

Lenovo Product Portfolio

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intel®

Smarter  
technology  
for all

Lenovo



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## Lenovo Product Portfolio

# Did you know?

- Lenovo ranked #16 in Gartner's 2021 Top 25 Global Supply Chain, highlighting their operational excellence in the global supply chain community
- Lenovo believes in reliable end-to-end security of devices. Security begins with design and continues through supply chain, delivery, and the full lifecycle of the device.
- Spread across 160 countries with 3,000 field service locations and over 150,000 partners, Lenovo is a globally trusted brand.
- With 46 world-class labs, 6500 globally recognized patents to its name and 100+ major design awards, Lenovo has a legacy of innovation.



# Unlocking opportunity for your business

Today's business leaders face evolving marketplace demands that require a new level of agility, security, and sustainability.



Transformed  
workforce and  
workplace



Intelligent  
infrastructure  
transformation



Transformative  
and sustainable  
Innovation

## Smarter technology for all

We use our innovation, end-to-end expertise, and global scale, reach, & channel partnerships to deliver smarter solutions that drive better outcomes'



### We empower businesses to transform with purpose

Pioneer and enabler of intelligent transformation with a history of first-to market innovations and a commitment to doubling R&D in the near-term with further US\$1 billion Investment in AI over the next 3 years.



### We lead and act globally, and partner locally

Our 35 factories in 180 markets give us a global reach to more than one billion customers, while our channel-centric approach and expansive network of trusted partners provide local expertise and support.



### We enable our customers from pocket to cloud

Lenovo is the only global technology provider with an integrated, open choice ecosystem of devices and solutions from the phone in their pocket to the hybrid cloud powering their enterprise.



### We deliver solutions that drive better outcomes

Combining hardware, software, infrastructure, and solutions, Lenovo TruScale gives you single-source convenience for all your technology needs— with the simplicity and scalability of a flexible, pay-as-you-go model - anywhere in the world.



# Workstations

These powerful client computing solutions combine advanced graphics, server-grade processors and multi-drive storage arrays with patented cooling and diagnostic features. With built-in tools to optimize performance for a range of professional software applications, our extensive portfolio includes ultramobile laptops, micro-desktops and the largest multi-processor desktop solutions.

## Desktop Workstations

Each workstation is built for future expansion and is tested to exceed the requirements of the most demanding software applications.

## Mobile Workstations

Designed for power users working and travelling, these devices are optimized for a range of software titles, with professional-grade graphics and processors.

ThinkStation P7 Series



ThinkStation P6 Series




ThinkStation P5 Series




ThinkStation P3 Series




ThinkPad P1 Series



ThinkPad P7 Series



ThinkPad P Series (15.6")



## Desktop Workstations

# ThinkStation P7

This powerful workstation with a scalable architecture and equipped with Intel Xeon Series processor exceeds everyday computing experience. With up to 1TB ultrafast DDR5-4800 memory, it promises speedy upgrades and load times for data-rich files or gaming apps. Configure it to suit your business needs by selecting from a list of discrete NVIDIA graphics, optional OS including windows 11 or Red Hat Enterprise Linux, and up to 9x M.2 SSD drives.



Self-healing BIOS

## Key Specs

- Powered by Intel® Xeon® W9 processor
- Supports up to three NVIDIA RTX 6000 Ada Generation
- Up to 11 drives (3x 3.5" SATA HDD + 8x M.2 SSD) or 9 drives (9x M.2 SSD)
- Windows 11 Pro for Workstations, Windows 11 DG Windows 10 Pro 64

# Laptops

From optimized, portable designs to the latest processing power, experience unparalleled quality and reliability with Lenovo's laptop portfolio. Powered by the latest processors, these laptops deliver blazing performance and incorporate cutting-edge features for seamless multitasking. Furthermore, ample memory and top-tier graphics ensure professionals can run demanding applications without experiencing any lag.

## Mini Laptops

Maximize productivity with this laptop that offers the performance, manageability, built-in security features, and stability for what business professionals require.

Lenovo Edu Series



## Basic Laptops

Designed with budget buyers in mind, these laptops excel in both aesthetics and productivity features, making them well-suited for essential office work and on-the-go usage.

Lenovo V Series



Lenovo K Series



## Modern Professional

Sleek and sophisticated, these laptops seamlessly integrate the latest consumer technology with robust business-grade security and support services, offering a unique value proposition for users.

ThinkBook Series



## Enterprise Productivity

With business-grade capabilities, robust security and enhanced productivity, experience versatile performance in the device.

ThinkPad T Series



ThinkPad L Series



ThinkPad E Series



## Enterprise Ultra-portables

Compact, high-performing, and loaded with business-amplifying functionalities, these laptops are the top choice for consistent business voyagers.

ThinkPad X1 Series



ThinkPad X Series



# ThinkPad T16 Gen 2 (Intel)

Level up your productivity with the ThinkPad T16 Gen 2. Supercharged with the 13th Gen Intel Core i7 processor and Intel Iris Xe graphics, this device delivers pro-level performance for users working on CAD files, excel spreadsheets or AI-based applications. With its 16" WUXGA resolution display, 16:10 aspect ratio and ICC template color calibration, the device brings refined highlights, optimized details and vibrant colors in visuals. The light weight and max battery life makes it a go-to device in the market.



TrackPoint® pointing device and glass-like Mylar® surface multi-touch touchpad, 67.7 x 115 mm (2.67 x 4.53 inches)



## Key Specs

- Intel vPro® with Intel® Core™ i7 processor
- 16", WQUXGA (3840x2400), OLED ARAS display, 16:10 Aspect Ratio
- Windows 11 Pro, Windows 11 Home, Windows 11 Home Single Language, Linux

# ThinkPad X1 Yoga Gen 8

Powered by up to 13th Gen Intel U or P Series Core i7 Processor, this laptop combines productivity and lightweight design – ideal for professionals who demand optimal performance while they are on the move. Support of Wi-Fi 6E ensures a high-speed and reliable connected experience helping users to work from anywhere, even in a device-crowded network. With a 57Wh battery that supports rapid charge, the laptop gives the power to keep rolling through your workday.



Convertible with 360-degree hinge

## Key Specs

- Intel vPro®, An Intel® Evo™ Design with Intel® Core™ i7 processor
- 14" WUXGA (1920x1200), IPS, Anti-glare, 16:10 - 400nits, 100% sRGB
- Windows 11 Pro/Home/Home Single Language

# Desktops / All-In-Ones

Lenovo desktops offer flexibility for a range of office environments including sleek space-saving all-in-ones and micro-desktops that can be hidden from view. Each device has different performance and future upgrade capabilities, designed to meet your changing needs over time.

## Micro Desktops

With a wide range of configurations built for demanding workflows, this micro desktop is engineered to deliver the ultimate power, performance, reliability, and security.

## Towers

Compact, high-performing, and loaded with business-amplifying functionalities, our desktop towers are the top choice among users across all industries.

## Modular All-In-Ones

Versatile and instantly configurable, our modular all-in-one neatly houses a Tiny PC and display (sold separately) inside the monitor. Compatible with most ChromeBox and Thin Clients, it combines the space-saving design of traditional all-in-one desktops with an upgradeable architecture.


## Regular All-in-Ones

All-in-One desktops save space by integrating the PC into the display and have built-in web cams and speakers and require only one power cable.

ThinkCentre M9 Series Tiny



ThinkCentre M9 Series Desktop



ThinkCentre Tiny-in-One Series




ThinkCentre M Series All-in-One



ThinkCentre M8 Series Tiny




ThinkCentre M8 Series Desktop



ThinkCentre M7 Series Tiny




ThinkCentre M7 Series Desktop




Lenovo V Series Desktop



ThinkEdge



ThinkCentre Neo





# ThinkCentre M90a Pro Gen 4

This ThinkCentre is here to revolutionize the workspace and elevate the productivity of professionals working from corporate offices and other workspaces. Graphic designers, video editors, and content creators will appreciate up to 13th Gen Intel Core i9 Processors and the option for NVIDIA GeForce RTX graphics for seamless multitasking and smooth rendering. The powerful CPU with up to 64 GB DDR5 memory guarantees speedy performance, enabling financial experts to analyze data and make crucial decisions with confidence.



## Key Specs

- 13 Gen Intel Core i5 / i7 / i9
- 27", QHD (2560x1440), IPS display, Anti-glare surface, 16:9 Aspect Ratio
- Windows 11 DG Windows 10 Windows 11 Windows 11 Home Single Windows 11  
Pro 64 Home Language Pro



**User free-text for QR. Ready  
to bring your vision to life?**

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