

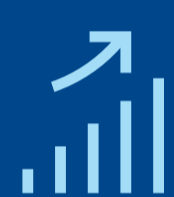
# Experience the full lineup of Dell PCs advanced by AMD innovation.



**Dell PCs powered by AMD** are packed with the highest performance per dollar in today's workplace. Combine that value with built-in AI capabilities that enhance productivity for a wide range of users and IT-friendly tools that help simplify management, these PCs are designed to scale with your business.

## Performance to keep your business productive.

Dell PCs powered by AMD technology deliver elite multi-threaded performance, enabling seamless multitasking and handling of heavy workloads. With the power to boost productivity, employees can work smarter whether in the office or on the move. These business PCs are designed to meet today's demands and scale for tomorrow.



Up to **16%** improved **responsiveness** for a more efficient workday<sup>1</sup>



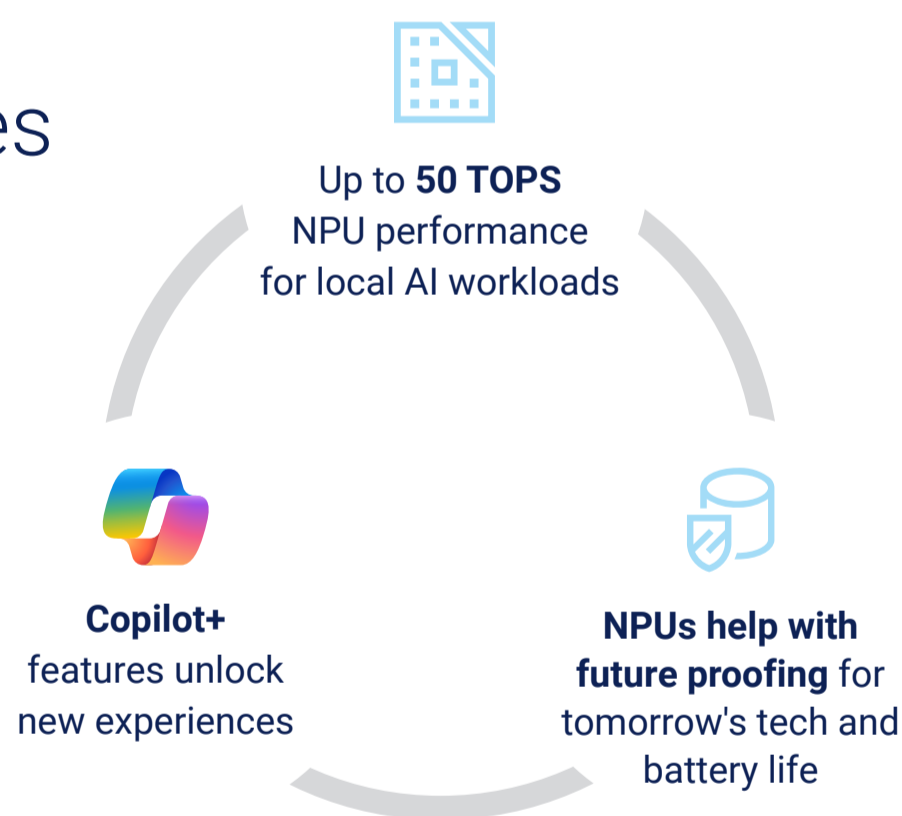
**27%** better runtime on select systems for on-the-go work<sup>2</sup>



Up to **33%** faster multi-threaded performance for heavy workloads<sup>3</sup>

## Put next-level AI experiences at your team's fingertips.

Dell PCs powered by AMD deliver better value and higher multithread performance, giving your business AI capabilities to boost productivity and streamline daily tasks. And with dedicated NPUs, these PCs improve responsiveness and elevate user experiences across workloads.



## AMD PRO can help you simplify IT.

Dell PCs powered by AMD give value-minded businesses best-in-class AI performance combined with x86 compatibility, enterprise-grade manageability, security and performance. Tools like Dell Management Portal which gives IT administrators the flexibility to manage their fleet from the cloud in conjunction with Microsoft Intune.

Streamlined deployments for faster setup

Out-of-band management for remote PCs

Multi-console support for flexible IT environments



Dell Pro 16 (PC16255)

Enterprise-grade security to safeguard data

Productivity tools that keep employees moving

Cloud-based fleet management

Modular deployment with Dell Client Device Manager

<sup>1</sup> Based on internal analysis, October 2025. Test data is based on Dell Pro Plus 14 Ryzen AI 340 against a Latitude 5450 135U, Cinebench R23 Multithreaded Performance benchmark.

<sup>2</sup> Based on internal analysis, October 2025. Test data is based on Dell Pro 14 Ryzen AI 230 against a Lenovo E14 Gen 7 Ryzen AI 230, MM30 battery life benchmark.

<sup>3</sup> Dell Pro 14 Plus tested with Ryzen AI 350 processor, 32GB. Latitude 5450 tested with Intel Core i7-165U, 16GB. Based on Cinebench R23 MT benchmark data as of October 2025.

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