

Advance the PC experience with Dell Pro AI PCs powered by AMD technology

Drive innovation to new levels with improved productivity and efficiency.



With Dell Pro AI PCs advanced by AMD Ryzen™ AI processors, you benefit from:



Unmatched performance and AI power:

Up to 1.66x better multi-threaded performance for heavy workloads¹.



Up to 50 TOPS of NPU performance² for real-time AI acceleration.



Extended productivity and premium experience:

Up to 16.1 hours of battery life³ keeps users unplugged longer.



AMD Radeon™ graphics support up to 3 x 4K external monitors with AI enhanced visuals.



New Dell Pro design offers premium aesthetics and modular USB-C ports.



A reliable, secure, and sustainable solution:

Made with up to 50% recycled aluminum.⁴



The world's most secure commercial AI PCs⁵, with multi-layered protection including off-host BIOS verification.

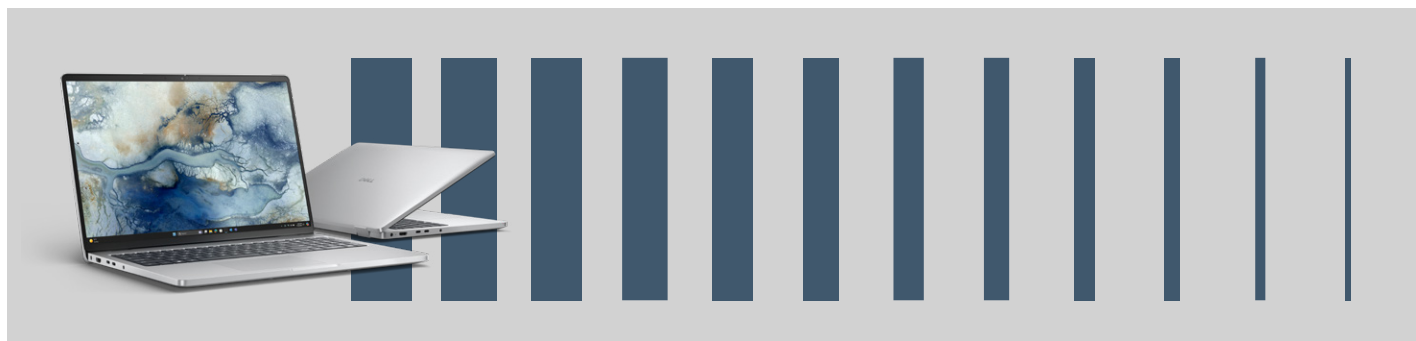


Multiple connectivity with Wi-Fi 7, Thunderbolt™, HDMI, and RJ45.



Explore the Dell Pro AI PC portfolio with AMD today to discover how you can ensure future-proof productivity and unparalleled security in your business.

[Get started now!](#)



¹ Multi-threaded performance: Dell Pro 14 Plus tested with AMD Ryzen R9 AI HX PRO 370, UMA Graphics, 32GB LPDDR5x RAM. Latitude 5450 tested with Intel U5-135U, UMA Graphics, 16GB LPDDR5x RAM. Based on Cinebench R23 Multi-Thread benchmark test in December 2024.
² 50 TOPS NPU available on Dell Pro Plus PCs with Ryzen™ AI 300 Series processors.
³ Based on testing using the Mobile Mark 2025 battery life benchmark test using Dell Pro 14 Plus with AMD Ryzen AI 5 PRO 340, 16GB RAM, 512GB PCIe SSD, FHD+ Non-touch 400 nits display, Windows 11, and 55 Whr battery, February 2025. For more information about this benchmark test, visit www.bapco.com. Actual battery life may be significantly less than the test results and varies depending on product configuration and use, software, usage, operating conditions, power management settings and other factors. Maximum battery life will decrease with time. The stated Watt Hour (Whr) is not an indication of battery life.
⁴ Based on internal analysis, November 2024. 50% low emissions aluminum and 50% recycled aluminum in the top cover and palmrest.
⁵ Based on Dell internal analysis, March 2025. Applicable to PCs on AMD processors. Not all features available with all PCs. Additional purchase required for some features.