Modern standby keeps your PC up to date, even during sleep mode

LEARN MORE

ThinkCentre M70q Tiny

Meet maximum efficiency with ThinkCentre M70q Tiny Gen 2, reinforced by convenience and configurability, thanks to six USB ports and ThinkShield security solutions.

- Powerful Intel® Core™ i9 processors to cruise through to-do lists faster
- Smart Power On, a simple keyboard shortcut, to enable remote power-up
- BIOS-based Smart USB Protection to prevent unauthorized users from accessing your files

LEARN MORE

ThinkCentre M90a Gen 3 All-In-One PC

Feel complete power on a sleek, 23.8" screen with stunning graphics and enhanced security features. ThinkCentre M90a is designed to save space with phone and keyboard docks.

- High performance Intel vPro®
 platform with up to 12th Gen Core™
 i9 processors
- Designed with sustainability and energy-efficiency in mind
- Intelligent Cooling Engine to keep your cool during demanding engineering projects

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ThinkCentre M90t Gen 3 Tower

ThinkCentre M90t Tower combines mobility and power with WiFi 6E to support seamless communication. Plus, tested in harsh conditions, ensure durability wherever you choose to work.

- Built with 12th Gen Intel® Core™ i9 processors
- End-to-end security to protect sensitive information and large files
- Up to 128 GB memory and upgradeable with a host of advanced graphic options

LEARN MORE



Putting Tech to the Test: The Ultimate Research Lab

Today, with the ever-evolving world of software innovation, it's more important than ever for school research labs to contain high-powered computers to ensure uninterrupted productivity. **ThinkCentre M90t Gen 3 Tower** is designed with that in mind—inspiring the world's next big idea, and empowering animators, designers, and engineers.

GET STARTED



Ready to Make the Upgrade for Your School?

Wherever your students or staff learn or teach best, Lenovo is your trusted partner for finding the tech to empower even better productivity. To learn more about Lenovo's broad portfolio of laptops, workstations, and desktops, please contact your Lenovo rep.

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