

Energize your business strategy with the new Dell Pro 14 Plus

We found that upgrading from previous-gen Dell™ Latitude™ laptops to Dell Pro Plus AI PCs powered by Intel® Core™ Ultra 7 268V processors with Intel vPro® could better help your company meet evolving productivity goals

Supercharge on-the-go work

MobileMark® 30 uses real-world applications to measure battery life in office productivity scenarios. Higher minutes-per-watt-hour (Whr) scores point to better energy efficiency, which is the ratio of the useful output energy to the total input energy consumed.

MobileMark 30 Best power efficiency | Display brightness: 250 nits | Higher is better

Dell Pro 14 Plus ■ Dell Latitude 5440 Dell Latitude 5430* Battery life | hh:mm 10:06 Up to 79.28% longer battery life Minutes per Whr score | mm/Whr Up to 89.06% better energy efficiency 6.6

*Note: The Dell Latitude 5430 failed to complete the MobileMark 30 test. The results we report are estimates that MobileMark 30 produced based on the portion of the test the device was able to complete.

Procyon® Office Productivity Benchmark measures general performance by mimicking a typical day at the office—even leaving Microsoft 365 apps "running in the background as the focus moves from one task to another."2

Procyon Office Productivity Benchmark score Higher is better

6,495 Dell Pro 14 Plus Dell Latitude 5440 Dell Latitude 5430

Up to 23.03% better productivity app-based performance

Complete GPU- and CPU-hungry tasks in less time

3DMark® Steel Nomad is a content creation benchmark that runs a native 4K render to test GPU performance.3

628

9,630

3DMark Steel Nomad Score | Higher is better

Dell Pro 14 Plus 137 Dell Latitude 5440 129 Dell Latitude 5430

Up to **4.8**x the graphics performance

Procyon Video Editing Benchmark measures CPU and GPU performance using Adobe® Premiere® Pro in a common video editing workflow.4

Procyon Video Editing Benchmark Score | Higher is better

Dell Pro 14 Plus 3,762 Dell Latitude 5440 3,425 Dell Latitude 5430

Up to **2.8x** the video-editing performance

Enhance decision-making capabilities

Geekbench AI measures on-device AI performance using large language models (LLMs).⁵ In our testing, we used the Intel OpenVINO™ AI framework.

Geekbench AI - CPU score Half Precision results | Higher is better

22.743 Dell Pro 14 Plus 2,338 Dell Latitude 5440 2,447 Dell Latitude 5430

Up to **9.7**x the on-device Al performance

Artists, medical professionals, and real estate firms use the Real-ESRGAN engine to enhance image quality.⁷ Procyon Al Computer Vision Benchmark - Real-ESRGAN total inferences count

Procyon Al Computer Vision Benchmark measures Al inference performance using different Al inference engines.⁶

Intel® OpenVINO™ | Integer-optimized results | Higher is better 725

Dell Pro 14 Plus 90 Dell Latitude 5440 84 Dell Latitude 5430

Up to **8.6**x the Real-ESRGAN total inference count



- https://bapco.com/mobilemark-30/. UL Solutions, "Procyon® Office Productivity Benchmark," accessed May 21, 2025, https://benchmarks.ul.com/procyon/office-productivity-benchmark.
- UL Solutions, "3DMark, Steel Nomad is out now!" accessed May 21, 2025, https://benchmarks.ul.com/news/3dmark-steel-nomad-is-out-now UL Solutions, "Procyon® Video Editing Benchmark," accessed May 27, 2025,
- https://benchmarks.ul.com/procyon/video-editing-benchmark.

BAPCo, "MobileMark 30," accessed August 4, 2025,

Geekbench AI, "Introducing Geekbench AI," accessed June 2, 2025,

https://benchmarks.ul.com/procyon/ai-inference-benchmark-for-windows. Natsnoyuki Al Lab, "Upscaling images with Real-ESRGAN," accessed May 27, 2025, https://medium.com/@natsunoyuki/upscaling-images-with-real-esr-

UL Solutions, "Procyon® Al Computer Vision Benchmark," accessed June 2, 2025,

gan-db579e9fb68d.



Principled Technologies report, August 2025. Principled Technologies® is a registered trademark of Principled Technologies,

Inc. All other product names are the trademarks of their respective owners.

https://www.geekbench.com/ai/