

Jumpstart graphics-intensive workloads with the HP Z2 Mini G1i



HP Z2 Mini G1i

Intel® Core™ Ultra 7 265 processor
NVIDIA RTX™ 4000 SFF Ada Generation graphics card

VS.

Dell™ Pro Max Micro

Intel® Core™ Ultra 7 265 processor
NVIDIA RTX™ 4000 SFF Ada Generation graphics card

With the HP Z2 Mini G1i, you can:

Render complex 3D scenes faster, making creative work and revisions less time-consuming for your graphic designers, engineers, and content creators

Blender benchmark: Classroom

Samples per minute | Higher is better

HP Z2 Mini G1i



Dell Pro Max Micro

8.1%
more samples per minute for 3D animation tasks
with the HP Z2 Mini G1i

Chaos V-Ray benchmark

Score | Higher is better

HP Z2 Mini G1i



Dell Pro Max Micro

8.8%
better CPU performance for complex 3D scenes
with the HP Z2 Mini G1i

Speed project execution for financial services, energy, and media workloads, with small but vital performance improvements

SPECworkstation 4.0

Score | Higher is better

■ HP Z2 Mini G1i □ Dell Pro Max Micro

Energy



Financial Services



Media & Entertainment



Up to 13.6%
better performance for your industry-specific tasks
with the HP Z2 Mini G1i

Grow your team's capabilities with the HP Z2 Mini G1i. [Learn more.](#)