

# Together, Lenovo and Microsoft are reimagining education.

Blended learning models mean that students are working independently and collaboratively both in and out of the classroom. Providing a wide range of modern devices with Windows 11, Lenovo delivers powerful, durable, and secure tools for teachers and students.



**84% of teachers say it's impossible to achieve equity in education without accessible learning tools.<sup>1</sup>**

With the right hardware and software solutions, the youngest learners to college-ready students are empowered to achieve more, going beyond information gathering to real-world application. Combining Lenovo laptops built for education and Microsoft's assistive technology and cognitive services, learning from anywhere becomes thriving from everywhere.



Smarter  
technology  
for all

Lenovo

 Windows 11

<sup>1</sup><https://educationblog.microsoft.com/en-us/2022/05/teachers-surveyed-say-accessible-tech-is-needed-now-more-than-ever>



# Lenovo and Microsoft

Limitless learning, unlocked.

Lenovo



## THE MODERN CLASSROOM

- Lenovo and Microsoft facilitate collaborative learning through device and software features, along with other bundled Lenovo Hybrid Classroom solutions that leverage Microsoft Teams.
- Windows 11 and Windows 11 SE devices are easy to set up with Windows Autopilot, and they can be reset and managed through the cloud.
- Students read, write, and learn with confidence with Microsoft Learning Tools like Immersive Reader, Reading Progress, and Speaker Coach.
- Pen and touch capabilities allow for preference accommodation and deeper learning.



## LEARNING EVERYWHERE

- With durable keyboards, reinforced ports and hinges, and new Lenovo DuraSpec standards, Lenovo Education devices withstand a drop onto concrete and a 360 cc water spill.
- Reliable Wi-Fi 6 and 4G/LTE connectivity ensures an accessible digital curriculum.
- Teachers can effectively manage remote live sessions with tools like Microsoft Teams and Classroom Management to share and filter content, including screen monitoring, device management, and collaboration.



## COMPREHENSIVE SECURITY & PRIVACY

- Students stay safe with integrated device security features, like the webcam privacy shutter, Secure Wipe, and Windows Hello<sup>1</sup>.
- Protect your users, devices, and data, with Microsoft 365 Education security solutions.
- Windows 11 has built-in, always-up-to-date<sup>2</sup> safeguards to protect student and teacher devices and information, giving everyone more peace of mind.

At Lenovo, we are laser focused in our pursuit to support educators around the globe as they challenge themselves every day to reimagine and reinvent teaching in the modern classroom. Driven by innovation, our robust portfolio provides the devices, services, and software your education community needs to increase student engagement, ignite student potential, and connect to learners everywhere now and in the future.

- Classroom Management software helps guide learning, increase collaboration, and maximize teaching time, putting technology to work for both students and educators.
- Rely on end-to-end services and expert support so you can focus on educating, not IT management.
- Bring learning to life with VR Classroom 2, sparking wonder with immersive experiences that move beyond the classroom.
- Lenovo can help you harness the learning power and potential of Esports, from discovery and consulting to developing or expanding your school's program, metrics, and tracking.

<sup>1</sup>Windows Hello with biometrics specialized hardware, a fingerprint reader, illuminated IR sensor, or other biometric sensor is required.  
<sup>2</sup>For the supported lifetime of the device. Additional hardware and/or software requirements may apply over time for updates



# Devices engineered for education. That's Smarter.

Best for K-12 students

From our laptops, 2-in-1s, and rugged tablets to our powerful workstations, Lenovo delivers robust devices built for the challenges of K-12 education at all levels—and any budget. Combined with Microsoft learning, security, and IT management solutions, our innovative technology is shaping the future of education. Plus, Lenovo 100w, Lenovo 300w, and Lenovo 500w are available on Windows 11 SE.

Lenovo



## Lenovo 100w Gen 4

### Unstoppable learning starts here

Built on the Windows 11 platform, this Lenovo device enables learning anywhere and everywhere with a familiar interface, advanced security features, and simplified device management. Designed to withstand the bumps, drops, and spills of K-12 students on-the-go, it's the perfect device to ensure education continues uninterrupted no matter what the future holds.

- Intel® Processor N100
- Wi-Fi 6
- 720p front-facing camera
- Lenovo Duraspec durability
- 47 Whr battery with optional Quick Charge



## Lenovo 300w Yoga Gen 4

### Tough and learning-ready

Packed with power and future-ready features, including robust security and simplified device management with Windows 11, this Lenovo device enables an interactive learning experience in the classroom and beyond. A drop-resistant design, improved water-resistant, and reinforced 360-degree Sync hinge deliver tough technology for bright minds.

- 11.6" HD IPS touch display
- Intel® Processor N100 or N200
- Wi-Fi 6; optional 4G/LTE
- 720p front-facing and optional 5MP world-facing camera
- Lenovo Duraspec durability



## Lenovo 500w Yoga Gen 4

### Perfect for today's agile learners

Maintaining meaningful connection is key in today's learn-from-anywhere environment, and the Lenovo 500w Gen 4 is the perfect tool. This lightweight, convertible laptop is purpose-built to inspire curiosity and help K-12 students unleash their creativity. Safe and tough by design, including Windows 11 built-in security and privacy features, this device ensures the learning won't stop.

- Intel® Processor N100 or N200 processor
- Wi-Fi 6
- 12.2" 16:10 1200p IPS touch display with Corning® Gorilla® Glass
- Up to 256GB internal storage
- Integrated Intel® UHD graphics



## Lenovo 10w Tablet

### A versatile tool for everyday learning

Operating on Windows 11 on Snapdragon™, the Lenovo 10w is designed to grow with students as they move from touch-based learning games to content creation and group presentations. In addition to its new 180-degree hinge, detachable keyboard, and tablet-housed garaged pen, this transformable device now includes a trackpad for elevated usability.

- Qualcomm® Snapdragon™ 7c Gen 2 compute platform optimized for tablets
- Always-connected Windows on Snapdragon™ platform
- MIL-SPEC and EDU compliance
- High-resolution 2MP FHD user-facing camera
- 8MP world-facing camera

Ideal for educators and administrators



### Lenovo ThinkPad X1 Carbon Gen 11

#### Where aspiration meets innovation

The refined Lenovo ThinkPad X1 Carbon Gen 11 delivers an impressive user experience while remaining thin and light. The communications bar houses the new FHD IR camera options. Powered by Intel vPro®, an Intel® Evo™ Design with 13th Gen Intel® Core™ processors, faster memory, and cutting-edge connectivity options, educators and administrators can stay productive and collaborative from anywhere.

- Intel vPro®, an Intel® Evo™ Design with 13th Gen Intel® Core™ i7 processor and Core i5 processor P series
- Intel® Iris® X® Graphics
- Up to FHD + IR MIPI camera with webcam privacy shutter and Computer Vision
- 2.8K OLED display option with low blue light Eyesafe® certification
- Up to 64GB LPDDR5 memory
- Up to 2TB Gen 4 performance PCIe NVMe SSD storage



### Lenovo ThinkPad L13 Yoga Gen 4

#### Multimode versatility for every style

Designed to accommodate different teaching and learning styles with its 360-degree hinge, this device transitions between laptop, tablet, tent, and stand modes, while its FHD IPS screen allows users to swipe, scroll, write, and draw with the touch of a finger. This Lenovo ThinkPad is ideal to create and share content in the modern classroom.

- Intel vPro® with 13th Gen Intel® Core™ i7 processor or Core i5 processor U series, or next-generation AMD Ryzen™ PRO processors
- Up to 32GB memory and up to 2TB SSD storage
- Up to Intel Iris® X® graphics or the latest AMD Radeon™ graphics
- IR camera with Windows Hello™ and MOC fingerprint reader
- MIL-STD-810H tested to withstand 22 scenarios



### Lenovo 13w Yoga Gen 2

#### Versatile performance for modern education

Built on the Windows 11 platform and packed with next-generation AMD Ryzen™ processors, the Lenovo 13w Yoga Gen 2 supports instructors and administrators across every hybrid learning environment. Upgradable memory and storage options easily adapt to increased workloads, while an array of ports and connectivity options offer faster connectivity for virtual lessons and peer collaboration.

- 13.3" FHD IPS Touch with 16:10 ratio
- MIL-STD 810H durability
- Powered by up to AMD Ryzen™ 7000 series R7 processor
- Up to 16GB DDR4 memory
- 51 Whr battery



## Ideal for STEAM



### Lenovo ThinkStation P360 Tiny

#### Small size, big performance

The industry's smallest workstation, this Lenovo ThinkStation is engineered to go where others can't, offering uncompromising performance in a form factor that is 96% smaller than a traditional desktop. Focused on functionality and configurability, this ISV-certified tiny workstation is perfect for those pursuing big career goals, like engineering, architecture, science, and medicine.

- The industry's smallest, ISV-certified workstation
- Up to Windows 11 Pro
- Built to perform with 12th Gen Intel® Core™ processors
- Choice of professional NVIDIA® discrete graphics
- Configurable with dual M.2 PCIe Gen 4 NVMe SSD storage and loads of memory
- Support for 6 independent displays to maximize screen real estate and multitasking



### Lenovo ThinkPad P16s Gen 1 *i*

#### Performance at the speed of life

The Lenovo ThinkPad P16s *i* provides a perfect mix of performance, sustainability, and power on-the-go at a comfortable price point, packed in a thin and light 16-inch chassis. Built with the latest Intel Core processors and NVIDIA® professional graphics, this ISV-certified device is designed to move with its users and keep up with them when running AutoCAD®, Revit®, SolidWorks®, and more.

- Built to perform with up to 12th Gen Intel Core i7-1280P
- Up to Windows 11 Pro
- Pre-certified for top ISV software; MIL-SPEC tested for durability
- Up to NVIDIA® T550 Laptop GPU
- Up to 48GB DDR4-32100 memory
- Up to 2 TB PCIe NVMe SSD storage
- WiFi 6E connectivity
- 4G LTE Cat16 eSIM

Lenovo

**Let's Shape the Future.** The Shape the Future Program from Microsoft provides special pricing for qualifying primary and secondary schools, making education devices more affordable than ever before. (Now available in 20 countries worldwide.)

[LEARN MORE](#)

Based on testing with MobileMark 2018. Battery life varies significantly with settings, usage, and other factors. Projected battery life is based on using MM18. Official claims/final results TBD. Official results will be available at results.bapco.com at product launch.

©2023 Lenovo. All rights reserved. These products are available while supplies last. Prices shown may not include tax, shipping or options and are subject to change without notice; additional terms and conditions apply. Reseller prices may vary. For any questions concerning price, please contact your Lenovo Account Executive. Lenovo reserves the right to alter product offerings, features and specifications at any time without notice. Lenovo is not responsible for photographic or typographic errors. Warranty: For a copy of applicable warranties, write to: Warranty Information, 500 Park Offices Drive, RTP, NC 27709, Attn: Dept. ZPYA/B600. Lenovo makes no representation or warranty regarding third-party products or services. Trademarks: Lenovo, the Lenovo logo, Rescue and Recovery, Yoga, ThinkPad, ThinkCentre, ThinkBook, ThinkEdge, ThinkStation, ThinkVantage, ThinkVision, ThinkShield, IdeaPad, IdeaCentre and Legion are trademarks or registered trademarks of Lenovo. Microsoft, Windows, and Vista are registered trademarks of Microsoft Corporation. Intel, the Intel logo, Intel Inside, Intel Core, and Core Inside are trademarks of Intel Corporation in the U.S. and/or other countries. AMD and the AMD Arrow logo are trademarks of Advanced Micro Devices, Inc. All other trademarks are the property of their respective owners.

