Dell Pro 14 Plus: Be better prepared for what's coming

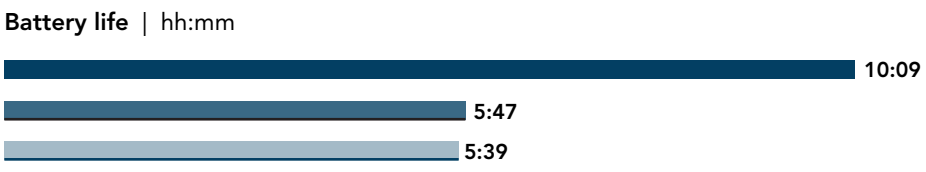
Compared to its two- and three-year-old predecessors, a Dell™ Pro 14 Plus powered by an Intel® Core™ Ultra 5 236V processor with Intel vPro® can help users finish AI workflows faster, work unplugged longer, and more

Empower anywhere 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.[1]

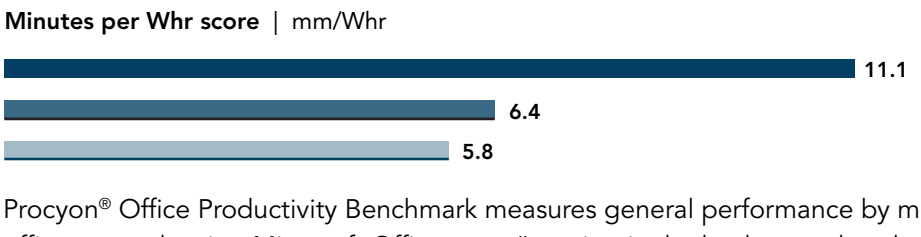
MobileMark 30
Best power efficiency | Display brightness: 250 nits | Higher is better

Battery life | hh:mm



Up to 79.64% longer battery life

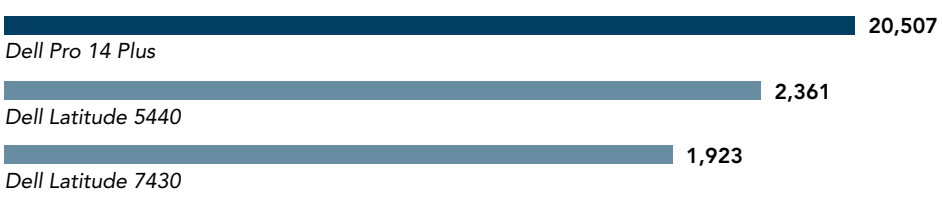
Minutes per Whr score | mm/Whr



Up to 89.44% better energy efficiency

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

Procyon Office Productivity Benchmark score
Higher is better



Up to 27.29% better Microsoft Office productivity app performance

Finish GPU- and CPU-hungry tasks in less time

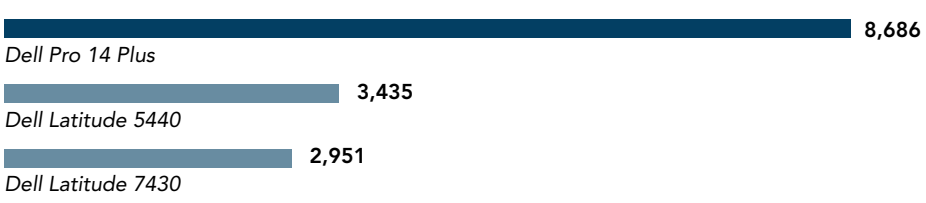
3DMark® Steel Nomad is a content-creation benchmark that runs a native 4K render resolution to test GPU performance.[3]

3DMark Steel Nomad
Score | Higher is better

Up to 5.1x 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

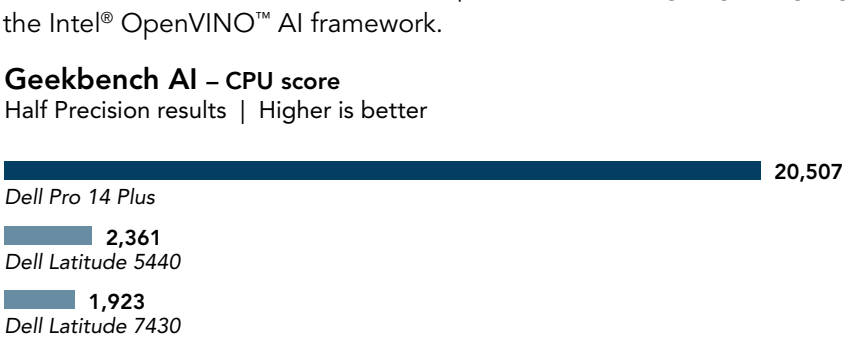


Up to 1.9x the Adobe® Creative Cloud content creation app performance

Supercharge AI-powered tasks

Geekbench AI measures on-device AI performance using large language models (LLMs).[4] In our testing, we used the Intel® OpenVINO™ AI framework.

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



Up to 10.6x the on-device AI performance

Procyon AI Computer Vision Benchmark measures AI inference performance using different AI inference engines.[5] Artists, medical professionals, and real estate firms use the Real-ESRGAN engine to enhance image quality.[6]

Procyon AI Computer Vision Benchmark – Real-ESRGAN total inferences count
Intel® OpenVINO™ | Integer-optimized results | Higher is better

Up to 9.3x the Real ESRGAN total inference count

Learn more at https://facts.pt/qN7l4yO

1 BAPCo, "MobileMark 30," accessed June 9, 2025, https://bapco.com/mobilemark-30/.

2 UL Solutions, "Procyon® Office Productivity Benchmark," accessed May 21, 2025, https://benchmarks.ul.com/procyon/office-productivity-benchmark.

3 UL Solutions, "3DMark Steel Nomad is out now!" accessed May 21, 2025, https://benchmarks.ul.com/news/3dmark-steel-nomad-is-out-now.

4 UL Solutions, "Procyon® Video Editing Benchmark," accessed May 27, 2025, https://benchmarks.ul.com/procyon/video-editing-benchmark.

5 Geekbench AI, "Introducing Geekbench AI," accessed June 2, 2025, https://www.geekbench.com/ai/.

6 Natsnoyuki AI Lab, "Upscaling images with Real-ESRGAN," accessed May 27, 2025, https://medium.com/@natsunoyuki/upscaling-images-with-real-esrgan-db579e9fb68d.

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