



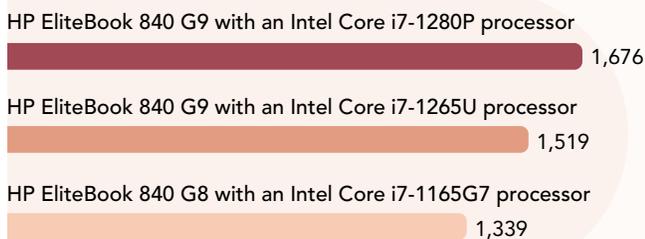
# Get a better user experience by upgrading to the new HP EliteBook 840 G9

## Equipped with 12<sup>th</sup> Gen Intel Core i7 U Series or P Series processors

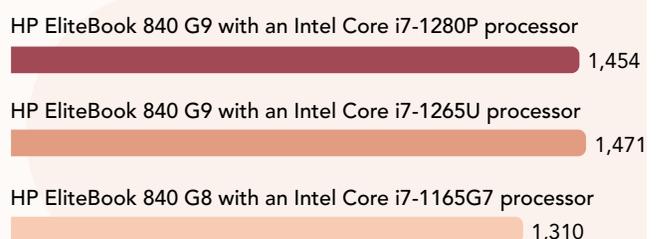
In hybrid work environments, even a two-year-old laptop could be slowing down remote collaboration. Our benchmark results suggest that investing in HP EliteBook 840 G9 Notebook PCs powered by 12<sup>th</sup> Gen Intel® Core™ i7 U Series or P Series processors has the potential to unlock enhanced productivity.

### Complete everyday tasks faster

Up to 25.1% higher CrossMark overall ratings

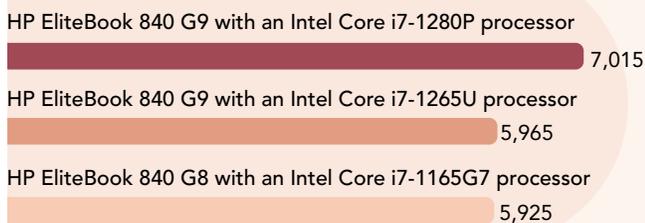


Up to 12.2% higher SYSmark 25 overall ratings

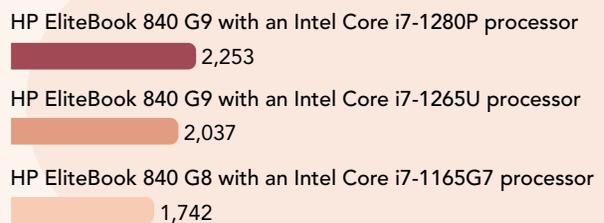


### Unlock resource-intensive app potential

Up to 18.4% higher Procyon Photo Editing Benchmark overall ratings

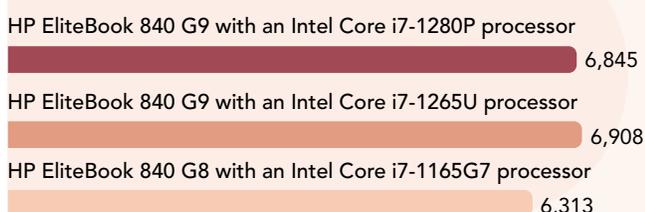


Up to 29.3% higher Procyon Video Editing Benchmark overall ratings



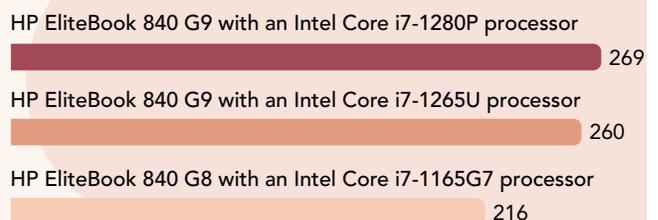
### Use productivity tools more effectively

Up to 9.4% higher Procyon Office Productivity Benchmark overall ratings



### Optimize web-browsing capabilities

Up to 24.5% higher WebXPRT 4 overall scores



### Why these benchmark scores matter to you

CrossMark™, SYSmark®, and WebXPRT® scores reflect how overall system performance can speed common activities. Procyon® scores suggest how the laptops might handle more demanding apps—such as financial analysis tools, computer-aided design (CAD) programs, or product development and design software.

Learn more at <https://facts.pt/4nJKCdR>

