

**BE READY FOR THE  
FUTURE OF WORK  
WITH LENOVO  
SOLUTIONS**

**Lenovo**

**Lenovo Workstations  
PRODUCT CATALOGUE**

Learn more at [Lenovo.com](https://www.lenovo.com)

 **Windows 10**

Lenovo recommends Windows 10 Pro for business.

**intel**<sup>®</sup>



# SMARTER TECHNOLOGY FOR ALL

The world now stands at the cusp of a paradigm shift, as the hybrid workforce is set to dominate the future of work. New emerging technologies will help businesses transform and innovate to stay ahead, at the same time enabling the dispersed workforce to collaborate productively from remote locations.

Smarter technology is one with a purpose, that looks ahead and empowers others in achieving new possibilities. This is why Lenovo is all for creating technology innovation for everyone – so that they can pursue the new in their own Intelligent Transformations and eventually transform the world.

Spanning 180+ markets, with a portfolio of strong, diversified products and solutions offerings, Lenovo is well-positioned to lead Intelligent Transformation through Smarter Technology for All. Our vision is grounded on the principles of our 3S strategy: **Smart Internet of Things; Smart Infrastructure;** and **Smart Verticals** – with **Services as the glue that brings them together.**

Lenovo partners with companies to pursue new ways to solve customers' pain points. In particular, Microsoft Autopilot dramatically simplifies Lenovo's PC deployment, while Intel's Transparent Supply Chain guarantees the PC's integrity from manufacture to desk.

## Pursue The New With Lenovo For A Smarter Way Forward



### Enabling a Flexible Workforce

- We help organisations provide their workforce with the right tools to maximise productivity and collaboration while improving employee experience – no matter where they are.
- Our powerful, agile, reliable devices empower users get more done, with our wide range of **ThinkPad, ThinkBook** laptops, workstations, **ThinkCentre** desktops, tablets, smart collaboration, **ThinkVision** monitors, options and accessories.



### Accelerating the Modern Workplace

- As organisations look for ways to accelerate modern workplace transformation, they need to adopt modern IT environments characterised by cloud-based resources to facilitate a work-from-anywhere model.
- Lenovo **Device-as-a-Service (DaaS)** offers lifecycle management, cost-savings and flexibility without compromising on productivity.
- We reduce the configuration, deployment and management tasks – so that you can focus on more strategic matters .



### Future-Proofing for Business Continuity

- As organisations re-evaluate their business model for the new normal, our end-to-end technology solutions supported by Lenovo Services will help them future-proof their businesses.
- We help customers grasp the potential of emerging technologies such as **5G, AR/VR, AI** and **predictive analytics.**
- Our one-stop security platform Lenovo **ThinkShield** provides comprehensive security offerings across device protection, threat and data protection, and security management.

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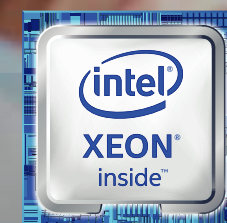
# ThinkPad P Series

Fusing the portability of a laptop and the performance of a workstation, the ThinkPad P Series laptops are ISV-certified for all major applications. These systems feature lightning-fast graphics and processing, and the latest cutting-edge technology to handle your compute-intensive needs—in surprisingly light packages.

- ▶ ThinkPad P1 Gen 3
- ▶ ThinkPad P15
- ▶ ThinkPad P17
- ▶ ThinkPad P15v
- ▶ ThinkPad P14s Gen 2
- ▶ ThinkPad P15s Gen 2



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Powered up to  
Intel® Xeon® processor

▶ [Explore ThinkPad](#)



# ThinkPad P1 Gen 3

Perfect combination of form and function, this stylish mobile workstation is built with rugged, thin, and light carbon fiber.

- Offers a choice of the latest 10<sup>th</sup> Gen Intel® Core™ or Xeon® processors and professional NVIDIA Quadro® graphics, supported by Windows 10 Pro.
- Display choices that include OLED Touch and 4K UHD with color calibration<sup>1</sup> for crisp, clear images.
- Comes with an array of I/O ports across the front and rear of the device, plus secure wireless connectivity.
- Offers a variety of pre-installed OS options, including Windows 10 Pro and Linux.

<sup>1</sup> On UHD

▶ Read full specifications

Rugged, thin, and light carbon fiber

OLED Touch and 4K UHD with color calibration

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## ThinkPad P15

Power and mobility are optimized in the ThinkPad P15, Lenovo's most popular mobile workstation.

- Features the latest Intel® Xeon® or 10<sup>th</sup> Gen Intel® Core™ processor options and support for the ultra-powerful NVIDIA® Quadro RTX™ 5000 for a top-of-the-line experience.
- A Lenovo-developed innovative graphics daughtercard promotes complete configurability for customizing your system to your workflow.
- Wi-Fi 6 and WWAN ensure connectivity no matter where you are.
- Pair this powerful system with a 4K UHD OLED or LCD display with Dolby Vision® HDR for an ideal solution for mobile power users, on the road or in the office.

▶ Read full specifications



Lenovo recommends Windows 10 Pro for business.

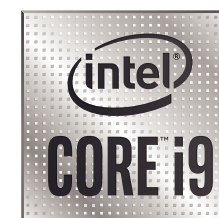


## ThinkPad P17

The ThinkPad P17's redesigned interior features our new Ultra Performance Mode, with a user-controlled performance boost, so you can tap into the full potential of the system when you need even more power.

- Ultimate performance experience, featuring the 10<sup>th</sup> Gen Intel® Core™ i9 processor, NVIDIA® Quadro RTX™ 5000 professional graphics, and up to 4TB of ultra-fast M.2 storage.
- WWAN, Dolby Atmos® sound, and brighter 4K UHD with color calibration are paired with an outstanding 17.3" display that lets designers, creators, and engineers amplify their productivity.

▶ Read full specifications



Intel® Core™ i9 processor

▶ Learn more at [Lenovo.com](https://www.lenovo.com)



# ThinkPad P15v

Experience the power of a mobile workstation that is also a cost-effective powerhouse.

- Includes the latest Intel® Xeon® or 10<sup>th</sup> Gen Core™ processor options, supported by Windows 10 Pro.
- MILSPEC tested and equipped with the comprehensive ThinkShield Security Suite.
- With Wi-Fi 6 and optional WWAN connectivity options, Dolby® Audio software support, and up to 4TB of storage, the P15v is perfect for any user who needs a robust, reliable system at an accessible price point.

▶ Read full specifications

100% Adobe RGB, high dynamic range (HDR), Dolby Vision® HDR and X-Rite Pantone technology

Superfast PCIe solid-state storage and up to 48GB DDR4 memory



## ThinkPad P14s Gen 2

At 17.9mm (0.70") and 1.47kg (3.24lb), ThinkPad P14s (Intel) is our smallest, lightest workstation yet.

- Get the power of 10<sup>th</sup> Gen Intel® Core™ processors and NVIDIA Quadro® professional graphics, plus epic battery life—all in a compact 14-inch laptop.
- Superfast PCIe solid-state storage and up to 48GB of DDR4 memory ensure no more lag time.
- Comes with 100% Adobe RGB, high dynamic range (HDR), Dolby Vision® HDR and X-Rite Pantone technology with Factory Color Calibration.
- Includes ISV certification from major vendors such as Autodesk®, SketchUp, and SolidWorks®, and more.

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## ThinkPad P15s Gen 2

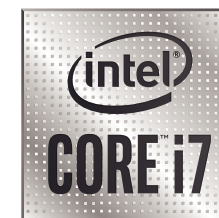
A perfect mix of power and performance, it combines the latest Intel® Core™ processors and NVIDIA Quadro® professional graphics, all in a thin and light design.

- Built with an advanced, comprehensive suite of ThinkShield security features, it has you protected from every angle.
- Weighing just 3.87lb (1.75kg) and boasting epic battery life, it gives you real workstation power on the go.
- Choose the 4K UHD display with Dolby Vision® for truly amazing, vibrant visuals.

▶ Read full specifications



Lenovo recommends Windows 10 Pro for business.



Intel® Core™ i7 processor

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# ThinkStation Desktop

Workstation desktop PCs are designed for reliable, flexible performance. The ability to update, upgrade, and replace internal components instantly gives the power to you and eases over-burdened IT departments. What's more, the modular design of our workstation desktops makes changes a breeze; anything with a red touch point can be removed, tool-free, in seconds.

- ▶ ThinkStation P920 TWR
- ▶ ThinkStation P720 TWR
- ▶ ThinkStation P520 & P520c
- ▶ ThinkStation P340 TWR
- ▶ ThinkStation P340 SFF
- ▶ ThinkStation P340 Tiny



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**XEON**  
PLATINUM

Powered up to  
Intel® Xeon® Platinum processor

▶ [Explore ThinkStation](#)

# ThinkStation P920 Tower

Perfect for running intensive apps for rendering, simulation, visualization, deep learning, or artificial intelligence—whatever your industry.

- Dual Intel® Xeon® scalable processors including the most I/O supporting the latest NVIDIA® Quadro RTX™ GPUs.
- Patented Tri-Channel Cooling for enhanced reliability. Ideal for the highest performance workflows across industries.
- Comes with ISV certification from all the major vendors like Autodesk® Bentley®, and Siemens®.
- 2666 Mhz DDR4 memory (up to 2 TB), and onboard RAID-capable M.2 PCIe storage option, you can have up to 60 TB of HDD storage and up to 12 drives.

▶ Read full specifications



Dual Intel® Xeon® scalable processors

Patented Tri-Channel Cooling for enhanced reliability

Lenovo



## ThinkStation P720 Tower

Powerful enough to render virtual reality (VR), this high-performance workstation lets you tap the speed and efficiency of Intel® Xeon® processing and NVIDIA Quadro® graphics.

- Comes with Independent software vendor (ISV) certification from all the major vendors like Autodesk®, Bentley®, and Siemens®.
- 2933 Mhz DDR4 memory — up to 768 GB — has more bandwidth than the previous generation, for a speedy response.
- Bigger, faster storage options include an onboard M.2 PCIe solution, the capacity to handle up to 60 TB of storage, and support for up to 18 drives.

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Lenovo recommends Windows 10 Pro for business.



Powered up to Intel® Xeon® Platinum processor

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# ThinkStation P520

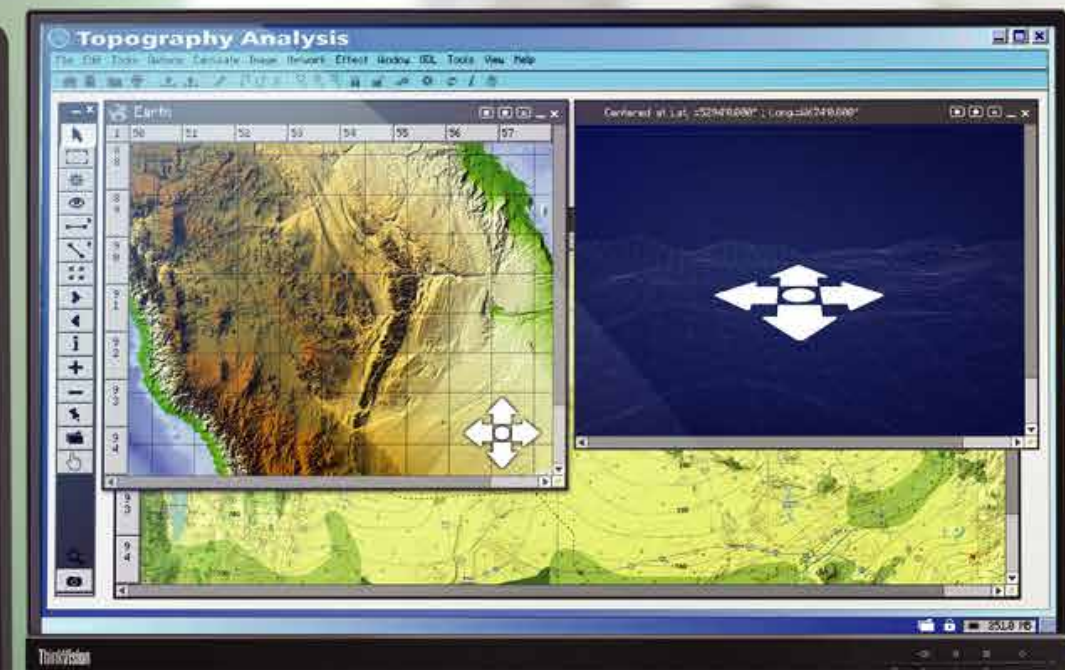
A next-generation system that packs enough punch for any job and is reliable enough for mission-critical environments.

- Fueled by the latest Intel® Xeon® W processors and NVIDIA Quadro® graphics, choose up to 256 GB of memory, and up to 8 total drives.
- ISV-certified and with the front FLEX module, you have a range of options and flexibility, including a media card reader and blazing-fast Intel® Thunderbolt™ 3 port.
- Supports RAID virtualization technology and has two M.2 PCIe SSD slots embedded in the motherboard for blistering-fast storage speeds.
- Patented Tri-Channel Cooling ensures the P520 stays cooler than most workstations.

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Patented Tri-Channel Cooling

Up to 8 total drives



Lenovo

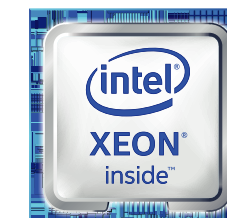


## ThinkStation P520c

This compact workhorse can tackle your demanding design and visualization workloads with ease. What's more, it comes at a very affordable price.

- Offers a higher CPU performance and memory capacity than any other entry-level workstation in the market.
- Powerful enough to render VR, this high-performance workstation lets you tap the speed and efficiency of Intel® Xeon® processing and NVIDIA Quadro® graphics.
- It can be configured to meet your specific needs, including up to 128 GB of memory and solid-state or hard-disk drive storage.
- ISV-certified and boasts error-correcting code (ECC) memory, ensuring even greater accuracy and reliability.

▶ Read full specifications



Intel® Xeon® processor



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# ThinkStation P340 Tower

Featuring high-end graphics and processing options, and cutting-edge storage and memory technology, the P340 delivers an uncompromised computing experience.

- Cutting-edge performance comes standard on the ThinkStation P340 Tower. The latest Intel® Xeon® or Intel® Core™ vPro® processors fuel even the most demanding tasks.
- It is VR ready, supporting up to NVIDIA® Quadro RTX™ 5000 graphics, enabling you to create truly immersive virtual reality experiences at a low cost.
- With up to three DP ports and support for up to 11 independent displays, the P340 Tower workstation is a great choice for CAD design, finance, health care, education, and more.
- The integrated suite of ThinkShield security solutions includes discrete Trusted Platform Module (dTPM) to encrypt your data. And easy component access means you can expand as your business grows.

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Easy component access

Up to three DP ports and support for up to 11 independent displays



## ThinkStation P340 Small Form Factor

This entry-level powerhouse is perfect for big jobs like engineering, architecture, science, medical, and finance.

- A stylish, compact choice for workstation users. Comes with up to three DisplayPort™ ports, this workstation supports up to 11 independent displays.
- Size-optimized for OEM and Edge/IoT, it fits just about anywhere and can be positioned horizontally or vertically.
- Boasts ISV certifications from all the major vendors, including Autodesk®, Bentley®, Dassault®, PTC®, and Siemens®.
- The latest Intel® Xeon® or Intel® Core™ vPro® processors power even the most intensive tasks. Options of adding in NVIDIA Quadro® graphics and dual M.2 PCIe storage with RAID for an even more potent combination.

▶ Read full specifications



## ThinkStation P340 Tiny

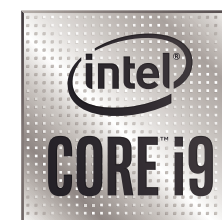
The industry's smallest workstation, at less than one liter total volume, offers uncompromising performance in a form factor that is 96% smaller than a traditional desktop.

- Display it on your desk, mount it behind your display, or carry it with you between locations. Enjoy the ultimate in flexibility with a system that focuses on power, functionality, and configurability.
- With up to NVIDIA Quadro® P1000 graphics, this workstation supports up to six independent displays.
- It is great for intensive apps with Independent Software Vendor (ISV) certifications from all the major vendors, such as Autodesk®, Bentley®, Dassault®, PTC®, and Siemens®.
- It's been through and passed 18 MIL-STD-810G tests and can withstand the harshest conditions—allowing you to deploy anywhere.

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Intel® Core™ i9 processor

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technology  
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