Smarter workflows, powered by





In 2023,

In 2024,

plan to invest in Al.2

and it's now accessible to businesses of all sizes.

= Growth.

Integration challenges



Despite Al's transformative potential, many SMBs remain at the starting line. Why?

Lack of expertise

Here's the good news: Al adoption can be simple and

Data security concerns

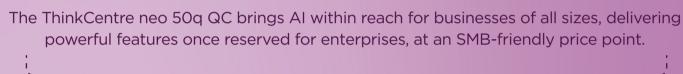
affordable — beginning with the everyday PC you already use!

By 2027, • 60% of PCs will be Al-capable.3 Al-powered PCs are transforming business operations. Stay ahead with the ThinkCentre neo 50q QC, an affordable AI desktop that delivers big business power for SMBs.

by Snapdragon® X series with Copilot+ PC experiences**—tailored for SMBs. With this desktop, your business can

ThinkCentre neo 50q QC—the world's first* commercial desktop AI PC powered







powerful features once reserved for enterprises, at an SMB-friendly price point.



The powerhouse behind every task

ThinkCentre neo 50q QC empowers SMBs to unlock exceptional performance, backed by the right combination of advanced hardware and software solutions.

Lenovo

Work smarter, connect better, and stay secure—all in one



compact powerhouse.

Draft emails, schedule meetings, and take notes—AI handles the routine stuff, so you can focus on what matters.

meetings more personalized.

Your data, your control

The Qualcomm[®] Adreno[™] GPU for all your graphics-intensive tasks

Qualcomm® Hexagon™ NPU with up to 45 TOPS powers demanding AI tasks

Boost productivity

Tailored for you

Virtual meetings just got an upgrade. Real-time translations, background blurring, and immersive interactions make



With AI running locally, your information stays safe within your network—shielded from external threats and breaches.

Snapdragon® X processor for fast processing

Smart cooling with hidden ventilation keeps the system cool

Seamless

1L compact design that effortlessly fits into any workspace

Windows Studio Effects** enhances video calls

and device control

Lenovo

Al experience

integrates powerful AI features that

enhance business operations.

ThinkCentre neo 50q QC, a Copilot+ PC,**

Live Captions** translates 44 languages into English for real-time accessibility **Lenovo Al Now** simplifies document management, meeting summaries, **Seamless** collaboration across devices

The ThinkCentre neo 50q QC streamlines

multitasking and device transitions

for effortless productivity.

Smart Connect syncs PCs, tablets, and phones for smooth task transitions,

You can connect multiple peripherals with six USB ports, one HDMI port,

enabling cross-device control, instant hotspot, notification sync, and file sharing



recycled content.4 ThinkCentre neo 50q QC is designed with the planet in mind, helping businesses reduce environmental impact.



 ThinkCentre neo 50q QC consumes 68%⁵ less power and saves up to \$11,000*** annually on electricity Integrates recycled materials into its build, aligning

³Now and next for AI-capable PCs

4https://www.uschamber.com/small-business/smallbusinesstech Based on tests with x86 desktops of similar configuration

with the global shift toward sustainability

is a powerhouse that effortlessly enhances business productivity, making it perfect for demanding tasks. **Learn more**

2https://news.microsoft.com/en-ca/2024/04/19/ai-and-smbs-an-analysis-of-their-adoption-and-impact/

Engineered for affordable AI performance, the ThinkCentre neo 50q QC

and confirmed by Qualcomm Technologies Inc. Varies by configuration
**Copilot+ PC experiences are coming. Requires free updates available starting late November 2024. Timing varies by device and region. See aka.ms/copilotpluspcs. Some Copilot+ PC features require camera, microphone, speakers and/or advanced hardware. For more details, visit https://support.microsoft.com/en-us/topic/copilot-pc-hardware-requirements-35782169-6eab-4d63-a5c5-c498c3037364
***Based on tests with x86 desktops of similar configuration, assuming a power usage of 16.86 kWh at the global average power rate of \$0.15/kWh.

*Based on research conducted by Lenovo in January 2025 of commercial desktops sold by major PC manufacturers shipping >1 million units annually,

www.lenovo.com © 2025 Lenovo. All rights reserved. Depending on many factors such as the processing capability of peripheral devices, file attributes, and other factors related to system configuration and operating environments, the actual transfer rate using the various USB connectors on this device will vary and is typically slower than the data rates as defined by the respective USB specifications: - 5 Gbit/s for USB 3.1 Gen1; 10 Gbit/s for USB 3.1 Gen2 & 20 Gbit/s for USB 3.2. These products are available while supplies last. Prices shown are subject to change without notice. For any questions concerning price, please contact your Lenovo Account Executive. Lenovo is not responsible for photographic or typographic errors. Warranty: For a copy of applicable warranties, write to: Warranty Information, 500 Park Offices Drive, RTP, NC 27709, Attn: Dept. ZPYA/B600. Lenovo makes no representation or warranty regarding third-party products or services. Trademarks: Lenovo, the Lenovo logo, Rescue and Recovery, ThinkPad, ThinkCentre, ThinkStation, ThinkVantage, and ThinkVision are trademarks or registered trademarks of Lenovo. Microsoft, Windows, and Vista are registered trademarks of Microsoft Corporation. Snapdragon

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