

Enjoy smoother creative workflows with the HP Z2 Tower G1i Workstation Desktop PC



HP Z2 Tower G1i Workstation Desktop PC

Intel® Core™ Ultra 9 285K processor
NVIDIA RTX™ 6000 Ada Generation graphics card

VS.

Dell™ Pro Max Tower T2 Desktop

Intel® Core™ Ultra 9 285K processor
NVIDIA RTX™ 6000 Ada Generation graphics card

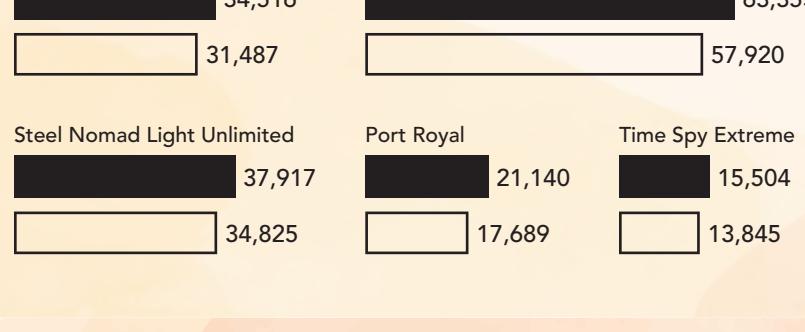
With the HP Z2 Tower G1i, you can:

Finish detailed renders faster, saving precious minutes for graphic designers and the teams that rely on them

3DMark

Scores | Higher is better

■ HP Z2 Tower G1i □ Dell Pro Max Tower T2



Up to **19.5%** better CPU and GPU performance for 3D rendering with the HP Z2 Tower G1i

Speed up cutting-edge GenAI tasks to make pitch decks, social media, and marketing collateral more engaging

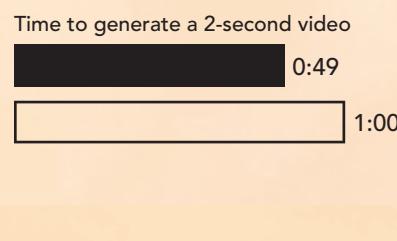
Creating art with Amuse 3.1

Time (mm:ss) | Less time is better

■ HP Z2 Tower G1i □ Dell Pro Max Tower T2



Save **20 seconds** when generating a high-res image with the HP Z2 Tower G1i



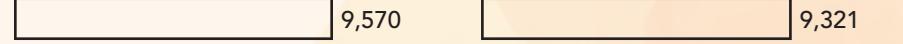
Save **11 seconds** when generating a 2-second video with the HP Z2 Tower G1i

Accelerate on-device AI workflows with faster completion of AI work whether you're prioritizing precision or speed

Geekbench AI

CPU scores | Higher is better

■ HP Z2 Tower G1i □ Dell Pro Max Tower T2



Up to **12.6%** better on-device AI performance for ML workflows with the HP Z2 Tower G1i



Empower your team with faster graphics and AI performance. [Learn more.](#)