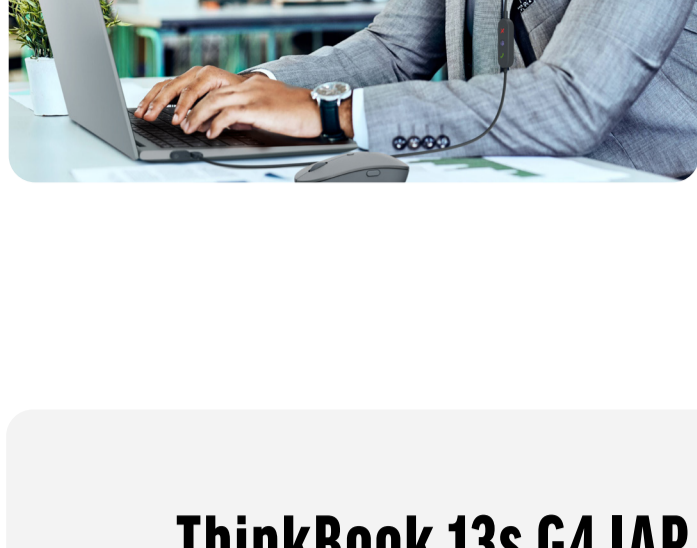
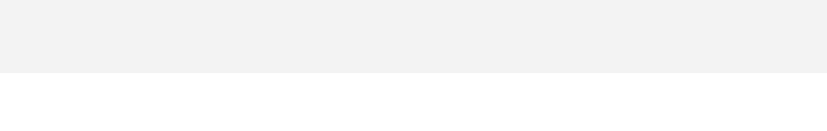


# THINK CUTTING EDGE TECHNOLOGY. THINK CDW AND LENOVO.

Discover the ins and outs of Lenovo's latest smart solutions.



## GET TO KNOW OUR PORTFOLIO

CDW and Lenovo offer you a strong foundation that streamlines your IT transformation and frees you to think bigger with your business strategy.

Explore the key specifications of Lenovo's latest smart technology devices and see which are the best fit for your needs.

### ThinkBook 13s G4 IAP

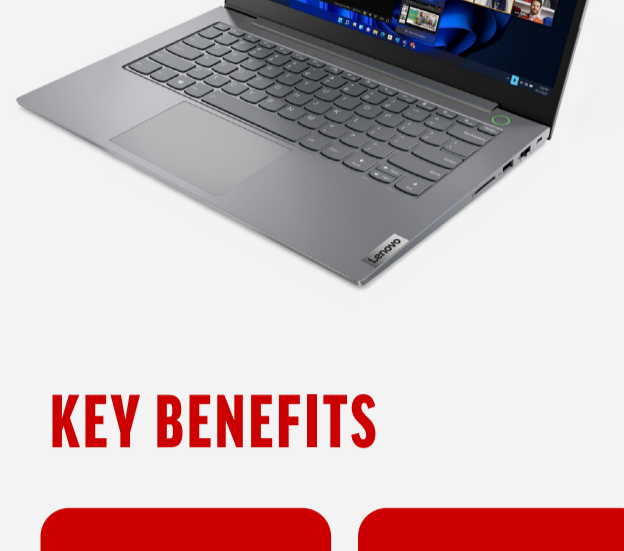
This 13.3" entry-level notebook optimises everyday productivity with an array of powerful features packed into a thin, light, portable device.

Create and edit content and work on web-based applications with ease, save and load heavy media files swiftly, and work on-the-move without worrying about battery life.



#### KEY BENEFITS

- 12th Generation Intel® Core™ i5 / i7 Processor
- Up to Windows 11 Pro Operating System
- Intel Iris™ Xe Graphics
- Up to 32GB Memory
- One drive, up to 1TB SSD Storage



### ThinkBook 14 G4 IAP

With a sophisticated, sleek and powerful design, this 14" laptop gives modern professionals who work from more than one location everything they need to stay connected and socially updated all the time, from anywhere.

The all-day battery and Wi-Fi 6 support will keep your mobile workforce engaged and productive.

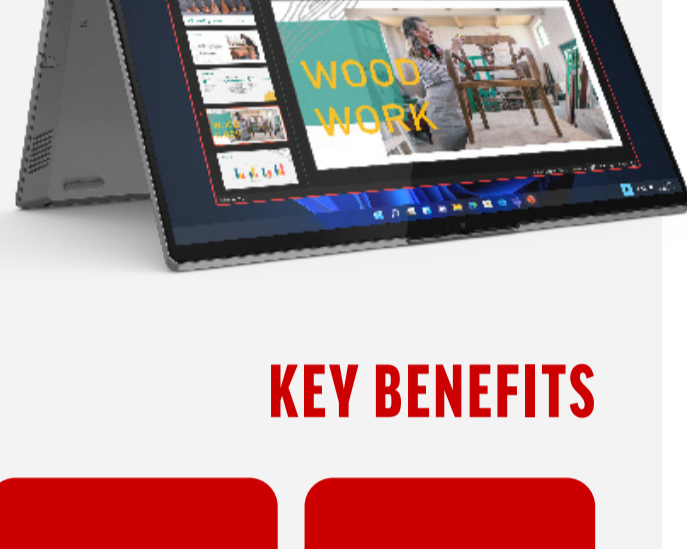
#### KEY BENEFITS

- 12th Generation Intel® Core™ i5 / i7 Processor
- Windows 11 Pro Operating System
- Integrated Intel UHD, Intel Iris™ Xe, NVIDIA GeForce MX550 Graphics
- Up to 40GB Memory
- One drive, up to 1TB SSD Storage

### ThinkBook 14s Yoga G2 IAP

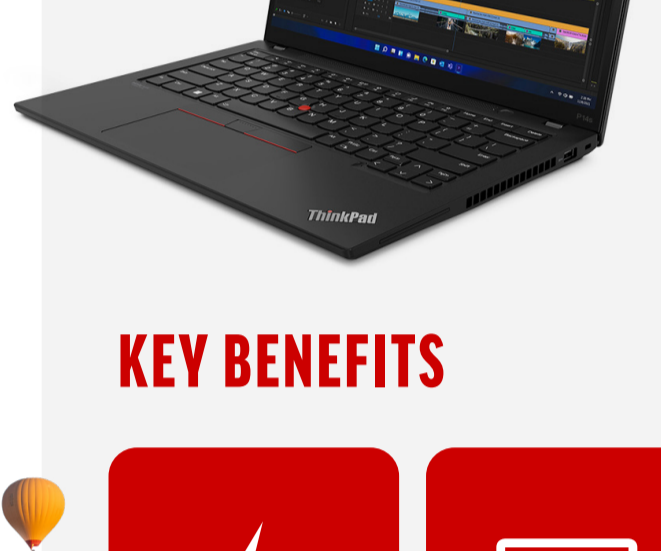
Power through multiple tasks, switch between applications effortlessly and unleash your full business potential with this full-HD, ultraportable, 14" convertible.

The improved touch mode lets users work the way they prefer alongside taking notes, sketching designs, signing documents and more with the integrated Yoga smart pen that syncs with user workflows.



#### KEY BENEFITS

- 12th Generation Intel® Core™ i5 / i7 Processor
- Windows 11 Pro Operating System
- Intel UHD, Intel Iris™ Xe Graphics
- Up to 16GB Memory
- Up to two drives, each up to 1TB SSD Storage



### ThinkPad P14s Gen 3

Leverage Lenovo's most mobile workstation that's designed with an advanced suite of ThinkShield security features and comprehensive MIL-SPEC testing for ultimate durability, perfect for highly mobile workforces.

Give your entry-level professionals, educators and students alike the freedom to innovate wherever life takes them.

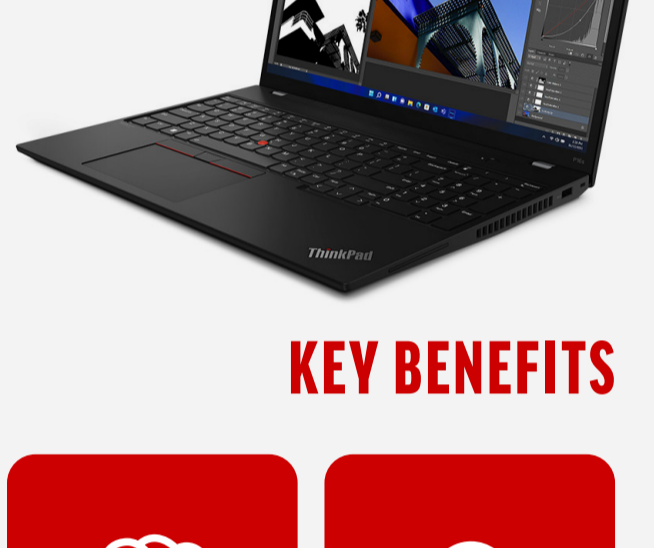
#### KEY BENEFITS

- Up to 12th Generation Intel® Core™ i7 Processor
- Up to Windows 11 Pro, Ubuntu™ Linux\*, Red Hat® Enterprise Linux\* Operating System
- Discrete: NVIDIA T550; Processor Integrated: Intel Iris™ Xe Graphics
- Up to 48GB Memory
- One drive, up to 2TB PCIe Gen4 NVMe Storage

### ThinkPad P16s i

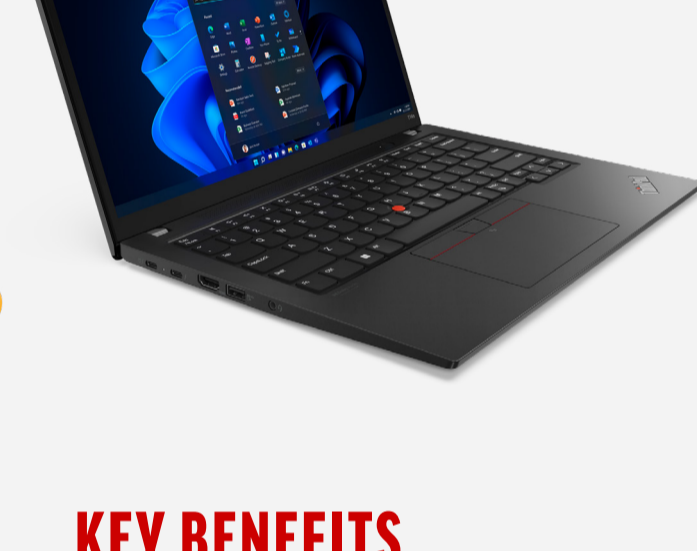
Perfectly combine performance, sustainability and power on the go at a comfortable price point within a thin and light 16" chassis.

Enhanced usability, all-day battery capacity and professional graphics enables users to keep up and running, wherever they are, whatever their workload. This is the ideal device for engineers, architects and students needing to collaborate in-office, on a job site or remotely when visiting customers.



#### KEY BENEFITS

- 12th Generation Intel® Core™ i7 Processor
- Up to Windows 11 Pro, Ubuntu™ Linux\*, Red Hat® Enterprise Linux\* Operating System
- Discrete: NVIDIA T550; Processor Integrated: Intel Iris™ Xe Graphics
- Up to 48GB Memory
- One drive, up to 2TB PCIe Gen4 NVMe Storage



### ThinkPad T14s Gen 3

The gold standard of corporate PCs. Redesigned with Intel® to address all the demands of modern remote workforce with an epic all-day battery, MIL-SPEC durability and maximum security.

Provide your teams with the ideal carry-it-anywhere work companion that can handle accidental drops and maintains battery.

#### KEY BENEFITS

- Up to 12th Generation Intel® Core™ i5 / i7 Processor
- Windows 11 Pro Operating System
- Intel Iris™ Xe Graphics
- Up to 32GB Memory
- One drive, up to 2TB SSD Storage

### ThinkPad X1 Nano Gen 2

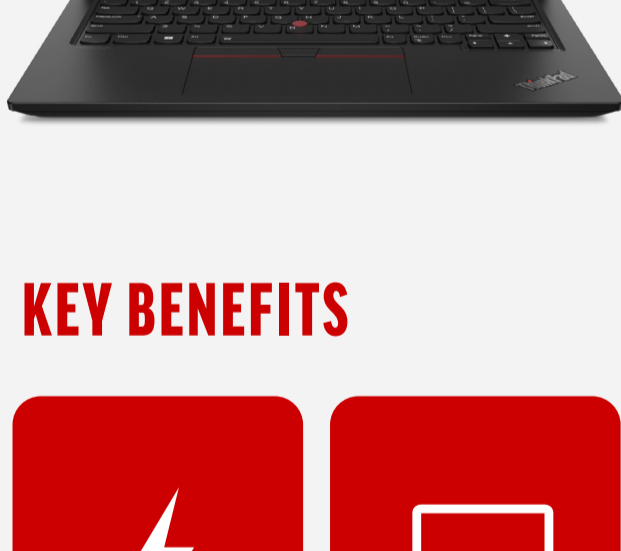
Boost the productivity of your on the go professionals with a 13" laptop that blends performance and portability.

Smart security features from ThinkShield help to protect this device and your data against evolving threats.



#### KEY BENEFITS

- Up to 12th Generation Intel® Core™ i7 Processor
- Windows 11 Pro Operating System
- Intel Iris™ Xe Graphics
- Up to 32GB Memory
- One drive, up to 1TB SSD Storage



### ThinkPad X13 Gen 3

This slim and light device has been redesigned with Intel® to possess a myriad of powerful features that enhance performance and productivity.

Ensure your IT teams can handle compute-intensive tasks and data-heavy files and apps with lightning-fast responsiveness – alongside a range of on-board and optional ports for easy multi-tasking.

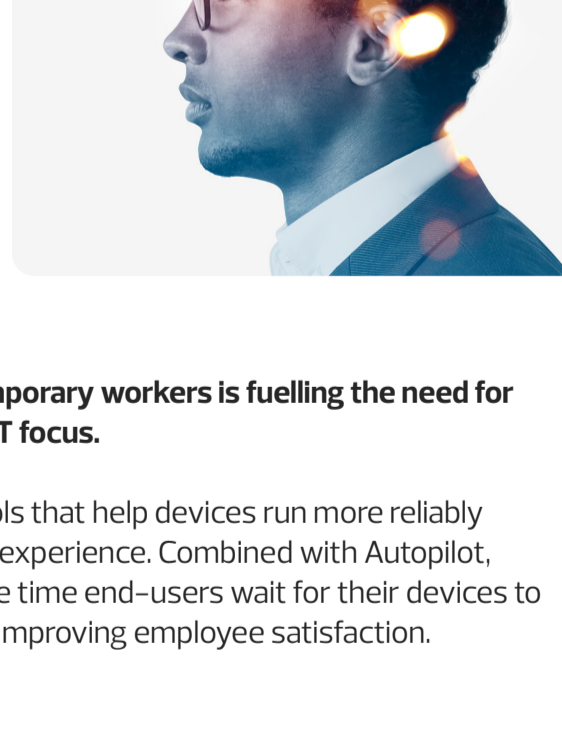
#### KEY BENEFITS

- Up to 12th Generation Intel® Core™ i7 Processor
- Windows 11 Pro Operating System
- Intel UHD or Iris™ Xe Graphics
- Up to 32GB Memory
- One drive, up to 2TB SSD Storage

## THINK MICROSOFT FOR ENDPOINT DEVICE MANAGEMENT

An effective endpoint management strategy can help an organisation achieve three key goals:

- Better end-user experience
- Improved security
- Greater IT efficiency



The growth in remote working across information, frontline and temporary workers is fuelling the need for cloud-based endpoint management, making it an increasingly key IT focus.

Microsoft Endpoint Manager provides built-in endpoint analytics tools that help devices run more reliably whilst highlighting configurations that aren't optimised for end-user experience. Combined with Autopilot, Microsoft's zero touch remote deployment functionality, this cuts the time end-users wait for their devices to be provisioned, made compliant and increases productivity – vastly improving employee satisfaction.

**90%**

of enterprises respondents expect higher cloud usage than pre-2020<sup>1</sup>

**\$3.92m**

per data breach is the average global cost of Device Management failures<sup>2</sup>

**34%**

of organisations stated their biggest challenge bringing in next generation devices is an increased demand for help desk<sup>3</sup>

Combining Microsoft's Zero Trust security model with the Intel vPro platforms allows devices to be flexibly configured to tackle the most demanding workloads while ensuring all data transferred between, or stored on, devices is protected.

<sup>1</sup>Cloud Computing Trends 2021: State of the Cloud Report | Flexera. <sup>2</sup>Endpoint Modernization, a commissioned study conducted by Forrester Consulting on behalf of Microsoft, June, 2021 <sup>3</sup><https://www.pcgjournal.com/2019-cost-of-a-data-breach-study-healthcare-data-breach-2019/> <sup>4</sup>A commissioned study conducted by Forrester Consulting on behalf of Microsoft, March 2021 – The Total Economic Impact™ Of Modernizing Endpoints

## A REVOLUTIONARY DESIGN FOR REAL-WORLD PERFORMANCE

Modern consumers need technology that can keep pace with all their demands, wherever and however they work.

Lenovo's fleet of modern devices are powered by 12th Gen Intel® Core™ processors to offer next-level performance for any working need, from extreme multi-tasking to built-in noise suppression and fast, reliable connectivity. Help your teams fast-track their projects and elevate the way they connect and communicate today.

## THINK CDW FOR YOUR IT TRANSFORMATION

As a Lenovo Platinum partner, we are in prime position to help you leverage this impressive opportunity to revolutionise your IT with the world's widest portfolio of smart technology.

Get in touch with one of our experts today and start thinking bigger.

