



Cross the finish line first with the HP ZBook Fury G1i 16"

HP ZBook Fury G1i 16"

Intel® Core™ Ultra 9 285HX processor
NVIDIA RTX PRO™ 5000 Blackwell
Generation Laptop GPU

VS.

Dell™ Pro Max 16 Plus

Intel® Core™ Ultra 9 285HX processor
NVIDIA RTX PRO™ 5000 Blackwell
Generation Laptop GPU

With the HP ZBook Fury G1i 16", you can:

Supercharge on-the-go productivity with significantly longer battery life

Procyon Office Productivity Battery Life Benchmark

Best power efficiency mode | Time (hh:mm) | Higher is better

HP ZBook Fury G1i 16"

5:04

Dell Pro Max 16 Plus

3:45

79 minutes
longer battery life
for extended
productivity

with the
HP ZBook
Fury G1i 16"

Save significant time on AI-assisted content creation tasks—so you have more time for experimentation and refinement

Creating AI art with Amuse 3.1

Time (mm:ss) | Less time is better

■ HP ZBook Fury G1i 16"

□ Dell Pro Max 16 Plus

Time to generate an image

55:40

Time to generate a 2-second video

26:22

28:43

Save over
5 minutes
when generating a
high-res image

Save over
2 minutes
when generating a
2-second video

with the
HP ZBook
Fury G1i 16"

Speed 3D modeling workflows with quicker access to 3D project workspaces, perfect for teams designing, documenting, or managing building projects

Revit 2024 RFO activate first view test

Time (sec.) | Less time is better

HP ZBook Fury G1i 16"

16.46

Dell Pro Max 16 Plus

18.16

2 seconds
less time to
load the initial
Revit view

with the
HP ZBook
Fury G1i 16"

Accomplish more work with a faster workstation. [Learn more.](#)