

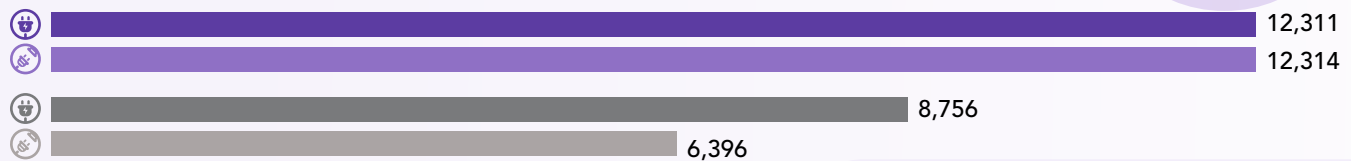


Work from anywhere without worry with superior unplugged performance and a cool and quiet experience

Comparing the HP EliteBook 845 G10 Notebook PC featuring the AMD Ryzen™ 7 PRO 7840U processor to the Dell Latitude 7440 laptop with Intel® Core™ i7-1365U vPro processor

Get up to 92% better performance with the HP EliteBook 845 G10—that you don't have to sacrifice when you unplug

Cinebench R23 multi-core benchmark
Performance score | Higher is better

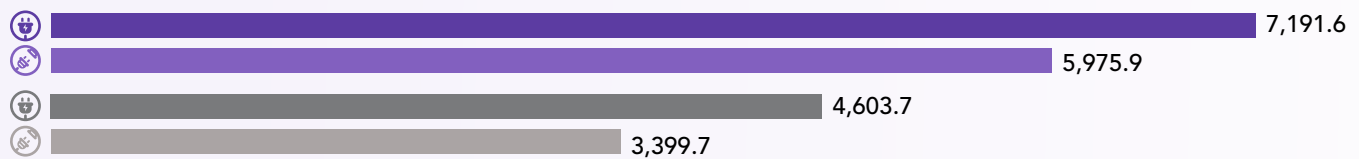


Plugged-in vs. unplugged performance

No performance drop with the EliteBook 845 G10 vs. a 27% drop with the Latitude 7440 laptop

PassMark PerformanceTest

Performance score | Higher is better



Plugged-in vs. unplugged performance

Only a 17% performance drop with the EliteBook 845 G10 vs. a 26% drop with the Latitude 7440 laptop

Cooler to the touch means greater comfort: The underside of the HP EliteBook 845 G10 registered 18°F cooler

Thermal testing during a Cinebench R23 sustained performance workload

Sustained performance score (Higher is better)



Underside temp (Lower is better)



Enjoy a quieter laptop based on acoustic readings under load

Acoustic performance during a sustained Cinebench R23 workload

System idle (dBA) average • System under Cinebench R23 load | Lower is better



Plugged in



Unplugged



HP EliteBook 845 G10 with an AMD Ryzen 7 PRO 7840U processor



Dell Latitude 7440 with an Intel Core i7-1365U vPro processor

Learn more at <https://facts.pt/JR6tQbn>

