



AI-powered PCs Revolutionizing personal computing



We're all feeling the pressure to do more and do it faster. When you say yes to an AI PC refresh, you're building a more competitive, secure, and innovative future for your organization.

Typically, regular PCs grant users access to generative AI software in the cloud but don't allow localized AI processing. For many, this is sufficient. But if you've already committed to leveraging AI across functions, you may want something more robust.

Smarter, safer, personalized, and future-ready




AI-powered PCs are designed with powerful neural processing units (NPUs). These are purpose-built to handle your complex AI computations without hindering your CPU or GPU – and without sending your sensitive data to the cloud. This supercharged processing power increases productivity while reducing energy consumption and preserving battery life.

Now you can revolutionize work across virtually every aspect of the workforce by automating routine tasks, enhancing decision-making, and improving overall productivity.

Benefits:

- **Increased efficiency:** Automates routine tasks and optimizes system performance
- **Enhanced security:** Provides robust protection against cyber threats
- **Personalized experience:** Tailors the computing environment to individual needs
- **Future-proofed system:** Continuously learns and adapts to new technologies and user behaviors

Intelligent innovation and unmatched efficiency for better user experience

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|  <p>IT teams</p> <ul style="list-style-type: none"> • Streamline device management • Proactively identify and address potential issues using AI-driven predictive maintenance • Enhance security through on-device AI threat detection |  <p>Business professionals</p> <ul style="list-style-type: none"> • Streamline workflows • Automate repetitive tasks • Access AI-powered email management and intelligent scheduling |  <p>Creative artists</p> <ul style="list-style-type: none"> • Real-time video editing • AI-driven graphics and image enhancement • AI-assisted design tools to enhance creativity and speed of project completion |  <p>Students</p> <ul style="list-style-type: none"> • AI-driven research assistants • Personalized study plans and intelligent tutoring systems • Better learning outcomes and engagement |
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The AI-powered PC is the next evolution in personal computing, offering a seamless blend of performance, security, and personalization to meet the diverse needs of modern users.

Key features



Intelligent performance optimization

- Adaptive resource management
- Predictive maintenance



Neural processing unit (NPU)

- Dedicated AI hardware
- Improved efficiency



Enhanced user experience

- Personalized interface
- Voice and gesture control



Advanced security

- AI-driven threat detection
- Biometric authentication



Productivity tools

- Smart scheduling
- Automated document management

Get the most out of your Windows 11 migration through premier AI PC partners.



Snapdragon



chromebook



Microsoft Surface

Why SHI for AI PCs?

SHI isn't just a technology provider; *we're your strategic partner.* We provide:

Customized adoption plans:

Tailored strategies to maximize AI benefits and minimize disruption.

Scalable IT solutions:

Broad AI PC portfolio to meet your current and future needs.

Ongoing support:

Expert guidance throughout the selection, deployment, and management stages of the device lifecycle.

Empower your future with AI-Driven performance

Now you can unlock unparalleled efficiency and speed with our AI-powered PC solutions. Experience the future of computing with the power of AI at your fingertips.

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