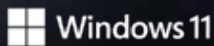


WHITEPAPER

INTELLIGENT PRODUCTIVITY



Lenovo

Executive Summary

Copilot+ PCs: Business-ready AI for real-world benefits

The rapid rise of artificial intelligence in the workplace is reshaping the way organisations operate, collaborate, and innovate. Lenovo, in strategic partnership with Microsoft, has introduced a new generation of **Copilot+ PCs** intelligent devices equipped with dedicated **Neural Processing Units (NPUs)** delivering 40+ trillion operations per second (TOPS). These PCs are engineered to run AI workloads locally, enabling smarter, faster, and more secure productivity tools for the enterprise.

Lenovo's hardware advancements converge seamlessly with **Microsoft Copilot**, the AI assistant integrated across Microsoft 365 and Windows, to accelerate business outcomes and unlock transformational efficiency.

According to Lenovo, these AI powered devices deliver **business-ready AI for real-world benefits**, offering significantly faster performance, mission critical security, and exclusive AI features designed to enhance accuracy and save time.

Microsoft's Copilot+ PCs platform further reinforces these benefits with features such as **Recall**, **Click to Do**, and improved on device search all processed locally for enhanced privacy and speed. This whitepaper explores how Lenovo Copilot+ PC elevate business productivity, strengthen security, reduce operational overhead, and enhance the user experience making them the ideal choice for organisations planning their next device refresh.

The New Era of AI-Optimised Business Computing

1.1 Copilot+ PCs: Intelligent, High Performance, Business Ready

Lenovo's Copilot+ PCs are designed from the ground up to support advanced AI capabilities through powerful NPUs capable of **40+ TOPS**. This enables:

- **On device processing** of AI tasks faster and more secure than cloud only execution.
- Extended battery life and improved energy efficiency.
- Enhanced responsiveness for AI features within Windows and Microsoft 365.

Copilot+ PCs are built to boost productivity with on-device AI, powered by high-performance silicon and hardware-level optimisation.

Copilot+ PC experiences

1.2 Business Benefits of On Device AI

With more AI workloads running locally, organisations gain:

- **Lower latency:** Instant responses without cloud round trips.
- **Stronger privacy:** Sensitive data stays on the device.
- **Operational continuity:** AI features function even offline.
- **Reduced bandwidth consumption:** Beneficial for hybrid workforces.

Lenovo devices help save time and improve accuracy across mission-critical business operations, with AI that adapts to changing industry needs.

Copilot+ PCs and AI

Microsoft Copilot

[AI Features](#)



2. The Intelligent Layer That Transforms Work

Microsoft Copilot is deeply integrated across Windows 11 and Microsoft 365, bringing AI assistance directly into the tools employees use every day. Lenovo Copilot+ PC further enhance these capabilities with hardware acceleration.

Below are the core AI-driven features that can help redefine workplace productivity.

2.1 Recall (Preview)

Find anything instantly - just describe it.

Recall allows users to locate apps, documents, images, websites, conversations, and other content they've seen simply by describing what they remember.

- Works via natural language.
- Gives users a timeline view of past activity.
- Runs locally, with data encrypted and isolated for security.

Recall keeps processing on the device, so your content is not sent to the cloud and you stay in control of your privacy.

2.2 Click to Do (Preview)

Your next step - automatically suggested.

Click to Do intelligently recommends the next action based on highlighted text or images.

This helps employees:

- Maintain workflow momentum
- Reduce task-switching
- Automate manual steps

Built to make everyday work feel simpler, AI helpers like Click to Do streamline workflows and help users find what they need faster.

2.3 Enhanced Windows Search

Employees can now describe details - even vague ones - and the system surfaces results instantly.

Examples:

- "dogs on beach"
- "the budget file I edited two days ago"

AI powered semantic search improves knowledge access and reduces time wasted hunting for information.

2.4 Windows Studio Effects

AI powered improvements in:

- Lighting
- Eye contact
- Noise suppression

These are invaluable for remote and hybrid workers who rely on Teams and video calls.

2.5 Microsoft 365 Copilot Integration

Inside the familiar Office suite, Copilot offers powerful business enhancements:

- **Word:** Draft documents from prompts or summarise content.
- **Excel:** Analyse trends, model scenarios, visualise data.
- **PowerPoint:** Generate presentations automatically from files or instructions.
- **Outlook:** Summarise complex email threads, rewrite communication, plan schedules.
- **Teams:** Meeting summaries, action item extraction, sentiment cues.

AI built into familiar apps helps business users work more efficiently, explore new ideas and get more done with less friction.

Business Value

3.1 Enterprise Grade Security and Zero Trust Foundations

Lenovo Copilot+ PCs integrate:

- Windows 11 advanced security
- Secured core PC protections
- Microsoft Pluton hardware level security
- Local data encryption by default

These combined measures safeguard mission critical operations and sensitive organisational data. Lenovo emphasises that Copilot+ PCs deliver the **highest protection for devices, identities, and data.**

3.2 Significant Productivity Gains Across Roles

Whether for executives, analysts, creatives, or sales teams, Lenovo Copilot+ PC accelerate:

- Document creation and review
- Meeting preparation and follow ups
- Research and information retrieval
- Data analysis and reporting
- Cross department collaboration

These AI experiences help users save time, so they can focus on the work that matters most.

3.3 Reduced IT Burden and Operational Overhead

AI enhanced system optimisation helps IT teams:

- Predict performance issues
- Automate troubleshooting
- Deploy updates proactively
- Reduce support tickets

This means lower operational costs and improved device reliability.

Lenovo Copilot+ PC Portfolio: Business Ready Models

While Lenovo offers a wide range of Copilot+ PCs, several stand out for enterprise adoption:



4.1 ThinkPad X1 Carbon Gen 13 (Aura Edition)

A premium Copilot+ PC with lightweight design (<1kg), ideal for executives and mobile professionals. [lenovo.com]

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4.2 ThinkPad T-Series & ThinkCentre Desktops

Lenovo's ThinkCentre neo 55 Gen 6 family is engineered for SMEs requiring high performance, scalability, and advanced AI capabilities. These systems feature up to **50 TOPS** NPU performance with AMD Ryzen AI processors, integrated smart meeting tools, and on device AI assistants.



4.3 Yoga Series (Slim 7x, Pro 9i, 2 in 1 models)

Ideal for hybrid workers and creative teams, with AI driven content creation tools and powerful graphics optimisation. Lenovo highlights exclusive AI features designed to support real-time productivity and creative workflows.

Disclaimer: Some Copilot+ PC experiences require free updates. See aka.ms/copilotpluspcs

5. The Future: Cross Device AI Ecosystems

At CES 2026, Lenovo showcased its cross device AI agent **Qira**, bringing ambient intelligence across Lenovo PCs, smartphones, tablets, and wearables creating unified workflows for professionals.

This signals a future where business productivity becomes seamless across all endpoints.

6. Why Choose Lenovo Copilot+ PC Through Vohkus?

As a trusted IT solutions provider, Vohkus ensures your organisation receives:

- Expert guidance on selecting the right Copilot+ PCs
- Tailored deployment plans aligned with business goals
- Seamless integration with Microsoft 365 environments
- Ongoing device lifecycle management
- Cost effective procurement options

Unlock substantial ROI

See how Copilot+ PCs can drive significant ROI with a Forrester study projecting up to **5 hours saved weekly**, per user and **70% breach vector coverage**.¹³ [Read the Forrester study](#)

[13] New Tech: The Projected Total Economic Impact™ of Microsoft Copilot+ PCs. Microsoft-commissioned study by Forrester Consulting, July 2025. Projected benefits for a single composite organisation that has US\$1 billion annual revenue and 2,000 employees with 80% using Copilot+ PCs. In comparison to a mixed environment of conventional Windows 11 and Windows 10 PCs.

Conclusion

Our mission is to help your workforce work smarter, faster, and more securely. Stop managing legacy tech. Start empowering your people.

AI-powered computing is no longer optional, it is essential for organisations seeking a competitive advantage. Lenovo Copilot+ PC deliver the intelligence, performance, and security that modern businesses need. By combining hardware-accelerated AI with deeply integrated productivity tools, these devices represent the most capable and future-ready PCs on the market.

Maximise your ROI and reduce IT overhead with Lenovo's intelligent ecosystem. Partner with Vohkus to access exclusive Lenovo-funded programmes and expert lifecycle management.

So let us help you grow your business with the fastest, most intelligent and secure Windows PCs and AI business Lenovo laptops in a flexible, scalable ecosystem.

ABOUT VOHKUS

Vohkus delivers IT enabled business solutions and services, and is a trusted technology partner for both private and public sector clients, many of whom operate across the globe.

Our capability is end to end: Consult >>> Design >>> Supply >>> Deploy >>> Manage >>>

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