HP ZBook Fury G1i 18": Supercharge 3D model creation and manipulation

HP ZBook Fury G1i 18"	vs.	Dell Pro Max 18 Plus
Intel® Core™ Ultra 9 285HX processor NVIDIA RTX PRO™ 5000 Blackwell Generation Laptop GPU		Intel® Core™ Ultra 9 285HX processor NVIDIA RTX PRO™ 5000 Blackwell Generation Laptop GPU

With the HP ZBook Fury G1i 18", you can:

Gain an unplugged advantage with dramatically longer battery life for your everywhere work

Procyon Office Productivity Battery Life Benchmark
Best power efficiency mode | Time (hh:mm) | Higher is better

HP ZBook Fury G1i 18" — 6:29

Dell Pro Max 18 Plus — 4:19

Over **2 hours** longer battery life for on-the-go productivity

with the HP ZBook Fury G1i 18"

Speed your drawings and models for more effective and productive architecture, engineering, and design workflows

Cadalyst Systems Benchmark 2015
Total index score | Higher is better

HP ZBook Fury G1i 18" — 1,249

Dell Pro Max 18 Plus — 999

25.0% better AutoCAD performance for faster app startups and file openings

with the HP ZBook Fury G1i 18"

Get AI-enabled insights faster with stronger on-device inference performance, empowering you with AI at your fingertips

Procyon AI Computer Vision Benchmark (float32)
GPU overall score | Higher is better

HP ZBook Fury G1i 18" — 898

Dell Pro Max 18 Plus — 777

15.5% better on-device inference performance for high-accuracy insights

with the HP ZBook Fury G1i 18"

Grow your 3D and AI capabilities with the HP ZBook Fury G1i 18". Learn more.