

D&H**Microsoft****Windows 11**

Security Built for Work

Upgrade to Copilot+ PCs powered by Intel® Core™
Ultra Series 3 processors with Intel vPro®

AGING PCS HINDER PRODUCTIVITY AND INCREASE SECURITY RISKS

Platform Innovation Is Raising the Productivity Bar

Hardware and software advancements across CPU, GPU, and NPU deliver noticeably faster performance and are built for all-day long battery life¹, enabling snappier, on-device AI apps and agents designed with security in mind.

Older PCs Are a Security Risk and Cost Multiplier

Outdated PCs demand more hands-on support and frequent fixes, pulling time and budget away from business-critical initiatives.

63% of ITDMs cite security protections as a top criterion when buying business PCs²

65% of ITDMs cite AI capabilities as their top criteria for when buying business PCs²

Increased ransomware risk was cited as the biggest business risk of keeping older PCs in device fleets³

BETTER TOGETHER



Deploy and Manage the Most Power-Efficient PCs at Scale

Together, Windows 11 Pro, Microsoft Intune⁴, and Intel vPro® simplify and automate device deployment and management, while delivering measurable power savings and optimizing PC performance. First silicon partner integrated into the Microsoft Intune⁴ admin center.



Co-engineered layers of security to better protect your business

Integrated and complementary layers of hardware and software provide a robust PC security foundation.



Powerful Cloud and On-Device AI

Microsoft Foundry on Windows enables in-house and 3rd party developers to build AI-enhanced apps at scale. OpenVINO optimizes AI model performance to run fast and efficiently on Intel hardware. Intel also has 500+ AI features already optimized on Intel® Core™ Ultra Series 3.



Higher Workforce Productivity

Work and collaboration get done faster and more effectively with powerful new Windows 11 Pro productivity tools running on Intel's fastest, most efficient architecture.

Contact the Microsoft DPS Team at D&H:MicrosoftDPS@dandh.com



Microsoft



Windows 11



REASONS TO UPGRADE TO COPILOT+ PCS POWERED BY INTEL® CORE™ ULTRA SERIES 3 PROCESSORS WITH INTEL VPRO®

State-of-the-art security for greater peace of mind

Up to 15% reduced exposure to security breaches⁵

Better performance for increased productivity

Up to 34% better productivity performance vs the average 4-year-old Windows PC⁶

Advanced management and AI support for IT

1st silicon partner integrated into the Microsoft Intune⁴ admin center

Impactful sustainability gains

98% of Intel vPro® devices registered on EPEAT are Silver or better, with 80% achieving Gold certification⁷

The value of acting now

Substantial ROI projected over 3 years through increased workforce and IT efficiency, reduced security risks⁵

FIND THE RIGHT DEVICE FOR THE RIGHT USERS



Lenovo ThinkPad with Intel® Core™ Ultra vPro®

Business-class mobility with all-day battery life and built-in AI acceleration



HP EliteBook with Intel® Core™ Ultra vPro®

Premium performance and enterprise-grade security for demanding hybrid teams.



Dell Latitude with Intel® Core™ Ultra vPro®

Manageable, secure, and ready to scale across your fleet.

Reimagine security, productivity, performance, device management, and AI innovation.

Explore upgrading your fleet to Copilot+ PCs, premium Windows devices, powered by Intel® Core™ Ultra Series 3 processors with Intel vPro®.

Learn more at dandh.com | Contact the Microsoft DPS Team at D&H: MicrosoftDPS@dandh.com

FOOTNOTES

¹Performance and battery life varies significantly by device and with settings, usage, and other factors.

²5-Point Likert Scale; Watchtower, Global, n=633,493.

³5-Point Likert Scale; Watchtower, Global, n=45,737.

⁴Microsoft Intune sold separately.

⁵New Tech: The Projected Total Economic Impact™ of Microsoft Copilot+ PCs. Microsoft-commissioned study by Forrester Consulting, July 2025. Projected benefits for a single composite organization 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.

⁶As of March 2026. See intel.com/performanceindex for details. Results may vary.

⁷Based on data in the EPEAT Registry as of October 30, 2025, hosted by the Global Electronics Council, for computing client products in the market 2019–2025. Data is global and covers Desktop, Integrated Desktop Computer, and Notebook form factors. Intel, AMD, Apple, Arm, Dual, MediaTek, and Snapdragon devices are compared. Visit intel.com/www.epeat.net/about-epeat to learn more about the registry.