

Help customers work smarter with Dell Pro AI PCs powered by Intel® Core™ Ultra Processors

Deliver AI-enhanced productivity, professional-grade performance, and built-in security with new Dell Pro PCs featuring Intel® Core™ Ultra Processors.

What is an AI PC?

AI PCs elevate productivity, creativity, and security. They feature specialized hardware to run AI features directly on the device, handling tasks locally and more efficiently.

New Dell Pro PCs powered by Intel® Core™ Ultra processors include a dedicated Neural Processing Unit (NPU) working alongside the CPU and GPU.



CPU:
Quick, everyday responsiveness



GPU:
Power for visual and data work



NPU:
Efficient AI acceleration
Runs AI features smoothly while preserving battery life.



4 reasons why your customers should upgrade to Dell Pro PCs with Intel® Core™ Ultra Processors:



Productivity boost: AI PCs deliver faster apps, using up to **49% less power**¹ and up to **2.5x longer battery life**.²



Superior security: Help keep your customers' sensitive data safe with the **world's most secure commercial AI PCs**³, with NPU-accelerated protection.



Windows 11 advantage: Windows 11 offers boosted productivity and next-level security for a smarter, safer experience.



Future-ready: Reduce IT overhead, prevent crashes, and ensure a **lower TCO** with AI PCs built for tomorrow.

The right security offering is critical in today's customer PC fleet refresh

Advising your customers on which AI PCs are the best ones for their current and future security needs is a great way for you to grow your business. Dell Pro PCs with Intel® offer:



Device security:
"Below-OS" safeguards like Dell SafeBIOS



Hardware security:
Boosts threat detection and private AI workloads



Simple management:
Intel® vPro streamlines IT

Discover how Dell and Intel® can help your customers

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¹ When using Dell Pro Notebooks with an Intel® Core Ultra 200V series processor. Based on internal analysis and testing, compared to previous generation Intel® Core Ultra processor, November 2024. Results may vary.
² Based on internal analysis and testing, November 2024. Cyberlink's Power AI video editing features running on devices with Intel® Core Ultra 200V series processors with NPU hardware acceleration enabled compared to Intel® Core Ultra 200V series processors without NPU hardware acceleration enabled. Results may vary.
³ Most secure is based on Dell internal analysis, October 2025 (Intel) and March 2025 (AMD). Applicable to PCs on Intel and AMD processors. Not all features available with all PCs. Additional purchase required for some features. Intel-based PCs validated by Principled Technologies, July 2025.