Smarter inspires the future of learning.
Lenovo builds connections to inspire and enable learning anywhere.

The traditional classroom is a thing of the past—and the role of education technology has changed. It’s no longer about implementing in-class tech to enhance experience. Instead, teachers, parents, and students are relying on innovative solutions to sustain secure connections for continued learning.

Whether learning is onsite, distance, or a unique hybrid of both, educators must embrace the latest technology to meet the demands of the modern classroom.

Lenovo is committed to building the right technology solutions to support tomorrow’s leaders and the passionate educators who inspire them. We understand the challenge of balancing functionality and budget, and our education experts will work with administrators and IT specialists to help develop a cost-effective plan to meet their unique digital requirements.

**SMARTER INSTILLS CONFIDENCE—FOR STUDENTS AND EDUCATORS.**

Every teacher has the potential to unleash boundless creativity in their students. And every student holds a world of possibility in their hands. In today’s evolving education landscape, it can be challenging to create effective learning experiences when the classroom is defined in so many different ways. Lenovo is constantly innovating smarter solutions to engage students, maintain safety and security, and ensure collaborative interaction and continuity—wherever learning happens. Lenovo is dedicated to education, with global research and development teams engineering cutting-edge technology that enables confidence for teachers and students at every level.
Solutions
Embrace next-level solutions for hybrid learning.

Teachers were already using modern technology to spark learning in the classroom. Now, as educational settings are in a state of flux from onsite to remote to hybrid, it’s vital to maintain connections and enable collaboration. Lenovo’s innovative solutions for education engage students and empower educators wherever class is in session.
Smarter awakens potential.

The next generation of world-changing scientists, physicians, and engineers will not be a product of traditional textbooks, which are outdated as soon as they finish printing. Equipping today’s students for tomorrow’s opportunities requires educational technology that gives them a breakthrough edge in the global market.

Lenovo VR Classroom 2 provides an immersive education experience for every kind of learner, expanding lessons beyond the books—and outside classroom walls. Now that distance and hybrid learning are more prevalent than ever, Lenovo VR Classroom 2 is ideal for engaging K12 and higher-ed students, building collaboration no matter where students are.

LENOVO VR CLASSROOM 2 IS IMMERSIVE LEARNING THAT’S SIMPLE BY DESIGN.

Providing a seamless combination of hardware, software, and device and content management, VR Classroom 2 empowers educators, administrators, and IT staff at every learning level to easily integrate virtual reality lessons for real-world application—right out of the box.

Device management with Lenovo’s ThinkReality platform and LanSchool Air software allow for remote management and control of all devices from a single source. Plus, online or onsite training and responsive support enable educators to deliver VR lessons with confidence.
Engaged learners. Meaningful learning outcomes.

HARDWARE
Mirage VR S3 headset
Created for robust immersive experiences that result in meaningful learning outcomes.
• Lightweight, all-in-one
• Wireless controller
• Ages 13+
• Can be worn over glasses
• Sanitizable components

DEVICE MANAGEMENT
ThinkReality
Built for IT to remotely deploy apps and content to headsets and manage VR device settings.

CONTENT MANAGEMENT
LanSchool Air
Built for teachers to manage apps and student activity, increasing classroom efficiency.

CONTENT
Veative
Curriculum-mapped learning modules, including 40 pre-loaded interactive lab modules for science, math, and virtual tours.

DevClever VICTAR
Virtual interactive careers guidance with immersive 360° gamified experiences.

Wild Immersion
Stunning wildlife experiences in Africa, Asia, and the Amazon, exclusive to Lenovo.

Create Your Own!
Easily deploy and share immersive content created by educators and students.

SERVICES
• Lenovo Integrated Solution Support (LISS)—one number to call
• Lenovo two-year warranty

Optional hardware, accessories, and professional development are also available.
Engage your students to embrace new perspectives. Contact your Lenovo rep to learn how.
## Mirage VR S3

**Headset features**

<table>
<thead>
<tr>
<th>Feature</th>
<th>Specification</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Battery</strong></td>
<td>3500mAh+</td>
</tr>
<tr>
<td><strong>Processor</strong></td>
<td>QUALCOMM 835 SOC</td>
</tr>
<tr>
<td><strong>Refresh Rate</strong></td>
<td>75Hz</td>
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<tr>
<td><strong>Operating System</strong></td>
<td>ANDROID</td>
</tr>
<tr>
<td><strong>Resolution</strong></td>
<td>1920X2160 (PER EYE)</td>
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<tr>
<td><strong>FOV</strong></td>
<td>110°</td>
</tr>
<tr>
<td><strong>Weight</strong></td>
<td>470G</td>
</tr>
<tr>
<td><strong>Audio</strong></td>
<td>YES, INTEGRATED</td>
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<tr>
<td><strong>Bluetooth</strong></td>
<td>YES</td>
</tr>
<tr>
<td><strong>Charger</strong></td>
<td>USB-C CHARGING</td>
</tr>
<tr>
<td><strong>Storage</strong></td>
<td>64G</td>
</tr>
<tr>
<td><strong>SD Card</strong></td>
<td>YES, UP TO 256G</td>
</tr>
<tr>
<td><strong>Kiosk Mode</strong></td>
<td>YES</td>
</tr>
<tr>
<td><strong>Controller</strong></td>
<td>3DOF</td>
</tr>
</tbody>
</table>
With a custom esports solution from Lenovo, it’s game on.

Not every student is cut out for competitive sports. But esports is an inclusive way to help students gain solution-finding and team-building skills, boosting self-confidence along the way. Some students can even earn scholarships as colleges and universities are now building varsity esports programs. Businesses are also starting to see what skills gamers can bring to the workplace.

Lenovo offers end-to-end solutions from design and construction to software solutions and furniture options. To round it off, we offer a fantastic set of products and accessories in the Legion and Workstation lines, all backed by education warranty and leasing options.
INTRODUCTION

SOLUTIONS

ESPORTS

SOFTWARE SOLUTIONS

ggCircuit Suite offers software solutions that:

• Manage and optimize your space
• Engage your students and grow your program
• Allow students to find each other anywhere

SERVICES

Take advantage of additional services to support and grow your program:

• Financing options
• 5-year warranty extension
• Esports tournament programming from Carrot

PRODUCTS

Select the right products for homes or gaming arenas:

• Legion gaming products
• Workstations
• Gaming servers
• Gaming furniture
• Headsets and other accessories

Game-winning gaming

With all the potential that esports offers, you’ll want an approach that helps you get the most out of your program. Lenovo’s team of experienced gaming professionals is with you every step of the way to begin or expand your K12 or university esports programs.

DISCOVERY

Lenovo will help you envision what a program could look like for your students.

CONSULTATION

Lenovo brings a consultative and advisory approach to esports programs, standing by to consult for free.

GOAL SETTING

Lenovo will help you future-proof your program and identify key success metrics to track over time, ensuring esports is a smart, long-term investment.

REACH OUT TO YOUR LENOVO REP TO START BUILDING YOUR ESPORTS PROGRAM TODAY.
With students learning in class, remotely, or in a hybrid environment, Lenovo hybrid classroom solutions create an adaptable solution for every teaching and learning model.

Engage students where they are with flexible learning tools that pair Lenovo’s robust learning devices with a collection of innovative hardware solutions from our proven partners. Hybrid classroom solutions include Google Meet Series One Room Kits from Lenovo, Logitech, and Microsoft Teams to facilitate an immersive environment to enable collaborative learning from anywhere.

Easy to reconfigure for a range of classroom sizes, these purpose-built ecosystems deliver best-in-class solutions for learning success—whatever the new school day brings.
Lenovo hybrid classroom

EMPOWERED BY THINKSMART COLLABORATION SOLUTION

Building a Hybrid classroom starts with ThinkSmart Hub, an all-in-one Microsoft Teams Rooms system that helps students and teachers connect, share, and collaborate seamlessly and securely wherever learning takes place.

In addition to one-touch meeting start and other user-friendly features, ThinkSmart Hub also includes remote manageability capabilities through Lenovo’s custom-built ThinkSmart Manager software.*

Combine ThinkSmart Hub with the new ThinkSmart Cam—the first AI smart camera from Lenovo—for a complete hybrid classroom solution that facilitates teaching and learning no matter where school is in session.

*ThinkSmart Manager comes preloaded on all new ThinkSmart Hub 500 and Hub devices. ThinkSmart Manager Basic is included with your hardware purchase, while a Premium level of capabilities are available at an additional cost.
Google meet series one room kits from Lenovo

OPEN THE BOX TO MORE IMMERSIVE HYBRID LEARNING.

Google Meet Series One room kits from Lenovo have everything schools need to offer a richer hybrid learning experience—all in one box—with features that work better for everyone.

SERIES ONE ROOM KITS HELP EDUCATORS AND LEARNERS:

• Improve communication and lesson delivery utilizing TrueVoice™ noise cancellation technology and 4K-capable AI cameras.
• Spend more time focused on the lesson and not on IT through seamless integration with a school's existing Chrome infrastructure.
• Increase student engagement by inviting guest speakers and subject matter experts from around the world into the virtual classroom.
• Ensure an equitable education for students of all abilities, including those with physical challenges that make in-class instruction impossible.

No matter how big or small your school may be, Series One room kits make learning more accessible for all.
Products
Devices engineered for education. That’s smarter.

From our laptops, 2-in-1s, and rugged tablets to our powerful workstations, Lenovo delivers robust devices built for the challenges of education at every level. You’ll find just the right device for every learning style—and every budget—in our comprehensive lineup.
ThinkPad 11e Yoga Gen 6

Go-anywhere, do-anything learning machine

Thinner and lighter than ever, this convertible form factor transitions from laptop to tent to tablet in a snap, making it ideal for any grade level or learning style. The ThinkPad 11e Yoga Gen 6 is not only durable enough to survive the mobility of today’s classroom, it includes Pencil Touch technology, so students can interact on screen with a #2 pencil—no more lost pens!

- 11” 2-in-1 student laptop with touchscreen
- MIL-STD-810G durability
- Powered by 8th Gen Intel® Core™ m/i5 processors
- LPDDR3 memory
- Up to 12 hours of battery life

At 1.4kg / 3.1lbs, the ThinkPad 11e Yoga Gen 6 weighs less than most textbooks
ThinkPad 11e 5th Gen
Rugged and lightweight for on-the-go learning
Engineered to withstand bumps, drops, and spills, this Windows laptop weighs less than 3 pounds for easy portability. The 11.6” HD display with anti-glare technology reduces eye strain, so students can go the distance.
- 11.6” HD anti-glare display with optional touchscreen
- Intel® Pentium® Silver N5030 processor
- Up to 8 GB DDR4 2400 MHz memory
- 720p HD camera with dual-array microphone
- Up to 13.9 hours of battery life

10e Chrome Tablet
A just-right device for students on-the-grow
Weighing just over one pound yet boasting the largest display and slimmest profile in the category, the Lenovo 10e Chrome Tablet is a perfect fit for students of all ages, especially the youngest learners. Designed to take students from touch to typing to content creation, this durable tablet is built to inspire curious minds.
- 10.1” FHD display with Dragontrail™ Pro glass
- MIL-STD-810G durability with rubber bumpers, reinforced ports, and spill resistant keyboard with mechanically anchored keys
- 2MP front-facing and 5MP world-facing camera
- Up to 16.5 hours of battery life
300e Winbook 2nd Gen

At the head of the class

The Lenovo 300e (2nd Gen) 2-in-1 laptop features Pencil Touch technology, which means you can use a no. 2 pencil to interact directly on the 10-point multitouch screen. More accurate than using a finger, Pencil Touch is ideal for taking tests, drawing, and note taking.

- A 360-degree hinge that accommodates 4 learning modes and Pencil Touch technology
- 2nd generation 11.6” Windows version of the Lenovo 300e (2nd Gen)
- 2-in1 laptop delivers a premium classroom experience
- Durable features like a sealed keyboard, mechanically anchored keys, and a drop-resistance

100e 2nd Gen (AMD)

Building connections that last

Powerful, rugged, and portable, the 100e 2nd Gen (AMD) is built on the Windows 10 platform and packed with 2.4 GHz A4 AMD® Dual-Core processor. The familiar interface, robust security features, and simplified device management enables collaborative learning wherever class is in session.

- 11.6” HD anti-glare display
- Weighs under 3 pounds
- Wi-Fi 6 capability
- AMD Memory Guard for full memory encryption
- Up to 14.3 hours of battery life
Lenovo 500e Chromebook Gen 3

*Powered by endless possibilities*

Designed to meet the learning style—and location—of any student, the lightweight, convertible Lenovo 500e Chromebook Gen 3 is purpose-built for versatility. Durable engineering and faster connectivity mean students and teachers can maximize their creativity in and out of the classroom.

- Intel® Celeron® N5100 processor
- Up to 64GB internal storage
- Integrated Intel® UHD graphics
- 11.6-inch HD IPS touch display
- 5MP front-facing and 5MP world-facing camera
- MIL-SPEC-810H durability

Lenovo 300e Chromebook Gen 3

*Designed to unleash creativity*

The 11.6” HD IPS touch display of the Lenovo 300e Chromebook Gen 3 provides a tactile experience that will captivate the imagination of every student. Built to be as agile as today’s learners, its 360-degree Sync hinge allows for seamless transitions between use modes for every task.

- AMD® 3015Ce processor
- AMD Radeon™ graphics
- Optional 5MP world-facing camera
- MIL-SPEC-810H durability
- Up to 64GB internal storage
Lenovo 100e Chromebook Gen 3

Built for untethered learning

Because learning happens everywhere, students need a machine that’s ready where and when they need it. Featuring a robust AMD® 3015Ce processor and engineered to be durable, the Lenovo 100e Chromebook Gen 3 is fast, secure, and built for bumps—empowering students for uptime, any time.

- 11.6” screen
- 4GB of RAM
- 720p front-facing camera
- Wi-Fi 6 and Bluetooth 5.1 capability
- All-day battery life

Lenovo 500w Gen 3

Perfect for today’s agile learners

Maintaining meaningful connection is key in today’s learn-from-anywhere environment, and the Lenovo 500w Gen 3 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 10 built-in security and privacy features, this device ensures the learning won’t stop.

- Intel® Pentium® N6000 processor
- Wi-Fi 6 and 4G/LTE capability
- 11.6” HD IPS touch display
- Up to 128GB internal storage
- Integrated Intel® UHD graphics
**Lenovo 300w Gen 3**

**Tough and learning-ready**

Packed with power and future-ready features, including robust security and simplified device management with Windows 10, the Lenovo 300w Gen 3 enables an interactive learning experience in the classroom and beyond. A drop-resistant design, improved water-resistant keyboard, and reinforced 360-degree Sync hinge deliver tough technology for bright minds.

- 11.6” touch display
- Windows 10 platform with the latest AMD® 3015e processors
- Wi-Fi 6, 4G/LTE, and Bluetooth 5.1
- 720p front-facing and optional 5MP world-facing camera
- AMD Radeon™ integrated graphics
- MIL-SPEC-810H durability

**Lenovo 100w Gen 3**

**Unstoppable learning starts here**

Built on the Windows 10 platform, the Lenovo 100w Gen 3 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.

- Powered by the latest AMD® 3015e processors
- Wi-Fi 6 and Bluetooth 5.1 capability
- 720p front-facing camera
- MIL-SPEC-810H durability
- All-day battery life
Lenovo 14e Chromebook Gen 2
Made for learning beyond classroom walls

Designed to help students and teachers thrive in classrooms without walls, the Lenovo 14e Chromebook Gen 2 fosters learning in any environment. Built on the popular Chrome platform, this light and durable device is packed with new features, delivering the power and versatility for every user to succeed.

- 2.3 GHz AMD® 3015e processor
- Up to 8GB of RAM
- Up to 64GB of storage
- MIL-STD-810H durability
- All-day battery life

Lenovo 14w Gen 2
Power without intimidation

This app-friendly and durable notebook with Windows 10 is ready to take on the school day from anywhere. Perfect for hybrid education, this device embraces the power of simplicity, enabling users to thrive whether learning is taking place in the classroom or the dining room. More durable and lightweight than ever, the Lenovo 14w Gen 2 includes convenient new connectivity options and an easy-to-use Windows interface.

- 2.3 GHz AMD® 3015e dual-core processor
- Up to 8GB of RAM
- Up to 256GB of storage
- 720p front-facing camera with dual microphones
- HDMI port and Wi-Fi 6 capability
Ideal for teachers and administrators

ThinkPad C13 Yoga Chromebook

Multimode device that transforms to the task at hand

ThinkPad reliability meets powerful AMD Ryzen™ performance in this portable learning machine perfect for teachers and administrators. The ThinkPad C13 Yoga Chromebook is built for creating, editing, and sharing content. With a touchscreen and 360-degree hinge for multimode use, educators can type, take notes with the optional garaged USI pen, or video conference. And with enhanced security features and all-day battery life, this device helps teachers inspire their students no matter where class is in session.

- Up to AMD Ryzen™ 7 3700C mobile processor
- AMD Radeon™ graphics
- Up to 16GB DDR4 memory
- Up to 256GB eMMC and M.2 PCIe TLC SSD storage
- Fingerprint reader and webcam privacy shutter
ThinkPad E Series
Delivering solid performance, the value-focused ThinkPad E Series is a budget-friendly choice for teachers and administrators. With legendary ThinkPad durability and integrated security features like the webcam privacy shutter, the ThinkPad E Series enables uncompromised learning from anywhere.

PERFORMANCE
Touting the latest AMD Ryzen™ or Intel® processors and up to 16GB of memory, powering through the school day is no problem.

CONNECTIVITY
Intel® Wi-Fi 6 capability means student-teacher connections stay strong whether learning is in class, from home, or a combination of both.

SECURITY
A combination of integrated hardware and security features help protect data in today's hybrid education environment.

ThinkPad L Series
The ThinkPad L Series combines productivity and portability in an array of high-value education laptops and 2-in-1s that offer something for everyone. Enhancements in processors, graphics, ports, and wireless connectivity options combine to offer impressive performance and a better use experience ideal for today’s learn-from-anywhere world.

PERFORMANCE
Educators power through the day with up to 11th Gen Intel® Core™ i7 vPro® processors, ample memory and storage, and stunning graphic options.

CONNECTIVITY
Faster connections, plenty of ports, and Modern Standby keep teachers and students connected in and out of the classroom.

SECURITY
These devices stay secure with Window Hello™, Touch Fingerprint Reader, and webcam privacy shutter, plus integrated ThinkShield solutions.

ThinkPad T Series
The ThinkPad T Series delivers uncompromised portable power and connectivity for teaching from anywhere. Designed for quality and reliability with high-performance processors and integrated security features, these devices enable collaboration and creativity at a surprisingly affordable price.

PERFORMANCE
With robust memory and storage, along with the latest Intel® Core™ i7 vPro® processors or AMD Ryzen™ 5000 series processors, the ThinkPad T Series devices are built for education.

CONNECTIVITY
Productivity-enhancing features like Modern Standby and improved Wi-Fi deliver faster data rates and lower latency.

SECURITY
Integrated ThinkShield features provide modern data and device defenses against today's sophisticated cyberattacks.
ThinkCentre M70T

Engaging innovative thinkers

No matter how big the project, ThinkCentre M70 Tower can handle it quickly and efficiently. With the latest powerful processors, ultra-fast memory and dedicated graphics option, it can boost student productivity in no time. It’s also easy to set up and to use, and it can connect to multiple monitors for an immersive experience.

- Intel® Core™ processing power
- Fast DDR4 memory for multitasking
- Top security features
- Can support multiple monitors
- Energy Star® 8.0 and EPEAT® Gold rating for selected configurations
INTRODUCTION

PRODUCTS

ThinkCentre M70c (SFF)

Unleashing potential

The ThinkCentre M70c SFF is a cost-optimized option perfect for classrooms. Everything on this power-packed machine points to performance. From box straight to the classroom, it’s perfect for those who want to hit the ground running. It’s also designed to handle two monitors at once without any specialized software or technical setup.

- DDR4 memory (up to 32GB)
- Multiple ports, including USB 2.0 and 3.1, a DisplayPort™, plus space for speakers, headphones, and a microphone
- 5 sustainability and green certifications, including Energy Star® and RoHS

ThinkCentre M75s-2 (SFF)

Small footprint, big achievements

With the ThinkCentre M75s-2, students can breeze through their toughest tasks or school projects. They can multitask, create content, and crunch data easily thanks to the strong AMD processor and quick memory. It’s designed to be energy-efficient and reliable and it was rigorously tested for durability, making it ideal for those who want to focus on their productivity.

- Equipped with AMD Ryzen™ Processors
- 8.4L small form factor desktop PC
- Up to 128GB DDR4 memory
- Energy Star® 8.0 and EPEAT® Gold rating for selected configurations

ThinkCentre M70s (SFF)

Fostering creativity

The ThinkCentre M70s SFF is designed to help students quickly and efficiently get things done. This small form-factor device is easy to manage and configure to meet any user needs. Recognizing individual work style, this smart next-gen technology accelerates everything—from booting up and opening large apps to finding files fast and multitasking seamlessly.

- Powered by the latest generation Intel® processors
- Lightning-fast DDR4 memory
- Awarded the world’s first Ultra Low Noise Certificate by TUV Rheinland
- Energy Star® 8.0 and EPEAT® Gold rating for selected configurations

Desktops
ThinkCentre M75n
Real power comes from within

The ThinkCentre M75n brings desktop performance in a compact form. Packed with a powerful AMD processor and equipped with ThinkShield security features, this nano-desktop is just as powerful as a regular sized desktop tower and 30% more energy-efficient. As a grab-and-go PC, it can easily be carried from school to home and back again and mounted anywhere from a wall to the back of a monitor.

- Up to AMD Ryzen™ 5 PRO processors
- Essential connectivity & Energy efficient
- Portable & durable, easy to deploy

ThinkCentre M70Q
Responsive to your every inspiration

Despite being 96% smaller than a full-sized desktop, the ThinkCentre M70 Tiny is just as powerful and responsive. Along with an optional third video output, you have the ability to push up to 3 independent displays—all at 4K resolution—for the ultimate viewing experience.

- Intel® processors
- DDR4 memory
- USB 3.1 Gen 2 technology for faster charging and data transfers
- Energy Star® 8.0 and EPEAT® Gold rating

ThinkCentre M80T
Everyday schoolwork just got easier. With the ThinkCentre M80 Desktop PC is reliable, speedy and efficient. Packed with Intel processors and ample memory space so students can make the most of their projects. It also has the same robust security features the Think range is famous for, so important data will always be safe.

- Intel® Core™ processor
- Ports for all possible needs
- Robust security features

Desksops
ThinkStation P340 Tiny

Fit for every big dreamer

Innovative and inspiring, the ThinkStation P340 Tiny is a powerful one-liter workstation that’s 96% smaller than traditional desktops. Focused on functionality and configurability, this ISV-certified tiny workstation is perfect for those pursuing big career goals, like engineering, architecture, science, and medicine.

- ISV-certification, including AutoCAD, REVIT, Adobe Creative Cloud, Unreal, and Mathworks
- NVIDIA® Quadro® P1000 graphics
- 18 MIL-STD-810G durability
- Supports up to six independent displays
- TPM 2.0 chip encryption and BIOS-based Smart USB Protection

World’s smallest workstation with 1L chassis

1. Mic jack
2. Headphone / mic combo jack
3. USB-C
4. USB 3.1 Gen 1
5. AC-in
6. DP
Workstations

ThinkStation P340 Tower
Uncompromising power

With multiple display support, impressive ISV certifications, and cutting-edge performance, the P340 Tower workstation is a workhorse. The latest Intel® Xeon® or Intel® Core™ vPro™ processors fuel the most demanding tasks, and VR-ready graphics make this entry-level system ideal for today’s STEM and CTE learners.

- Up to Intel® 10th Gen Xeon® and Core™ vPro™ processors
- Up to Quadro RTX 5000 graphics
- Up to 128GB (2933MHz) DDR4 memory
- Optimized storage with up to 2x 4TB 3.5” HDD

ThinkStation P520
Champion performance

Handling huge workloads, complex modeling, and virtual reality rendering, the ThinkStation P520 delivers cutting-edge durability, storage, and memory. Patented Tri-Channel Cooling technology, tool-free serviceability, and easy troubleshooting make this workstation the perfect machine to champion your great ideas.

- Intel® Xeon® processing
- NVIDIA® graphics
- Up to 512 GB of memory
- Two embedded M.2 PCIe SSD slots
- ISV certifications, including AutoCad, REVIT, Solidworks, Adobe Creative Cloud Unreal, and Mathworks

ThinkStation P620
Built to move you forward

With the AMD Ryzen™ Threadripper™ PRO enabling up to 64 cores and 128 threads from a single CPU, the ThinkStation P620 delivers unbeatable power. Its reliable performance, exceptional expandability, and uncompromised graphics make the P620 ideal for advanced thinking—and doing.

- Up to AMD Ryzen™ Threadripper™ Pro 3995WX processor
- Up to two NVIDIA® RTX™ A6000 cards with NVLINK
- Up to 1 TB DDR4 (3200MHz)
- Up to 4 NVIDIA® GPUs
ThinkPad P15v
Performance at the speed of life
Whether a student’s passion is science, art, math, or music, this lightweight mobile workstation delivers on performance. Vibrant colors and amazing audio take this mobile workstation to a new level, whether you’re viewing or creating multimedia. Tested to the extreme and built with integrated security, the ThinkPad P15v enables students to move forward with confidence.

- Powered by the latest Intel® Core™ and Xeon® processors
- NVIDIA® Quadro® P620 graphics
- Up to 64GB memory and 2 x 2TB NVMe PCIe storage
- Ultra-bright 15.6” 600nit UHD HDR or touch FHD IPS display
- Up to 15 hours of battery life

ThinkPad P14s i Gen 2/P15s Gen 2
Power that moves
In today’s highly mobile learning environment, the compact ThinkPad P14s i Gen 2 and P15s Gen 2 deliver on-the-move workstation power. The latest Intel® Core™ processors, stunning graphics, and massive memory and storage of these agile workstations help bring innovative ideas to life. Designed with STEM students in mind, these rugged, reliable machines are ideal for tomorrow’s industry leaders.

- Powered by the latest Intel® Core™ processors
- NVIDIA® Quadro® T500 graphics
- Up to 2TB NVMe PCIe storage
- Up to 48GB of DDR4 memory
- Up to 15 hours of battery life

ThinkPad P1 Gen 3
Workstation power with luxury design
Innovative ideas come to life in brilliant color and robust sound with the ThinkPad P1 Gen 3. This mobile workstation is built to tear through the most demanding computing tasks, bringing all new levels of power and visuals. Just 18.4 mm thin, yet MIL-SPEC rugged, this machine delivers on performance and sleek beauty.

- Powered by the latest Intel® Core™ and Xeon® processors
- NVIDIA® Quadro® T2000 GPU
- Secure Trusted Platform Module (dTPM), biometric, and ThinkShutter
- Up to 4TB of storage
- Up to 13 hours battery life
Inspire bright minds with Lenovo ThinkVision Monitors.

Unleash creativity and limit eye strain in any learning environment with crisp, vivid Lenovo ThinkVision monitors. Simple and clean cable and connectivity options make it easy to take a full-size display wherever class is in session. From the high-performing P Series to the value-focused E Series, there’s a monitor for every budget.
Best for extended use

ThinkVision T24i-2L
Conquer every learning task using this crisp FHD IPS monitor. Natural Low Blue Light display helps reduce eye fatigue without color distortion. Various connection options and flexible positioning help keep the workspaces organized and comfortable as students power through the school day.

- 23.8” FHD IPS 3-side near-edgeless display
- VGA+DP+HDMI with audio out and 4x USB 3.0
- Up to 150mm lift range ergonomic design
- Natural Low Blue Light display for eye protection

ThinkVision P24h-2L
Unifying simplicity and aesthetics, this 23.8-inch display comes with QHD resolution, In-Plane Switching (IPS), and 3-side near-edgeless bezels. With Natural Low Blue Light technology built in, this monitor doesn’t compromise on color performance of picture quality while reducing harmful blue light.

- 23.8” 109 dpi display
- HDMI, DP, and USB Type C Inputs
- 99% sRGB
- Natural Low Blue Light technology for eye protection
**Best for extended use**

**ThinkVision S28u-10 28-inch UHD LED Backlit LCD Monitor**
Learn with pixel-perfect clarity with this 4K UHD resolution screen, delivering a 99% accurate sRGB color gamut and 90% accurate DCI-P3 color gamut. The near-edgeless screen and wide viewing angles enhance classroom collaboration wherever school is in session.
- 28” UHD IPS display
- HDMI 2.0 port
- 99% sRGB and 90% DCI-P3 color gamut
- Natural Low Blue Light technology for eye protection

**ThinkVision T27h-2L**
This 27-inch monitor provides a Natural Low Blue Light display to accommodate those long days of learning and discovery. The fully adjustable stand allows for tilt, swivel, and pivot to create that just-right positioning for all-day comfort.
- 27” 109 dpi display
- HDMI, DP, and USB Type C Inputs
- 99% sRGB
- Natural Low Blue Light technology for eye protection
Best for remote learning

ThinkCentre Tiny-in-One 24-Inch Touch Monitor with Speaker and Webcam (Gen 4)
Compatible with ThinkCentre TINY and ThinkStation TINY, learners can easily create a modular All-in-One (AIO) workspace free of cables and clutter. This crisp borderless LED touchscreen with a lift/tilt/pivot/swivel stand and DisplayPort connectivity delivers reliable performance at an affordable price.

- Modular AIO by TIO + TINY
- USB-C one-cable solution
- 23.8" FHD 3-side near-edgeless display
- 1920 x 1080 resolution
- VOIP and touchscreen support

ThinkVision T24v-20 23.8-inch FHD VoIP Monitor
Built to empower the next-generation workforce, this smart, innovative display is ideal for today’s learners. This 23.8-inch monitor has an IR camera, Windows Hello, and enterprise-grade security to ensure an instant and secure login, and the camera is equipped with a webcam privacy shutter for added privacy. Dual microphones and speakers offer an enhanced VoIP meeting experience.

- 23.8" FHD IPS 3-side near-edgeless display
- Integrated 1080p IR RGB camera with dual microphone and 2x3W speaker
- Facial recognition camera with Windows Hello
- Angle adjustable camera with webcam privacy shutter
ThinkVision T27hv-20
Explore, create, and collaborate in vibrant color and with enhanced clarity. Get top-of-the-class features, like 1080p IRRGB webcam, noise-canceling mics, and powerful speakers. With USB-C Hub, this monitor provides superb, single-cable connectivity and allows you to daisy chain a second monitor for greater productivity.

- 27.0” QHD In-Plane Switching (IPS) display
- Two 3W front-facing speakers
- Natural Low Blue Light technology for eye protection
- HDMI, DP, and USB-A ports
- Glance by Mirametrix® software for privacy

ThinkVision M14t USB-C Mobile Monitor with Touchscreen
Scale new heights of discovery and creativity in today’s hybrid learning environment. This slim and light mobile monitor provides you with an extra screen whenever you need it. With 10-point touch functionality and pressure-sensitive active pen, enjoy the freedom to design, animate, present, and annotate on an intuitive monitor interface.

- 14” full-HD IPS display
- 1920 x 1080 resolution
- 10-point touch (with 4096 pressure level active touch pen)
- 2x USB-C ports
- USB-C cable (1m)
ThinkVision P32p-20 31.5-inch 16:9 UHD Monitor with USB Type-C

Engineered to impress, this vibrant display enhances details and augments creativity. Versatile connectivity ports, factory-calibrated color accuracy with average Delta E<2, 99% sRGB, and USB-C one-cable solution make this monitor a true inspiration.

- 31.5˝ UHD (3840 x 2160) 3-side near-edgeless display
- USB-C one-cable solution
- Built in Ethernet port
- Factory-calibrated color accuracy with multiple color gamut

ThinkVision P27h-20 27-inch 16:9 QHD Monitor with USB Type-C

The QHD resolution and easy connectivity makes this stunning display ideal for the evolving learning environment. It delivers a premium, functional, and ergonomic experience with an impressive 27-inch, 4-side near-edgeless anti-glare screen for all-day creativity and discovery.

- 27.0˝ QHD (2560 x 1440) 4-side near-edgeless display
- USB-C one-cable solution
- Ethernet port and built-in speakers
- Factory-calibrated color accuracy with multiple color gamut
- Easy multitasking with daisy chain

Best entry level
ThinkVision E24-28
Experience a clear 23.8-inch FHD display for vivid, accurate images from a wide viewing angle. With built-in power and HDMI, it can connect to both analog and digital devices for inspired learning from anywhere.

- 23.8” FHD display
- 1920 x 1080 resolution
- HDMI connection versatility
- TUV Low Blue Light certification for eye protection

ThinkVision S24e-20
This 23.8-inch FHD display delivers a rich visual experience and connectivity options for learning and play. The VGA and HDMI ports offer total versatility, and the VESA mount allows for flexibility and comfort. Long days are no problem with Low Blue Light certification to help minimize eye fatigue.

- 23.8” FHD anti-glare display
- 3-side near-edgeless panel
- HDMI connection versatility
- TUV Low Blue Light certification for eye protection

Best entry level
ThinkVision T24t-20

ThinkVision T24t-20 puts success in both students’ hands thanks to its 23.8-inch, touch-screen, In-Plane Switching panel display that recognizes input from 10 points at once. Now they can draw and edit images with precision and work with apps that use variable touch.

- 23.8-inch touch-screen
- 1920 x 1080 resolution
- 3-side NearEdgeless screen
- TÜV Low Blue Light certified
Best for esports

G34w-10
This monitor promised immersive experiences both in learning and entertainment. Its 34-inch WLED Ultra-Wide display with curved panel draws you in and places you amid the games or educational movies. And with a fast refresh rate, no movement is lost.

- 34-inch WLED Ultra-Wide curved display
- Refresh rate of 144Hz
- AMD Radeon FreeSync™ technology
- Low blue light certification

Legion Y25-25 eSport Monitor (240Hz)
The Legion Y25-25 is perfect for creating wins in competitive and academic situations. Its 24.5-inch In-Plane Switching (IPS) panel with a 240 Hz refresh rate and 1ms response time takes learning to new levels of excitement.

- 240Hz refresh rate
- In-Plane Switching display
- 4 x USB 3.2 Gen1 (2 x BC1.2)
- 1920x1080 resolution
Legion Y25g-30 eSport Monitor (360Hz)

Ideal for both professional gaming and intense learning, the Legion Y25g-30 has a FHD LED Backlit LCD display showcases even the smallest of details. Its rapid response time and refresh rate ensure that every moment flows without lag or blur.

- 1920x1080 resolution
- 240 Hz refresh rate
- 1ms response time
- NVIDIA® G-SYNC® Compatible technology

G27q-20

The G27q-20 has a future-chic, Vector V-shaped base that is not only good looking, but adds stability to the ergonomic design. Its 27-inch, 2560 x 1440 QHD resolution In-Plane Switching panel display delivers crystal-clear detail and true-to-life lighting that immerses the viewer.

- 27-inch QHD resolution display
- 165Hz refresh rate
- 1ms MPRT2 response time
- TÜV Rheinland Low Blue Light and Flicker Free certified technology

Best for esports
Legion Y27gq-25 Monitor
With an impeccable blend of 240Hz refresh rate, 0.5ms response time, and the latest NVIDIA G-SYNC technology, this 27” gaming monitor with its NearEdgeless QHD display and detachable Harman Kardon certified speaker takes your elevates the gaming—and learning—experience.

- 27” near-borderless QHD (2560 x 1440) anti-glare gaming display
- 240Hz refresh rate and 0.5ms response time and the latest NVIDIA G-SYNC technology
- Detachable Harman Kardon certified speaker for clear and loud sound
- TÜV eye comfort certified to reduce eye strain
- USB 3.0, HDMI+DP, and audio combo jack

Legion Y44w-10 43.4 Inch WLED Ultra-wide Curved Panel HDR Gaming Monitor with Speaker
This 43.4-inch curved display gives learners a viewing experience wider than their imagination. The blazing-fast response time with a 144Hz refresh rate reduces motion blur and offers a smooth visual experience while gaming. Easily expand the display’s capabilities by connecting to up to two external devices simultaneously using two innovative USB 3.1 Type-C ports, HDMI 2.0, and DP1.4 ports.

- 43.4” curved display
- 144Hz refresh rate reduces motion blur
- VESA-certified DisplayHDR™, AMD FreeSync™ technology, and detachable Harman Kardon speakers

Best for esports
Make Lenovo devices even better with the right accessories.

Students and teachers alike can take their desktop or laptop to next-level awesome with customized accessories to optimize efficiency, mobility, and convenience. Discover how Lenovo headphones, keyboards, docks, and more can enhance your education technology.
**Lenovo 10e Chromebook Tablet Protective Case**
- Full access to ports and tablet features
- Durable and cleanable PC and TPU material
- Limited lifetime warranty
- Translucent backside and clear window for asset tagging
- Easy snap-on installation with protective, reinforced edges and corner bumpers

**Lenovo Protective Cases**
*New protective case for 100e, 300e, 500e, 100w, 300w, 500w*
- Full access to keyboard and ports
- Limited lifetime warranty protection
- Easy snap-on installation with durable and cleanable exterior
- Translucent backside and clear window for asset tagging

**Lenovo 10e Chromebook Tablet Keyboard Folio Case**
- Thin and durable
- Connects using pogo pins
- Easy disconnection without damage to ports or wires

**ThinkPad Sleeves**
*11.6”, 12”, and 14”*
- Durable, lightweight construction
- Padded, easy-grip handle
- ThinkPad-branded protective sleeve
**Lenovo 15.6” Commuter Backpack**
- Roll-top design for additional space
- Reflective accents to enhance nighttime visibility
- Alternate side access to main compartments for fast access
- Wet/dry compartment for clothes or shoes

**Lenovo 15.6” Laptop Casual Backpack B210 Black**
- Lightweight, clean lines and modern details
- 15.6-inch, durable, water-resistant, fairly light weight
- Fully padded PC compartment
- A reserve charging port for easy charging while on-the-go

**Lenovo Business Casual 15.6-inch Backpack**
- Clean, streamlined design
- High quality, durable and water-repellent fabric
- Large laptop compartment - fits up to 15.6”
- Conveniently placed storage for mobile devices and business cards

**ThinkPad Essential 16” Backpack (Eco)**
- A redesign of a popular classic with an eco twist
- Perfect for school, play, and everyday life
- 16-inch padded notebook compartment
- Ample internal storage space and two additional front zipper pockets
**PRODUCTS / ACCESSORIES**

**ThinkPad Essential Wireless Mouse**
- Precise 1200 dpi optical sensor.
- Connect compatible Lenovo devices with just 1 nano receiver.
- Ambidextrous design for comfort.

**ThinkPad USB Travel Mouse**
- Portable for on-the-go convenience.
- Contoured for right- and left-handed usage.
- Programmable buttons adapt to individual workstyle.
- Unique soft-touch finish for all-day comfort.

**Lenovo Essential USB Mouse**
- Full-size mouse for better grip.
- Wired USB connection.
- High resolution at 1600 DPI.
- Ambidextrous design.

**Lenovo Essential Wired Combo**
- This durable keyboard and mouse plugs into any USB port with wired reliability.
- Tough waterproof membrane can handle accidental spills.
- Feel-good typing with quiet keys and number pad.
- Ergonomic full-size mouse offers comfort and support for all-day use.

**Lenovo Enhanced Performance Keyboard II**
- Ergonomically designed 3-zone full-size keyboard (available in several language layout).
- 7 user-programmable hot keys – customizable and adapts to active program.
- Dedicated one-touch multimedia keys with audio-video controls.
- Ultra-comfortable removable palm rest and tilt-adjustable feet.

**Lenovo USB Travel Mouse**
- Portable for on-the-go convenience.
- Contoured for right- and left-handed usage.
- Programmable buttons adapt to individual workstyle.
- Unique soft-touch finish for all-day comfort.

**Lenovo Essential Wireless Combo**
- Advanced 2.4ghz wireless connection ensures consistent, reliable connectivity.
- Plug-and-play micro wireless receiver easily connects both keyboard and mouse.
- LED indicators show battery life status.
- Keyboard has low-profile, island-style keys.
- Mouse has optical sensor for precision tracking.

**Benefits of WWCB**: Purchase with confidence; compatibility across all Chromebooks, continued performance with future Chrome OS releases.
INTRODUCTION

PRODUCTS

Lenovo 100 Mono USB Headset
- On-ear business-ready Mono USB Headset
- Leather and Memory-form single earcup for all-day comfort
- Clear audio for VoIP calls with Rotatable Boom Microphone

Lenovo IN-EAR Headphones
- Compatible across all Think PCs with the analog 3.5mm connection
- Easy-to-carry, lightweight design
- Fits comfortably inside the ear canal and includes 3 silicon tips

Lenovo Essential Stereo Analog Headset
- Adjustable Headband and Boom Arm with 180 Degree Microphone
- Comfort fit ear piece
- Fits standard 3.5mm port with the laptop

Lenovo USI Pen
- Perfect for notetaking and writing, fine art or graphic design
- Up to 4,096 levels of pressure sensitivity

Lenovo 100 Stereo USB Headset
- Plug and play with USB-A
- Rotatable boom microphone and passive noise cancellation
- Leather and memory-foam earcups for all-day comfort
- Robust 1.8m cable length
- OS independent compatible and Works With ChromeBook certified

Lenovo 100 Bluetooth In-ear Headphones
- Supports 10 hours of playing time (100 hours of extra long standby time)
- Crisp, clear audio for VoIP calls
- Light-weighted for comfort
- 3-button remote with microphone allows you to easily control playback

Benefits of WWCB: Purchase with confidence; compatibility across all Chromebooks, continued performance with future Chrome OS releases
**Lenovo 45W & 65W Standard AC Adapter**

**USB Type-C**
- Detects and delivers 5V/2A, 9V/2A, 15V/3A or 20V/2.25A
- Smart Voltage technology
- 1-year warranty

**USB-C to USB-A Adapter**
- 5Gbps data rate
- Powers USB-A devices up to 5V/2A
- 140mm (5.51")
- Compatible with USB 3.0 and USB 2.0

**USB-C TO HDMI 2.0b Adapter**
- Plug-and-play USB-C male input
- HDMI 2.0b female output
- Maximum resolution of UHD 4K 3840*2160 @ 60Hz
- Support for HDR, HDCP 2.2, WCG, and HLG

**USB-C to VGA Adapter**
- Can mirror primary display or extend display
- No extra drivers required
- USB-C to VGA conversion for displays with resolutions up to 1920x1200
- Lightweight, portable, and sleek

**Lenovo USB-C to Ethernet adapter**
- Easy way to connect system to Ethernet connections
- Support PXE boot, Wake-On-LAN, MAC pass through if host notebook supports
- Ideal for transferring large files quickly

**Lenovo USB-C to DP adapter**
- Connects USB-C system to DisplayPort displays like monitors and projector
- It supports high resolution and high end audio
- Maximum resolution 3840*2160 @ 60Hz

**Benefits of WWCB:** Purchase with confidence; compatibility across all Chromebooks, continued performance with future Chrome OS releases
**INTRODUCTION**

**PRODUCTS**

- **USB-C Dock Gen 2**
  - Transfer USB data at 10 Gbps speeds
  - Stable, stress-free wired network connection
  - Connect to 2 vivid 4K screens or triple 1080p displays
  - Supports DisplayPort™ 1.4 and HDMI™ 2.0 for max 2 x 4K @ 60Hz displays

- **USB-C Mini Dock**
  - Easily connect to an external 4K or 1080P display
  - Compatible with Lenovo USB-C notebooks
  - Easy, driverless plug-and-play
  - 65W USB-C power adapter included to power up any notebook up to 45W
  - Enterprise networking and security

- **USB-C 7-in-1 Hub**
  - Convenient on-the-go travel docking
  - Easily connect to 1 X external 4K with HDMI, 3 X USB-A devices, 2 X SD/TF card reader, and USB-C power pass-through
  - Charge any fully functional USB-C notebook with an additional 45W/65W USB-C power adapter

- **Lenovo USB-C to 4 Port USB-A Hub**
  - Connect USB drivers, keyboard, mice, external DVD burners to USB-C notebooks all together
  - Input: USB-C Male , Output: 4 * USB-A Female (USB3.0), Data rate 5Gbps
  - Cable length: 100mm

- **Lenovo USB-C Travel Hub Gen2**
  - Easily connect to multiple devices.
  - Input: Type-C port
  - Output: HDMI Port, VGA Port, USB 3.1 Gen1, RJ45
  - Portable design for great mobility

- **Lenovo Powered USB-C Travel Hub**
  - One Cable, six options
  - Understated design, travel-ready
  - Plug and Play, especially with ThinkPad Systems
  - HDMI 2.0, VGA Port, USB 2.0, USB 3.1 Gen1, RJ45, USB-C female port for charging only

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**PRODUCTS / ACCESSORIES**
**Lenovo Wireless VoIP Speakerphone**
- With innovative algorithms like adaptive beamforming and double talk control
- Omnidirectional 360-degree quad-mic-array and true wideband audio
- Hands-free collaboration features
- Rechargeable battery supports 24 hours of uninterrupted playback and USB charging

**Lenovo Essential FHD Webcam**
- Powered by a Full HD 1080P 2 Megapixel CMOS camera
- Two integrated mics for crisp, clear audio from every angle
- External privacy shutter
- Wide-angle 95° lens and pan/tilt controls
- USB connections support any PC or notebook
- Extra-long 1.8m cable supports tripod connection

**ThinkCentre Nano VESA Mount**
- Product Max Dimensions (L*W*H): 150x150x13 mm
- Product Weight: 312 g
- Supported PC Weight: 5 kg
- Compatible with ThinkCentre Nano and Nano IoT PCs

**ThinkCentre Nano Power Cage Kit**
- The ThinkCentre Nano Power Cage Kit allows you to secure the power adapter alongside your Nano or Nano IoT PC to make cable routing tidy and hassle-free.

**USB-C to USB-C Cable 2m**
- 5Gbps data rate
- 20V/3A 60W power
- Compatible with USB-C docks, USB-C monitors with 4K video, and other USB-C devices
- Extra-long length 2m (6'6") ft with a cable management strap

**Kensington MicroSaver 2.0 Cable Lock**
- Strong 10mm lock head offers uncompromised security for even the thinnest laptops and devices
- Patented Hidden Pin Technology supports anti-pick tubular lock
- T-Bar Locking Technology attaches to the lock slots found on most laptops
- Carbon steel cable resists cutting attempts and anchors to desk, table or any fixed structure

Benefits of WWCB: Purchase with confidence; compatibility across all Chromebooks, continued performance with future Chrome OS releases
Services
End-to-end services support ongoing learning.

Serving education far beyond our innovative technology, Lenovo’s world-class services portfolio helps schools and universities by bringing end-to-end solutions that span the lifecycle of Lenovo systems, helping customers maintain, protect, support, connect, configure, and eventually, retire their end-of-life assets in an environmentally sound and cost-effective way.
DaaS for education

Focus on what you do best. Lenovo Device as a Service (DaaS) for Education manages your device lifecycle, so you can devote yourself to the learning.

AFordable Monthly Payments

• Simple monthly cost includes devices, software, and services.
• Delivery of the latest devices.
• Maximize cost efficiency with custom solution built around your institution’s unique requirements.

Flexible Service Support

• Keep users productive and devices running smoothly with Premier Support.
• Protect devices with Accidental Damage Protection, Onsite and School Year Warranty Services, and ThinkShield security.
• Leverage expert end-to-end lifecycle management services, including configuration, deployment, device management, warranty repairs, and secure asset disposition.

Education-Specific Software & Solutions

• Support modern classrooms with a DaaS solution that can grow and change with your institution.
• Empower learning both inside and outside of the classroom with Hybrid Classroom and VR Classroom solutions.
• Select your custom software and solutions with options from advanced classroom management to airtight security with protection from cyberbullying and illicit content.

DaaS for eSports

• Keep your esports devices up to date as technology advances.
• Affordable payments with gaming products, services, and even furniture included.
• End-of-term flexibility to meet your school’s needs.
Configure & connect

LENOVO CUSTOM IMAGING SERVICES
Automate the imaging process and free up IT resources.
• Creates, verifies, and deploys customized image during manufacturing
• Lowers costs and supports faster, error-free deployment
• Automates labor-intensive IT services
• Delivers customized image to hardware in the most secure way possible

LENOVO GOOGLE CHROME WHITE GLOVE SERVICES
Reduce deployment cost and time.
• Ensures teachers and students don’t waste valuable learning time setting up and configuring new hardware
• Includes planning, setup, and end-to-end management of custom rollouts and deployments
• Pre-enrolled and activated in your Google console
• Integrate new PCs seamlessly into existing environment, right out of the box

GREEN DELIVERY
Improve sustainability for a smaller environmental impact.
• Reduce per-unit waste by having devices delivered in bulk packaging
• Allow for environmentally friendly packaging disposal
• Improve operational efficiency with consolidated shipments

ASSET TAGGING & ETCHING
Protect and track your PCs with an asset tag, from day one.
• Establish a strong asset management program
• Streamlines deployments and saves time
• Reduces the risk of loss or theft of valuable technology assets
• PCs are protected from day one and are easily identifiable and trackable right out of the box
• Laser etching provides a secure, tamper-resistant means to identify your assets
INTRODUCTION

SERVICES

.protect

LENOVO ONLINE DATA BACKUP
Protect educational content securely in the cloud with enterprise-grade encryption.

- Equips teachers with automatic data backup and file sync capabilities
- Saves educational material in the secure cloud
- Low fixed-cost, fixed-term investment for peace of mind

KEEP YOUR DRIVE
Avoid potential data leaks that can put your education institution in jeopardy.

- Provides predictable upfront costs, versus finding budget in the event of drive failure
- Eliminates the need for tracking failed drives in transit
- Gives your limited IT staff the time to concentrate on mission-critical activities

PROTECTION WITH A CASE
POWERED BY STAYMOBILE
Added protection with a slim and light design

- Reinforced corners for added protection
- Pop-up feet for an ergonomic typing angle
- Air vents for heat disbursement
- Translucent finish for access to asset tags
- Complete access to all ports and function

CLOUD RECOVERY
Access your custom image anytime via secure credentials from Lenovo’s secure cloud portal.

- Custom image stored securely on the cloud
- Hard drive or software failure can be easily recovered by users, without assistance from IT
- Results in and error free, custom image, fully restored in just a few minutes
- Subscription service models available

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- Custom image stored securely on the cloud
- Hard drive or software failure can be easily recovered by users, without assistance from IT
- Results in and error free, custom image, fully restored in just a few minutes
- Subscription service models available

KEEP YOUR DRIVE
Avoid potential data leaks that can put your education institution in jeopardy.

- Provides predictable upfront costs, versus finding budget in the event of drive failure
- Eliminates the need for tracking failed drives in transit
- Gives your limited IT staff the time to concentrate on mission-critical activities

PROTECTION WITH A CASE
POWERED BY STAYMOBILE
Added protection with a slim and light design

- Reinforced corners for added protection
- Pop-up feet for an ergonomic typing angle
- Air vents for heat disbursement
- Translucent finish for access to asset tags
- Complete access to all ports and function

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Support

SEALED BATTERY WARRANTY
Provides battery replacement for 3 years in the event of a battery failure.
• Protects your investment by extending one-year base battery warranty
• Prevents the hassles and frustrations of system unavailability
• Lenovo-certified technicians ensure effective and efficient battery replacement

FLEXIBILITY
Match the needs of your school and your buying cycles.
• Buy hardware and warranties on your own schedule
• Available for Depot Warranty Service, Onsite Warranty Service, and Accidental Damage Protection
• Available on any Lenovo N Series, ThinkPad 11e, or ThinkPad 13 laptop
• Available to add depot and onsite services as needed.

LENOVO EDUCATION PREMIUMCARE
Get added support for Lenovo Education laptops.
• 24/7 support hotline and choice of onsite or depot repairs
• Highly trained and experienced technicians
• One source for hardware and software support

ACCIDENTAL DAMAGE PROTECTION
When accidents happen, minimize student downtime with unlimited repairs.
• Protects devices from non-warranty damage
• Saves up to 80% compared to repair or replacement costs
• Covers damage from accidental drops, spills, bumps, and structural failures, electrical surges, and from damage to the integrated LCD screen

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Manage & retire

**PROVISIONING PACKAGES**
Maximize learning with minimal disruptions with automated provisioning.
- Simplifies the IT process to optimize costs
- Tailors BIOS settings for your specific needs
- First Boot Services automate provisioning tasks in manufacturing
- Moves configuration activities to manufacturing, so devices are ready on arrival

**IMAC: INSTALL, MOVE, ADD, CHANGE SERVICES**
Take back your time, capital, and resources to focus on learning.
- Deploy new hardware and/or software
- Relocate IT assets to other locations
- Rebuild or reinstall software images
- Add new accessories, memory, or processor upgrades

**ASSET RECOVERY SERVICES**
Securely dispose of old hardware assets, regardless of brand.
- Destroys sensitive data
- Ensures compliance with environment and government laws
- Certifies the asset and data disposal, taking the burden off your IT team
Software

DISTANCE & HYBRID LEARNING
Software solutions for learning from anywhere.

Lenovo software solutions help schools adapt to the dynamic settings of today’s learners. Along with our trusted partners, Lenovo offers dependable and budget-friendly tools to promote engagement and ensure student online safety.
Cybersecurity & student safety

Track, assess, and protect remote devices 24/7 with next-gen anti-virus and content filtering for student safety.

**ABSOLUTE**

Get endpoint security to track, control, protect, and reclaim distributed devices.
- Theft recovery
- Geolocation and geofencing
- Device health monitoring

**SentinelOne**

Significantly shrink the time it takes to detect, contain, and eradicate a cybersecurity threat with next-gen anti-virus.
- Protection against a wide range of malware, Trojans, hacking tools, and ransomware
- Quick recovery time

**Lightspeed Analytics**

Use ROI data to ensure apps and tools are efficient and cost-effective.
- Actionable, detailed reporting on cost and ROI
- Rogue app reports

**Lightspeed MDM**

Provides safe and secure management of student learning resources essential for effective distance learning, with real-time visibility and report.
- Enterprise-level, built for K-12
- Optimize technology resources
- High-level visibility and policy controls
- Protect your technology investment

**Lightspeed Filter**

Use device and software license usage data to determine ROI and make future data-driven decisions.
- Content filtering and student safeguarding
- Comprehensive activity reporting
- Data privacy
- Compliant with any device, including BYOD
- Works on any network
Classroom management
Manage live class sessions effectively with tools to share and filter content, including screen monitoring, device management, and collaboration tools.

LANSCHOOL
Support synchronous learning sessions and offer students a collaborative, distraction-free learning environment.
• Student screen monitoring
• Messaging and collaboration tools
• Raise hand feature for remote learning

Microsoft Teams
Support synchronous and asynchronous lessons with video conferencing and collaboration tools.
• Video conferencing
• Content management
• Gradebook
• Collaboration groups
• Chat
• Professional development

Lightspeed Classroom Management
Teachers can keep their students logged in, participating, and focused whether in-person or at a distance.
• Encourage connected classrooms
• Keep students focused
• Effective, equitable learning

Google Workspace for Education
Connects students and teachers to teach and learn from anywhere.
• Voice and video Conferencing with Google Meet
• Co-create documents and edit in real time using Docs, Sheets, and Slides
• Groups and breakout rooms for small-group discussion and collaboration
• Manage assignments, feedback, and more with Google Classroom and Assignments
• Security and administration controls
Instructional resources
Engage students with robust learning options, including tech-enabled curriculum, STEM and CTE readiness, and student creation tools.

**exploros**
Address both remote and face-to-face instruction with a flexible platform.
- In-app streaming
- Robust analytics at the class, school, and district levels
- High-quality lessons aligned to standards
- Teacher notes and guidance for facilitating lessons

**Google**
Creativity Apps for Chromebook
Scale app licenses as needed for screencasts, drawings, podcasts, books, videos, and notes.
- Licenses can be purchased and easily managed within the Google Admin Console
- Apps foster interactive teaching and learning

**Veative**
Allow remote student users to access 3D STEM learning experiences through web-based VR.
- Lesson library of 500+ VR experiences with learning objectives and assessments
- Accessible on any device with an internet connection
- Analytics for engagement and performance
EMPOWERING EVERY STUDENT ON THE PLANET TO ACHIEVE MORE

Microsoft software and tools can accommodate different learning styles, facilitate independent and collaborative work, and encourage student achievements—all while saving teachers time and getting students future-ready. Both are compatible and available for integration with Lenovo technology solutions.

A FRESH PERSPECTIVE ON EDUCATION TECHNOLOGY

AMD understands the thrill of breakthrough discoveries and is passionate about leading the way in technology-enabled teaching and learning. With innovations that help unlock more engaging, rewarding, and inspiring experiences, AMD offers solutions for every layer of the education system.

ENRICHING THE LEARNING EXPERIENCE

Make anytime, anywhere learning possible with a solution powered by Intel. Today's students are always connected and always learning, both on and off school grounds. The right technology can help students develop real-world, career-ready skills while empowering educators to manage classroom operations efficiently and personalize learning experiences for their students. Intel powers Lenovo's technology solutions.

HELPING TO EXPAND LEARNING FOR EVERYONE

Google is working to support education through our products, programs, and philanthropy. Google Hangouts, Chrome, and more are available for Lenovo PCs and other education-based product solutions.
Contact us

To find out how Lenovo can help you empower a new generation of students, please visit www.lenovo.com/education or www.lenovo.com/higher-education.

You can also contact us at eduteam@lenovo.com for more details.