



# HP EliteBook 845 G11 Notebook PC: Empower anywhere work for high-producing teams

We compared day-to-day performance, battery life, and user experiences on an AMD Ryzen™ 8840U processor-powered HP EliteBook 845 G11 to those of two Intel® Core™ Ultra 7 processor 165U-based Dell™ and Lenovo® laptops

Note: The graphs in this report use different scales to keep a consistent size. Please be mindful of each graph's data range as you compare.



## Boost everyday performance

PassMark PerformanceTest 11 combines CPU, 2D and 3D graphics, storage, and memory test performance metrics into an overall PassMark rating.<sup>1</sup>

PassMark PerformanceTest 11.0 ratings (higher is better)



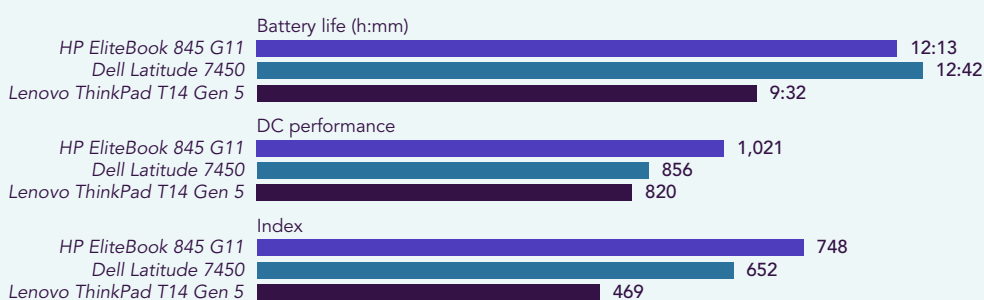
Up to 66.1% higher overall rating



## Be productive unplugged

MobileMark 30 factors in both DC (unplugged) performance and battery life for the MobileMark 30 Index composite score.<sup>2</sup> Higher Index scores denote a better balance between performance and battery life. Lower Index scores indicate that the longer battery life came at the price of performance or vice versa.

MobileMark 30, Best power efficiency mode (higher is better)



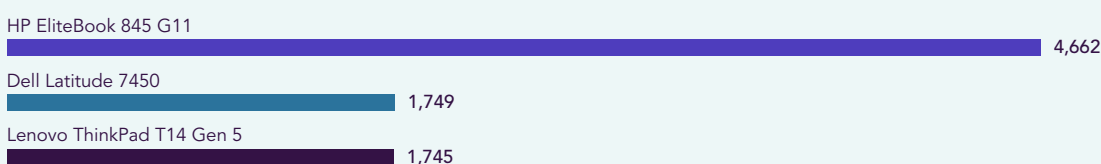
Up to 24.5% higher DC performance with all-day battery life



## Supercharge AI-centric workflows

Geekbench AI uses large datasets to simulate real-world use cases and evaluate machine learning, deep learning, and AI-centric workload performance.<sup>3</sup>

Geekbench AI GPU inference scores (higher is better)



Up to 167.1% higher score

Our hands-on system responsiveness and battery life tests show that acquiring 14-inch HP EliteBook 845 G11 Notebook PCs powered by AMD Ryzen 7 PRO 8840U processors could facilitate the productivity boost your company is striving for.

- 1 PassMark Software, "PerformanceTest," accessed August 27, 2024, <https://www.passmark.com/products/performance-test/index.php>.
- 2 BAPCo, "MobileMark 30," accessed September 11, 2024, <https://bapco.com/mobilemark-30/>.
- 3 Geekbench, "Geekbench AI 1.0," accessed August 22, 2024, <https://www.geekbench.com/blog/2024/08/geekbench-ai/>.

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