

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

Lenovo

**ThinkCentre, Lenovo V series desktops
PRODUCT CATALOGUE**

Learn more at Lenovo.com

 **Windows 10**

Lenovo recommends Windows 10 Pro for business.

intel[®]



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.

ThinkCentre Desktop

Whether you run a small business or the IT department of a massive enterprise, you can have confidence in these desktop PCs' reliability, ease of use and productivity — not to mention their green appeal. Choose from multiple form factors, then let these tools of business do the rest.

- ▶ ThinkCentre M90a All-in-One
- ▶ ThinkCentre M90q Tiny
- ▶ ThinkCentre M90 TWR/SFF
- ▶ ThinkCentre M80q Tiny
- ▶ ThinkCentre M80 TWR/SFF
- ▶ ThinkCentre M70a All-in-One
- ▶ ThinkCentre M70 TWR/SFF
- ▶ ThinkCentre M70c
- ▶ ThinkCentre M75 T/q



 Windows 10

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Intel® Core™ vPro® Processors

[▶ Explore ThinkCentre](#)

Lenovo

ThinkCentre M90 Tower/ Small Form Factor

Offers best-in-class performance, expandability, and security delivered in even smaller, modern desktop designs that boost productivity as well as business.

- Packed with up to Intel® Core™ i9 vPro® processors, up to four DDR4 UDIMM (2933MHz) with up to 128G memory support, and graphics options that include NVIDIA® GeForce® GTX™ 2060 dGFX.
- Built-in ThinkShield features, such as self-healing BIOS, dTPM 2.0 chip, and Smart USB protection.
- Offers a more ergonomic user experience with the ability to connect to three displays and a USB-C port located on the front panel that enables quick and convenient data sharing.

▶ Read full specifications

Self-healing BIOS, dTPM 2.0 chip,
and Smart USB protection

Connect to
three displays

Lenovo



ThinkCentre M90q Tiny

Delivers more powerful, enterprise-level performance, productivity, and security in a legendary Tiny footprint.

- Up to Intel® 65W Core™ i9, up to two DDR4 SODIMM (2933MHz), and dual punch-outs that allow users to configure the PC to meet their needs.
- Built-in ThinkShield features, such as self-healing BIOS and TPM 2.0 chip, in addition to many more security features that can be customized.
- Increase productivity with Smart Power On, which allows users to turn on the desktop using a simple keyboard shortcut even when the power button is not accessible, and Modern Standby, which enables the device to stay up-to-date even during sleep mode.

▶ Read full specifications



ThinkCentre M90a All-in-One

Award winning industrial design and ergonomic AIO composition maximize users' workspace efficiency wherever, whenever, and however they work.

- Privacy Guard with Privacy Alert provides an added layer of security with a push of a button to prevent shoulder surfing and keep information confidential.
- The stand supports neat cable management with integrated cable routing, cable guide and cable cover to keep workspaces uncluttered.
- Improved readability, a larger screen to body ratio, and premium audio with Dolby Atmos® produce an immersive workspace to boost productivity.
- An ergonomic eye-level display, full-sized keyboard, and mouse create a comfortable computing experience.

▶ Read full specifications



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Intel® Core™ vPro® Processors

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

ThinkCentre M80q Tiny

This mainstream entry is powerful enough to handle the workloads of larger PCs while taking up a fraction of the space.

- Configurable and secure, with optional Intel vPro® technology that makes it easy to manage.
- Supports connection of up to three displays (3rd display requires optional additional video port).
- A Trusted Platform Module (TPM) 2.0 chip encrypts your passwords, while BIOS-based Smart USB Protection prevents unauthorized users from plugging in and accessing your files.
- Tested against 10 MIL-STD-810H military-grade requirements and more than 200 quality checks to ensure they run in extreme conditions.

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Supports connection of up to three displays

Enhanced security with a Trusted Platform Module (TPM) 2.0 and BIOS-based Smart USB Protection



Lenovo



ThinkCentre M80 Tower/ Small form factor

With up to Intel® Core™ i9 vPro® processors, it offers powerful performance to meet today's needs plus easy ways to expand and upgrade now or over the long term.

- Comes with up to four DDR4 UDIMM (2933Mhz) with up to 128G memory support.
- Built-in ThinkShield features, such as dTPM 2.0 chips and Smart USB protection, in addition to many more security features that can be customized to meet your unique needs.
- Expansion is hassle-free thanks to an ease-of-use design that offers quick access to the DIMM, HDD, SSD, and ODD.
- The Intel vPro® platform is built for business, so you have the assurance that you're getting everything you need to run productively, more securely, and cost-effectively.

▶ Read full specifications



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Intel® Core™ vPro® Processors

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ThinkCentre M70c

Overcome challenges such as shrinking spaces and shrinking budgets—with even smaller form factor desktop solutions that provide a better computing experience for employees at all levels.

- At just 7.4L, this powerful desktop boasts up to 10th generation Intel® Core™ i9 processors and up to two DDR4 UDIMM with up to 32GB memory support.
- Users can connect to up to two displays for improved productivity.
- 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.

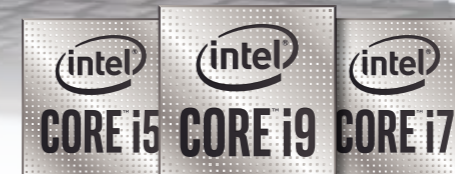
▶ Read full specifications

A smaller form factor desktop at only 7.4L

An array of I/O ports at the front and rear of the device

 Windows 10

Lenovo recommends Windows 10 Pro for business.



Intel® Core™ Processors

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ThinkCentre M70q Tiny

Lenovo pioneered the first 1L Tiny desktop and space-saving Tiny-in-One (TIO) years ago. It offers enterprise-level power, speed, and potential in a desktop so small it can fit—or hide—almost anywhere.

- Boasts full-size processing power with up to Intel® Core™ i9 processors, up to two DDR4 SODIMM (2933MHz).
- Designed to grow with your business. From industry-specific equipment to legacy peripherals, this desktop can connect them all.
- Easy to deploy, upgrade, and manage thanks to built-in driver support for older OS versions and toolless access to the SSD and memory module make expansion and maintenance fast and efficient.
- Connect to as many as three displays for maximum multitasking, while a USB-C port located on the front panel offers fast charging and quick data sharing.
- Mil Std, power saving, TPM & always on USB port (smart power on)

▶ Read full specifications

ThinkCentre M70a All-in-One

A smarter, sleeker, and more secure desktop that anticipates the needs of the modern workforce to power a smarter future.

- ThinkShield features such as Smart Display blur the screen when users look away to prevent shoulder surfing.
- It also boasts 10 MIL-STD-810H spec compliance for guaranteed product durability and platform stability to endure the most extreme situations.
- Supports neat cable management with integrated cable routing, cable guide and cable cover to keep workspaces uncluttered.
- Improved readability, a larger screen to body ratio, and premium audio with Dolby Atmos® produce an immersive workspace to boost productivity.

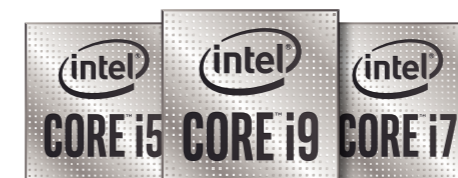
▶ Read full specifications

ThinkCentre M70 Tower/ Small Form Factor

Solid desktop solutions in sleek, modern designs and smaller form factors than ever before that provide a better computing experience for employees at all levels.

- Boasts up to Intel® Core™ i9 Processors and up to four DDR4 UDIMM (2933Mhz) with up to 128G memory support, supported by Windows 10 Pro.
- Built-in ThinkShield features, such as dTPM 2.0 chips and Smart USB protection, in addition to many more security features that can be customized to meet your unique needs.
- Time-saving features, like Smart Power On, and improve ergonomic experience with the ability to connect to three displays and a USB-C port located on the front panel for quick and convenient data sharing and charging.

▶ Read full specifications



Intel® Core™ Processors



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Lenovo M75T

A powerful AMD performance, manageability, expandability, reliable design, and convenient features put people at the center of business.

- The ThinkCentre M75t Gen 2 tower boasts up to an AMD Ryzen™ 7 PRO processor, for heavy-duty performance.
- Up to 128GB DDR4 memory, this powerful desktop can accelerate your business with its ability to easily multitask, create content, and crunch data.
- AMD Memory Guard offers built-in protection for sensitive data.

▶ Read full specifications



Lenovo



Lenovo M75q

The ThinkCentre M75q Tiny Gen 2 can be tucked away anywhere, while providing enterprise-level performance with its AMD Ryzen™ 7 PRO processor. This PC is designed for multitasking, content creation, data-crunching, and more—all from a compact unit.

- Powerful AMD PRO performance
- Fits in any workspace
- Easy to manage and expand
- Durable design and convenient features
- Includes standard USB keyboard and mouse

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Lenovo V Series Desktop

Combining powerful performance and simple-to-manage features, these small business desktop towers make it easy for you to stay focused on your business.

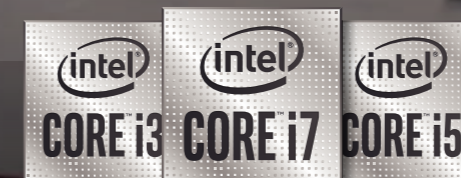
- ▶ Lenovo V30a 22/24IIL All-in-One
- ▶ Lenovo V50a 22/24IMB All-in-One
- ▶ Lenovo V50t-13IMB & V50s-07IMB
- ▶ Lenovo V50t-V55t & V50a-V30a

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 Windows 10

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Intel® Core™ Processors

▶ [Explore ThinkPad](#)

Lenovo V50t-13IMB & V50s-07IMB

Businesses looking to modernize their desktop fleet can opt for this sleek and stylish all-in-one PC.

- This compact desktop is much smaller than a regular tower, but retains many of the upgrade and performance capabilities, including two PCIe expansion slots.
- Convenient features include 4 front-mounted USB ports, a specially engineered BIOS that improves cold boot times by at least 5 seconds (even on SSD).
- An energy efficient desktop with EPEAT™ Silver and Energy Star 8.0 certifications. This device is also TUV Ultra Low Noise certified.

▶ Read full specifications

EPEAT™ Silver
and Energy Star 8.0
certifications

4 front-mounted
USB ports



Lenovo V30a 22/24IIL All-in-One

All-in-one is well-suited for use by both front-office staff and back-office teams of any modern business.

- The FHD anti-glare display with wide viewing angles and low blue light output option is comfortable to work on, even for extended hours.
- Device offers system administrators new ways to manage data, including the ability to disable specific USB ports, set up HDD passwords, and quickly perform a 100% data wipe on an installed drive.
- Optimized to reduce energy costs and minimize noise with Energy Star 8.0, EPEAT™ Silver and Ultra Low Noise certifications.

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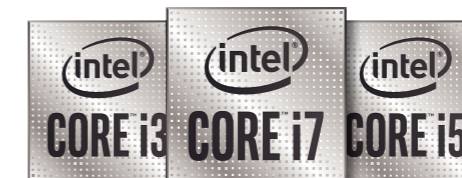


Lenovo V50a 22/24IMB All-in-One

Available with a touchscreen option, this energy-efficient, durable all-in-one PC has enhanced security features too.

- The 23.8" FHD anti-glare display with 92% screen-to-body ratio and low blue light output allows content creators, admin teams and other users to work long hours without strain.
- Comes with a super slim wedge-shaped stand for better stability and a cleaner look. The screen can be rotated 90° and tilted up by up to 30° to ensure the perfect angle for comfortable use.
- There are 6x USB ports including 1x USB 3.1 Type-C, enabling users to connect essential peripherals.

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Intel® Core™ Processors



Lenovo recommends Windows 10 Pro for business.

Lenovo V55t

Businesses looking to modernize their desktop fleet can opt for this sleek and stylish all-in-one PC.

- A high-performance computing for business use, the Lenovo V55t tower desktop is the solution for you.
- Cutting-edge AMD Ryzen™ processors and high-speed DDR4 memory means you can efficiently handle large files and multitask.

▶ Read full specifications



Lenovo



Lenovo V55tq

The Lenovo V55t tower desktop is designed to keep your team as productive as possible. PCIe SSD storage (optional) delivers responsive performance, fast boot times, and speedy access to files. The dual-drive storage option—SSD and HDD—adds massive storage to the mix. It has multiple positioned USB ports on the front of the device for quick, easy access.

- Integrated AMD graphics and Discrete NVIDIA GeForce® GT 730 Graphics.
- Powerful AMD processing keeps your team productive, while Smart USB Protection keeps your data safe. And built-in tools like Lenovo Vantage make system management a snap.

▶ Read full specifications



Lenovo recommends Windows 10 Pro for business.



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ThinkStation E30/E50

Rapidly roll out your own smart IoT applications with ThinkEdge computing infrastructure powered by Intel® technology and built for the data needs of tomorrow.

- The ThinkEdge E30/E50 is designed for versatile applications that require higher analytics and data processing at the edge.
- The embedded edge compute device includes an Intel® Core™ i5 or i7 vPro® processor (WHL-UE) for industrial computing and up to 32GB of memory, ideal for critical workload consolidation or edge AI/computer vision applications.



Lenovo



ThinkStation E30

Tackling demanding tasks in demanding environments is what the SE30 was designed for. Powered by the latest 11th Generation Intel® Core™ i5 vPro® processors for industrial computing and high-speed DDR4 memory

- The SE30 is MIL-SPEC tested for durability, including unanticipated temperature shocks.
- The TPM 2.0 hardware cryptoprocessor chip uses RSA encryption to protect user information, while the Kensington™ lock slot offers physical security against device theft
- Built for evolving IoT environments, the SE30 with 11th Gen Intel® Core™ i5 vPro® processors for industrial computing

► [Read full specifications](#)



ThinkStation E50

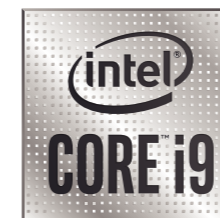
The ThinkEdge SE50 is designed for versatile applications that require higher analytics and data processing at the edge.

- Fanless design (0°-50°C operating temperature)
- Diverse I/O port support: 4 COM (standard), 6 COM (optional), 6 GbE (optional), or CAN bus (optional)
- DIN rail, wall mount support
- High-performing computing and memory
- Microsoft® Azure IoT Edge Certified
- AWS IoT Greengrass Certified

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Intel® Core™ i9 processor

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**Smarter
technology
for all**

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