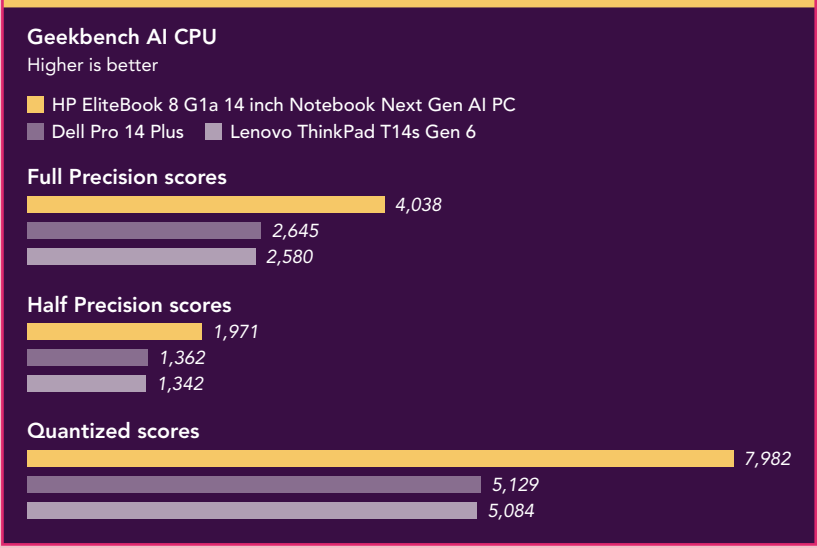


The HP EliteBook 8 G1a 14 inch Notebook Next Gen AI PC: Innovation at your fingertips

Compared to Intel® Core™ Ultra 7 268V processor-based Dell™ and Lenovo® PCs, the AMD Ryzen™ AI 7 PRO 350 processor-powered HP AI PC can speed productivity and AI tasks—and more

Up to 57.0% better on-device AI performance



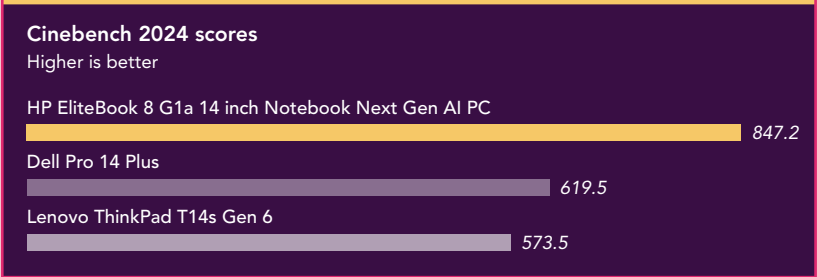
Accelerate AI apps

Geekbench AI measures on-device AI performance at different precision levels using real-world machine learning (ML) apps.¹ The precision levels reflect different requirements for AI models.

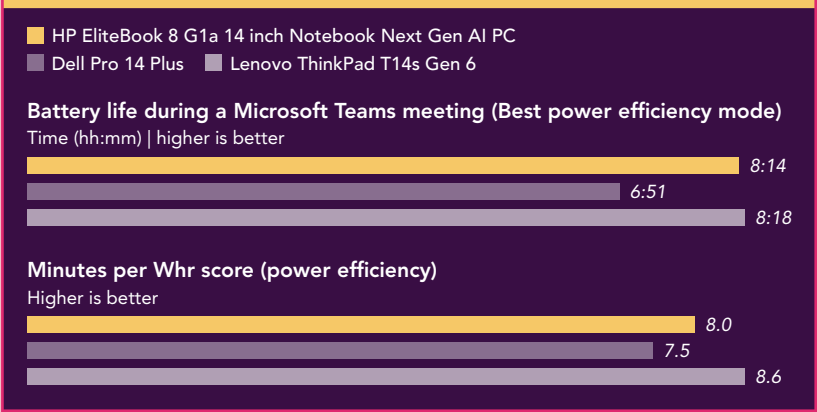
Speed resource-intensive work

The Cinebench 2024 benchmark evaluates processor performance by rendering a 3D scene with CPU-intensive Redshift for Cinema 4D software.²

Up to 47.8% higher CPU multi-core performance



Up to 1 hr and 23 min longer battery life



Collaborate on the go

For our real-world battery life assessment, we set up a Microsoft Teams meeting for nine participants and measured how long the laptops’ batteries lasted. In this test, the HP EliteBook 8 G1a 14 inch Notebook Next Gen AI PC delivered more than a full workday’s worth of battery life and a strong power efficiency ratio.

Learn more at <https://facts.pt/C2tASTA>



1 Geekbench AI, “Introducing Geekbench AI,” accessed August 19, 2025, <https://www.geekbench.com/ai/>.
2 Maxon, “Cinebench,” accessed July 2, 2025, <https://www.maxon.net/en/cinebench>.