



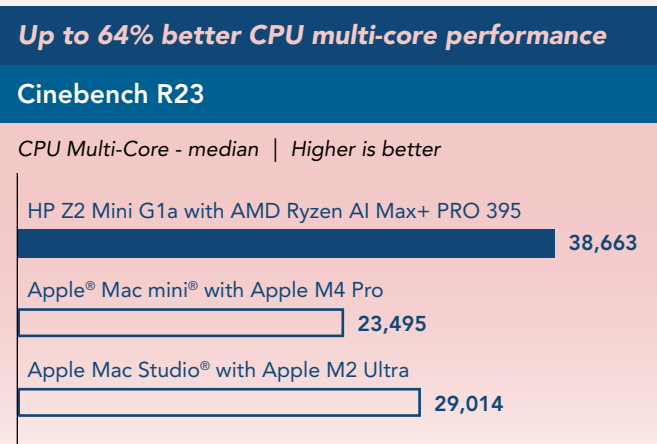
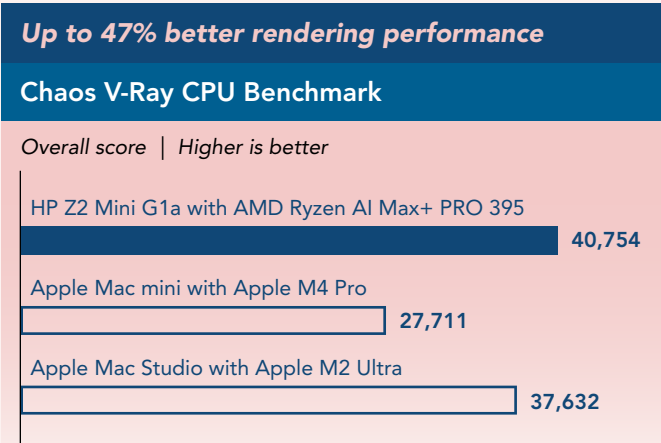
Edit, render, and create faster with the HP Z2 Mini G1a

Handle complex projects smoothly, accelerate rendering, and maximize the impact of AI with a workstation designed for heavy creative workloads

For creators who can’t afford slowdowns, the HP Z2 Mini G1a with AMD Ryzen™ AI Max+ PRO 395 and Radeon™ Unified Memory graphics delivers exceptional responsiveness, making demanding renders smoother to keep projects on track.

Handle complex projects smoothly

Cinebench R23 evaluates how quickly a CPU can render a 3D scene.¹ Higher multi-core scores indicate a system that is better able to handle resource-intensive 3D modeling and video editing workloads.

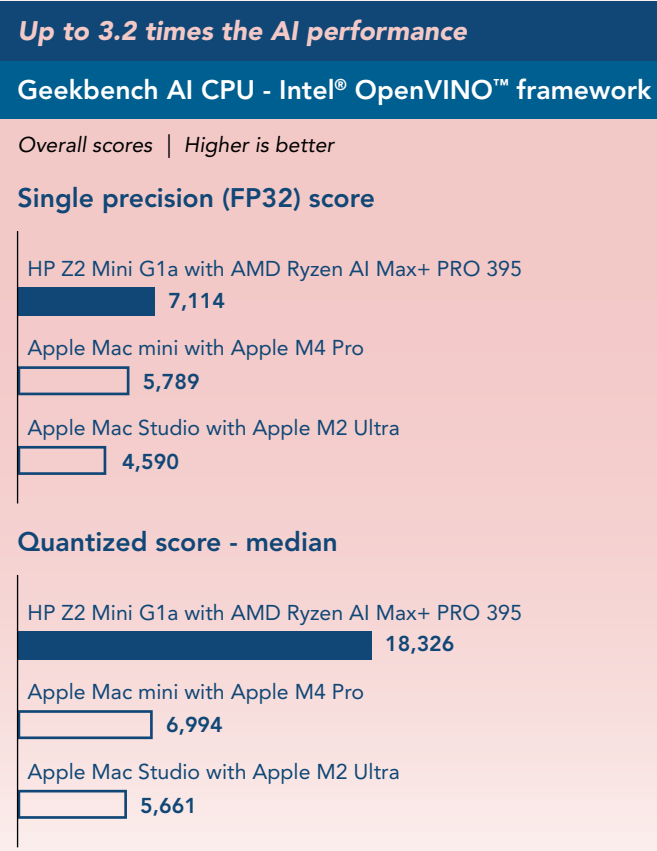


Accelerate rendering

Chaos V-Ray evaluates rendering speed with V-RAY 6 engines powered by RTX and CUDA technologies.² Higher scores indicate a system that can accelerate real-time ray tracing workloads and enhance realistic lighting, shadows, and reflection efforts.

Maximize the impact of AI

Geekbench AI evaluates machine learning capabilities using computer vision workloads.³ The precision levels reflect different requirements for AI models. For creative endeavors, higher scores indicate a system that is better able to enhance low-res images into high-res images, aid in background removal, and speed 3D modeling or video effects.



To learn more, read the *report*.