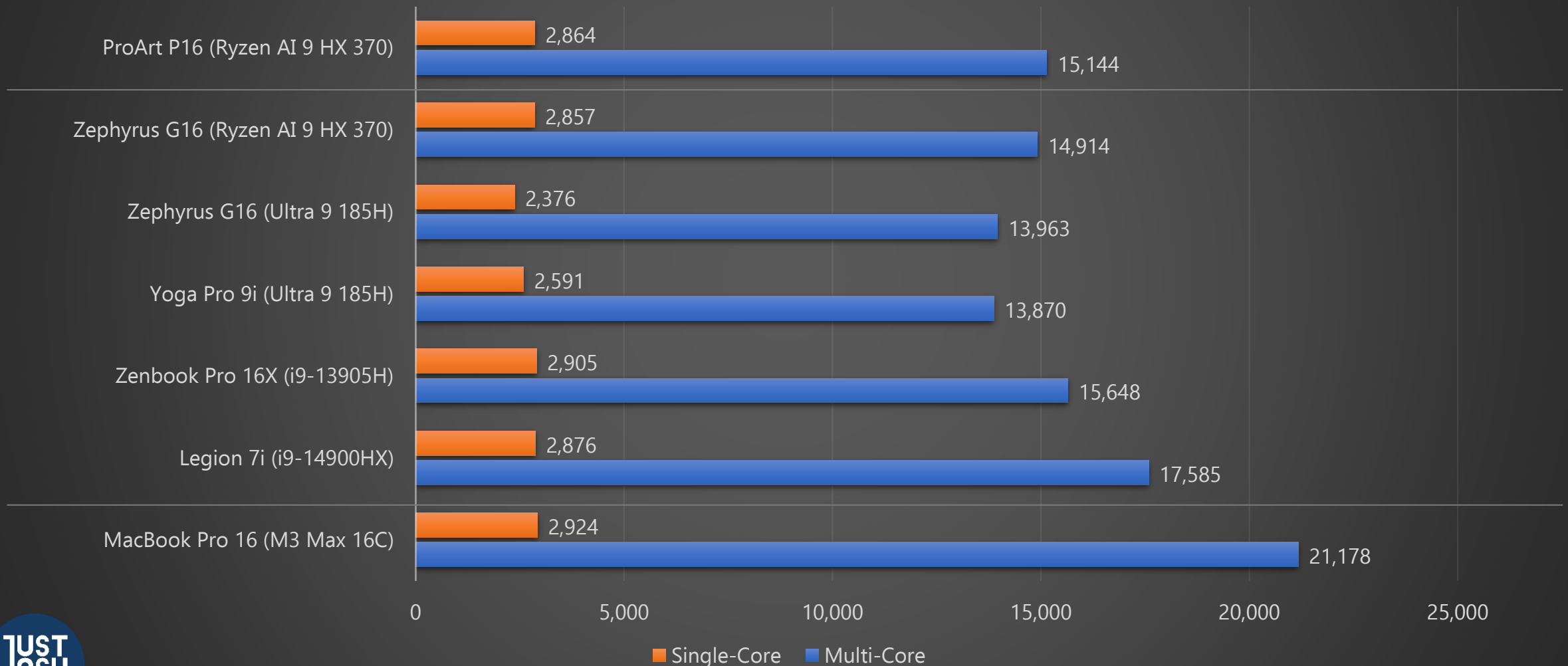


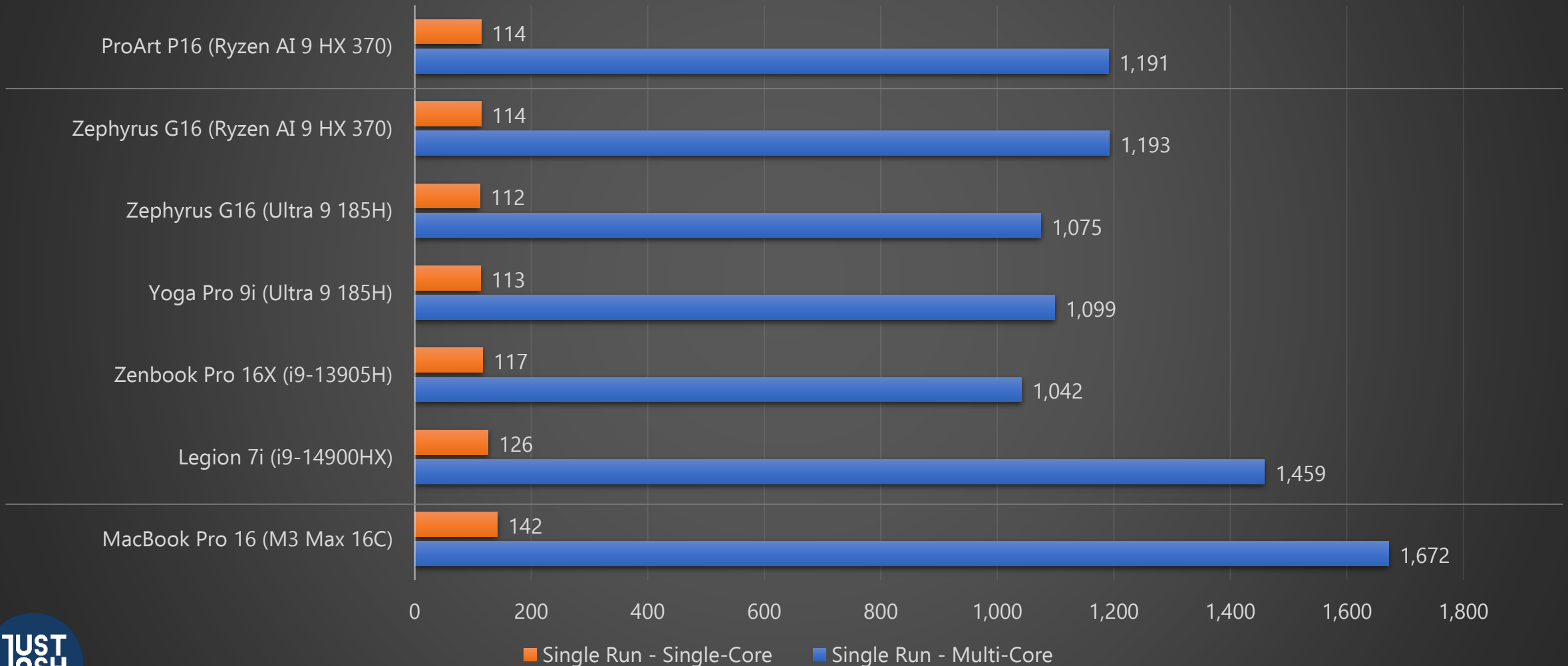
Common Performance Tasks - Geekbench 6

Highest Performance Modes, Higher is Better



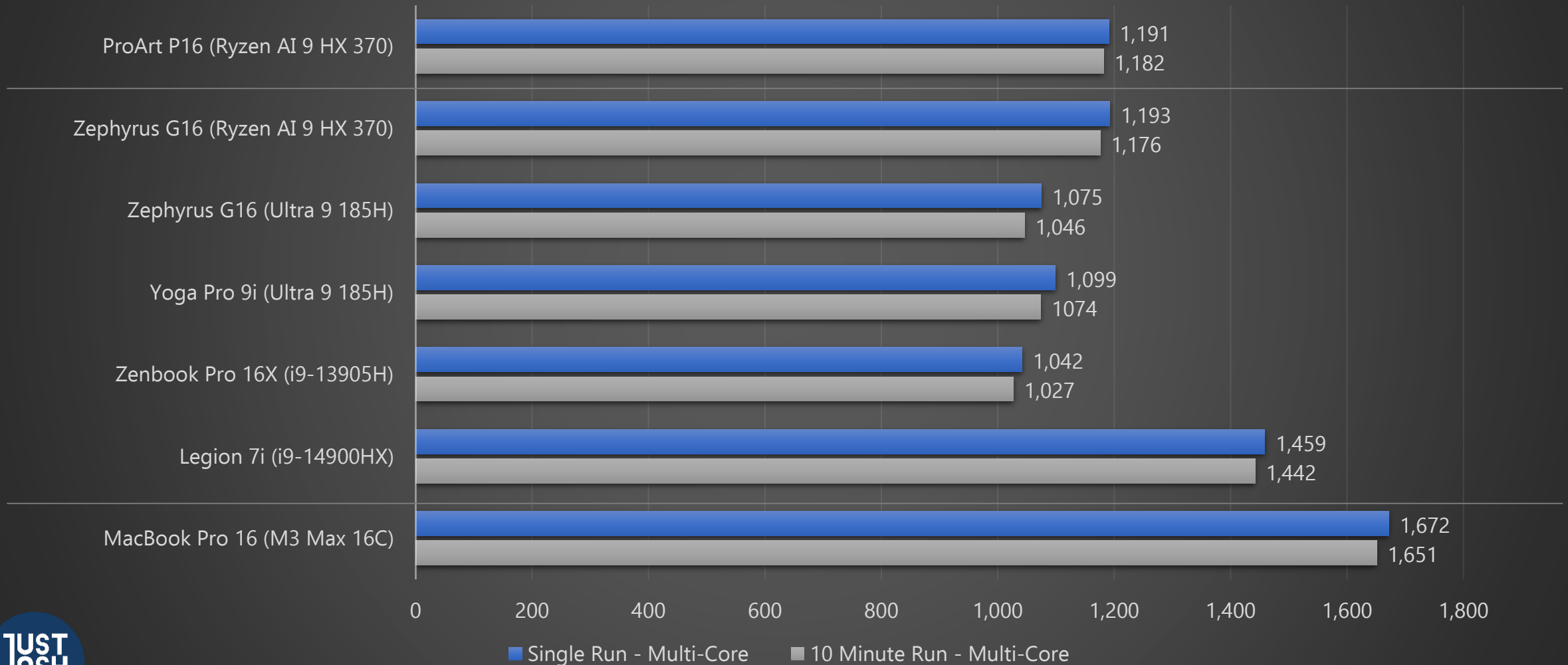
Max CPU Performance - Cinebench 2024

Highest Performance Modes, Higher is Better



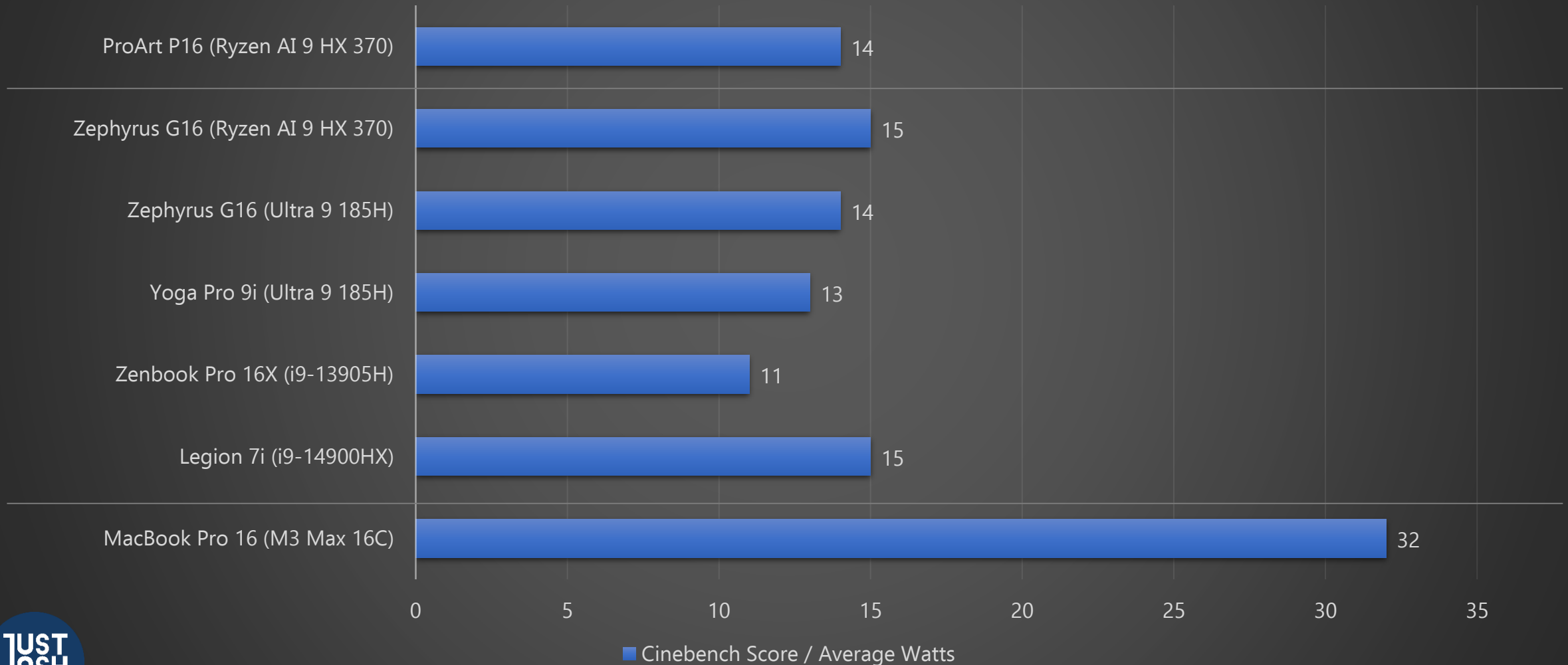
Sustained Performance - Cinebench 2024

Highest Performance Modes, Higher is Better



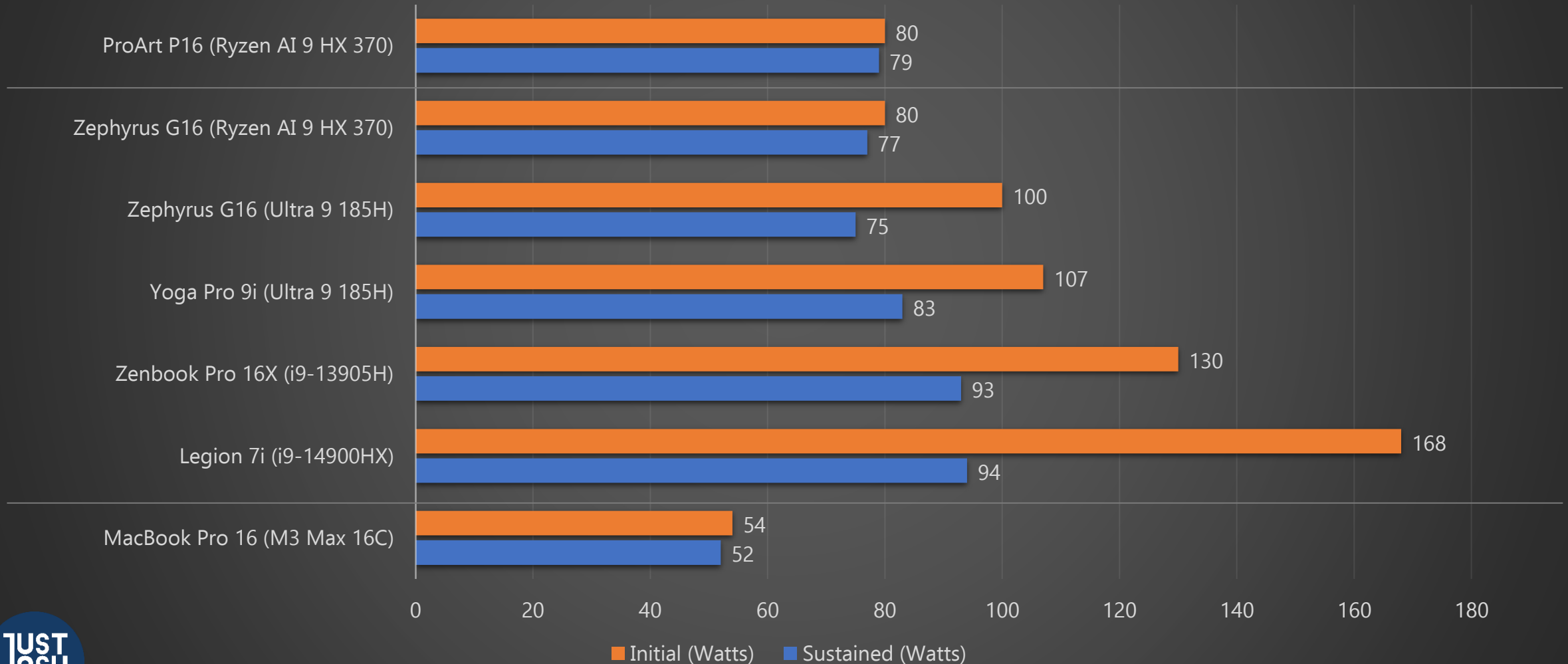
Performance Per Watt- Cinebench 2024

Highest Performance Modes, Higher is Better



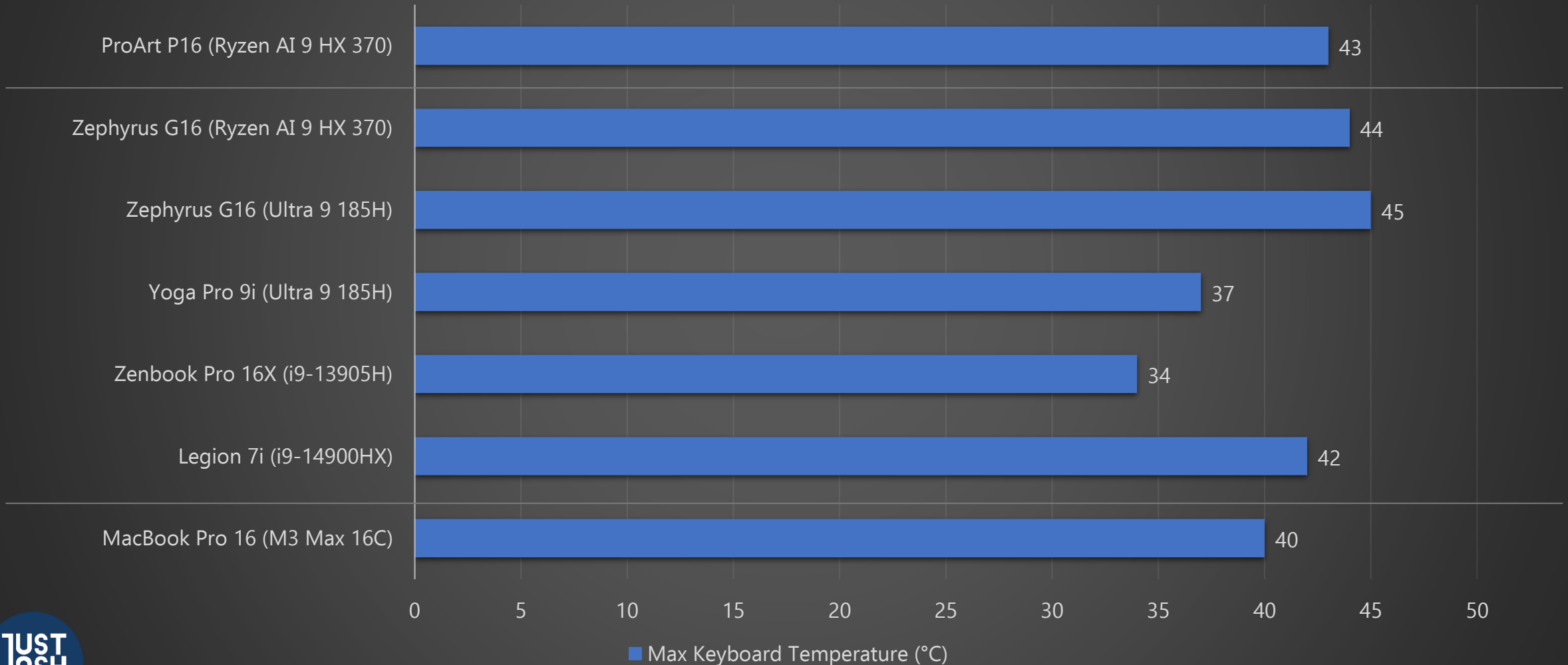
Power Draw - Cinebench 2024

Highest Performance Modes, Lower is Better



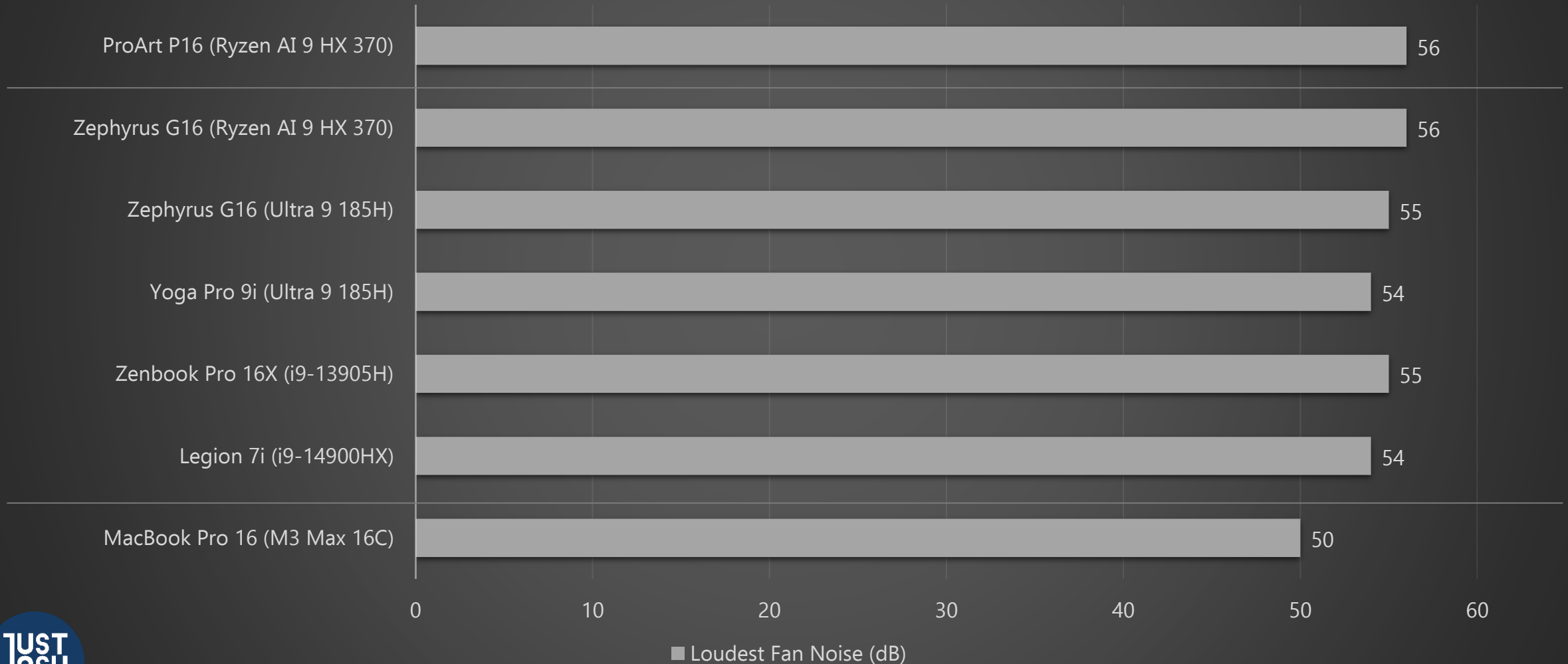
Heat You Feel - Cinebench 2024

Highest Performance Modes, Lower is Better



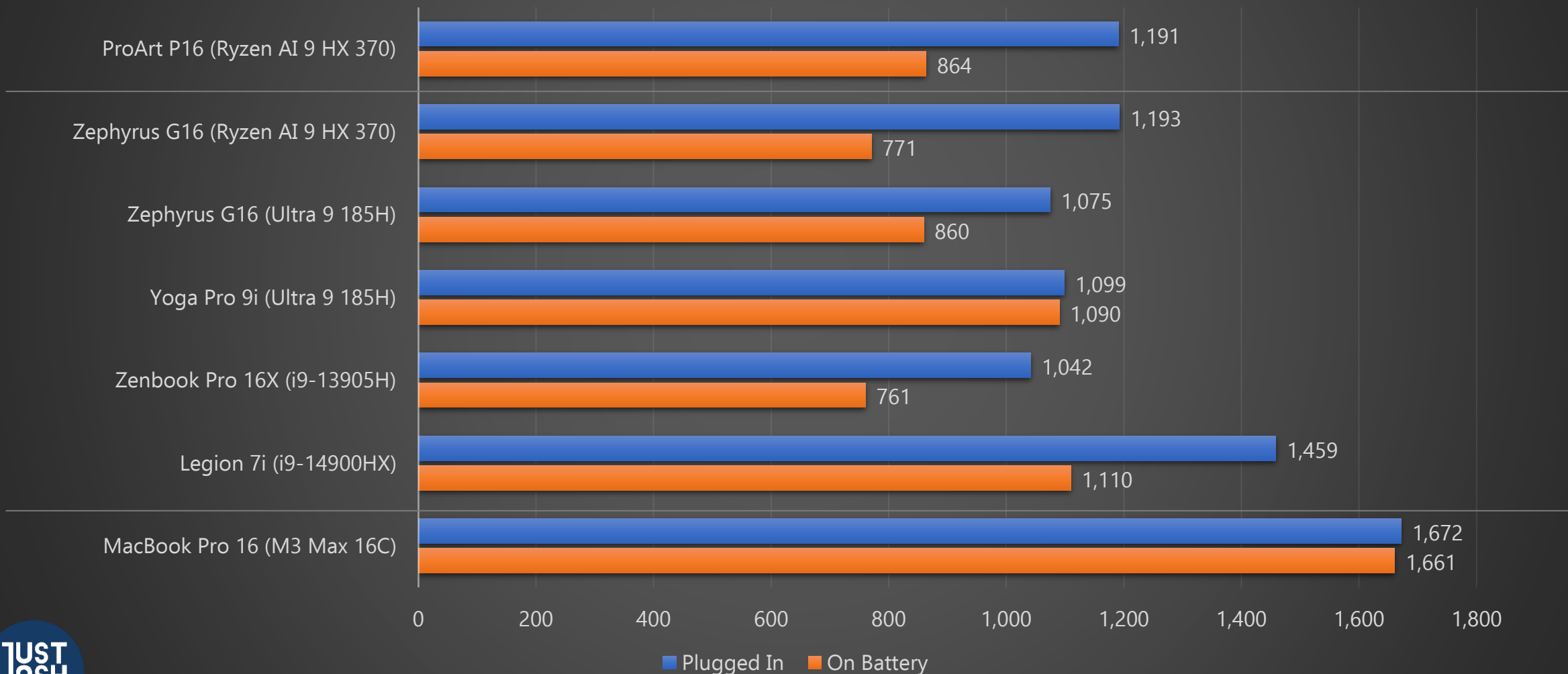
Fan Noise - Cinebench 2024

Highest Performance Modes, Lower is Better



Performance on Battery - Cinebench 2024

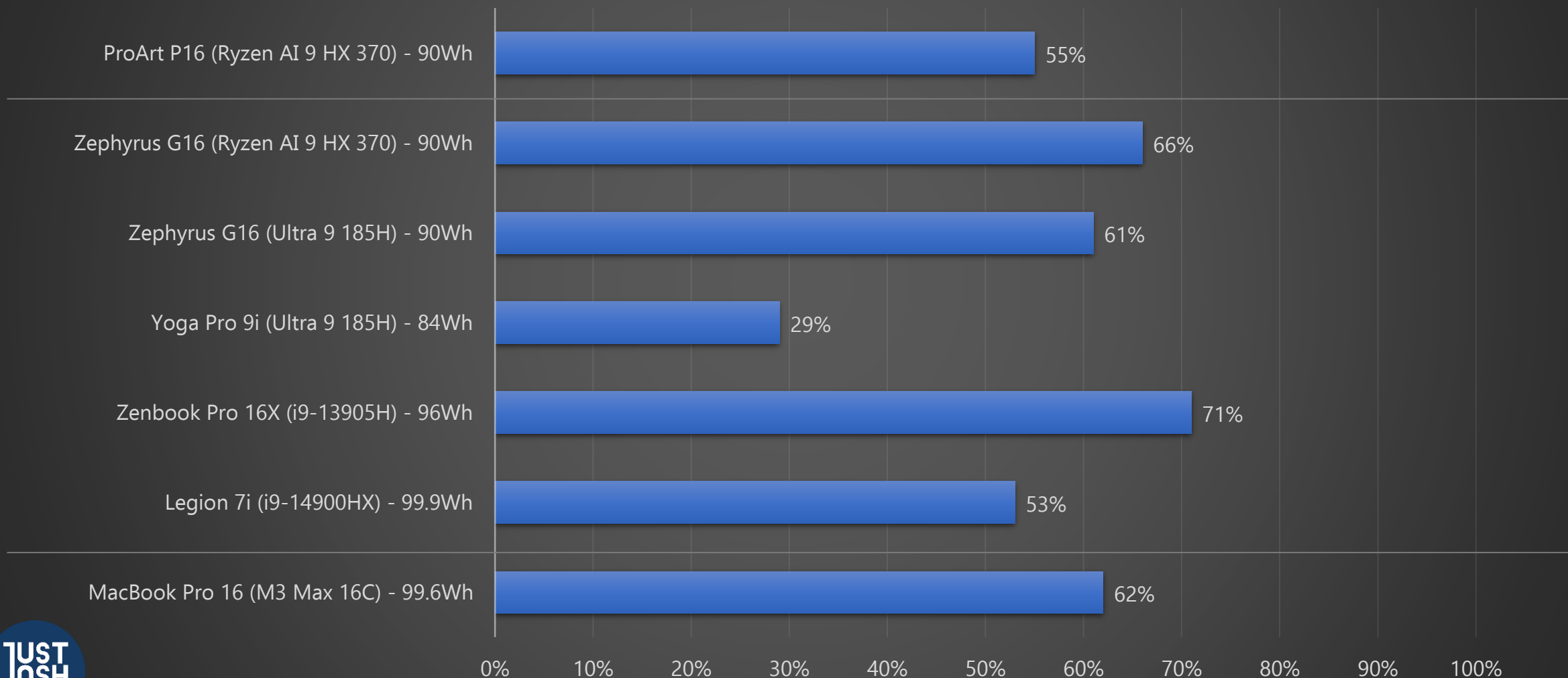
Highest Performance Modes, Higher is Better



Note: Performance mode can't be run on battery so scores may look lower

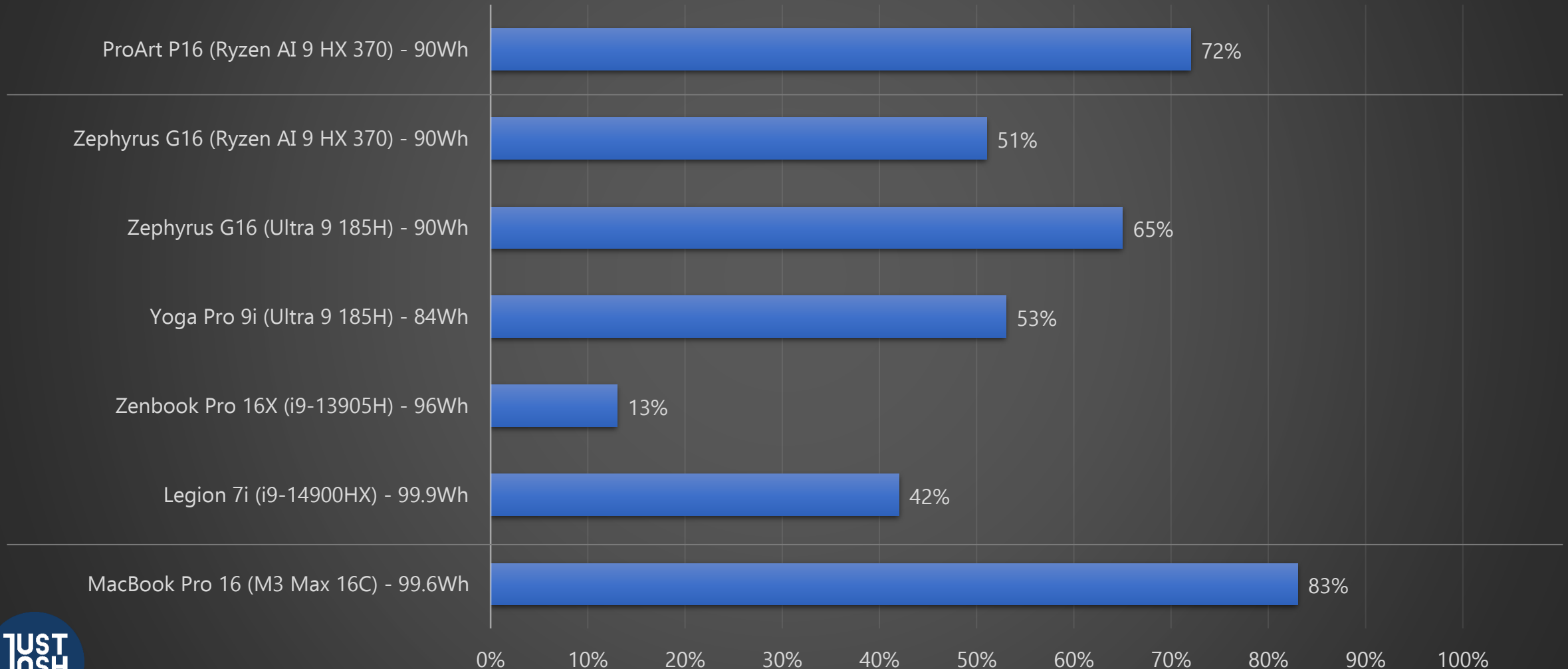
Battery Remaining - Cinebench 2024 30 Minute Run

Higher is Better - 200 Nits Brightness, 60Hz, Best Performance Mode



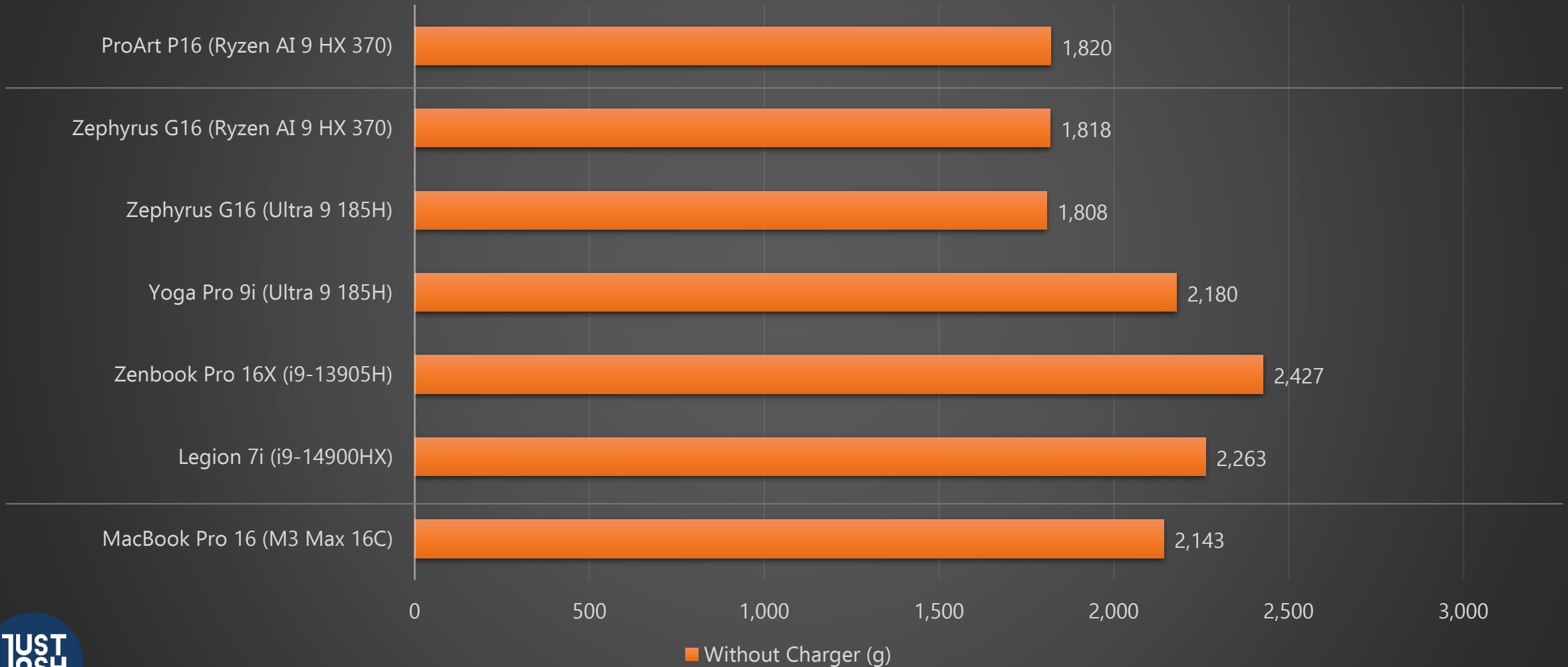
Battery Remaining - Netflix 4 Hour Playback

Higher is Better - 200 Nits Brightness, 60Hz, Best Battery Mode



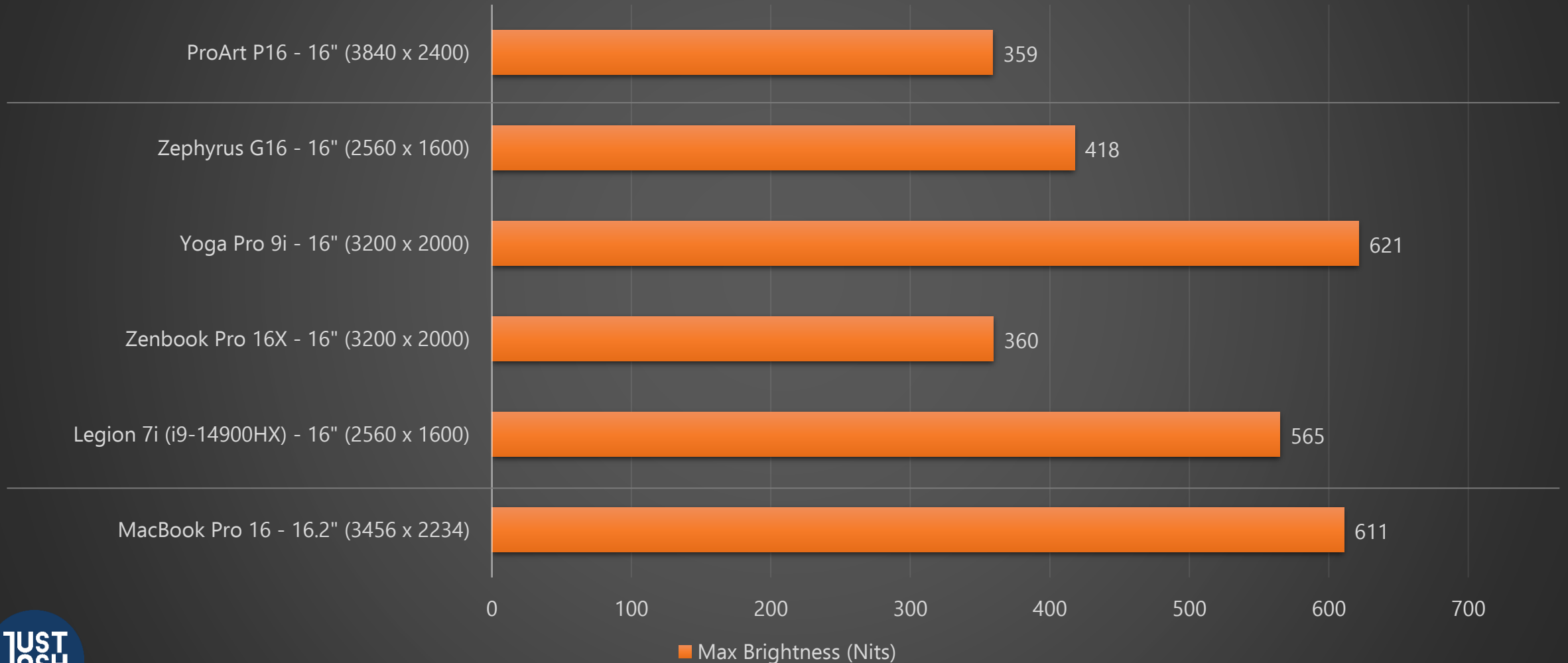
Weight

Lower is Better



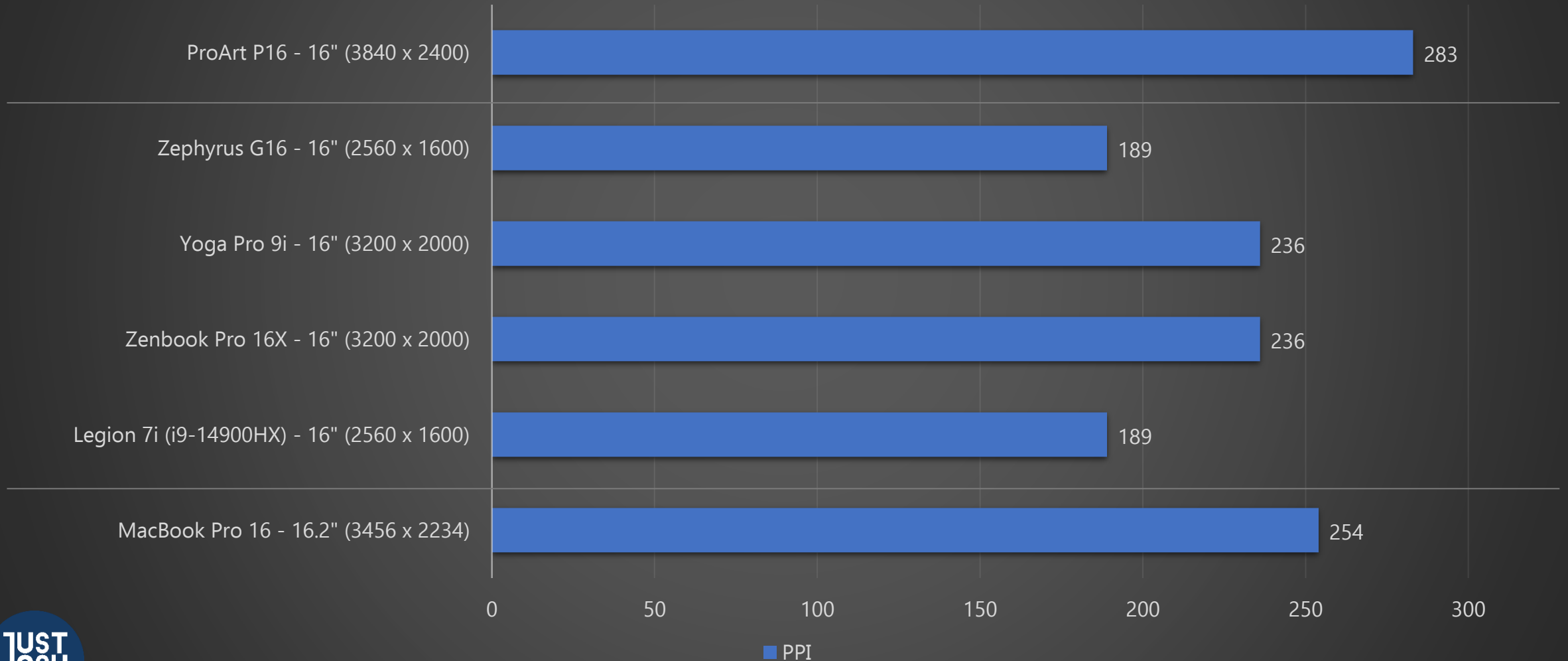
Display - Max Brightness

Higher is Better



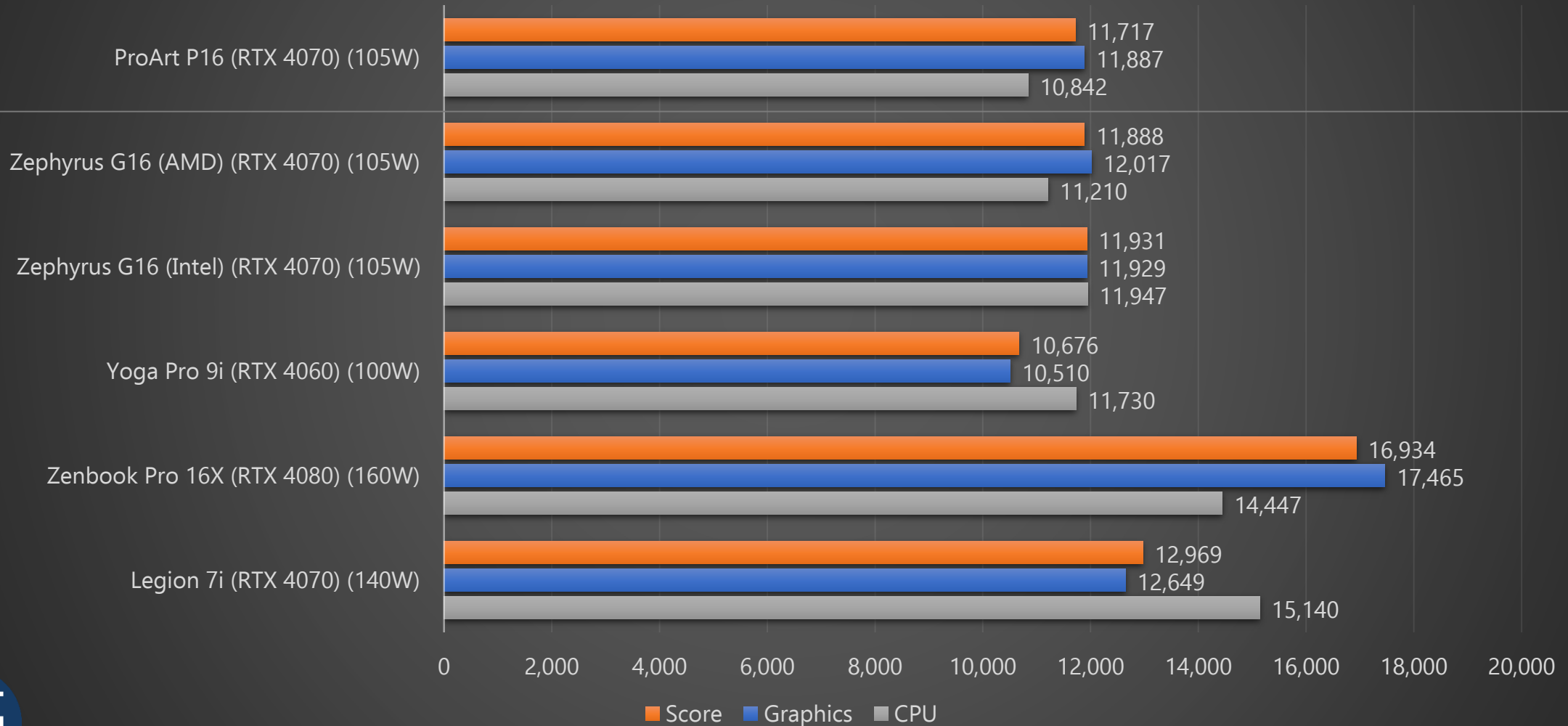
Display - PPI

Higher is Better



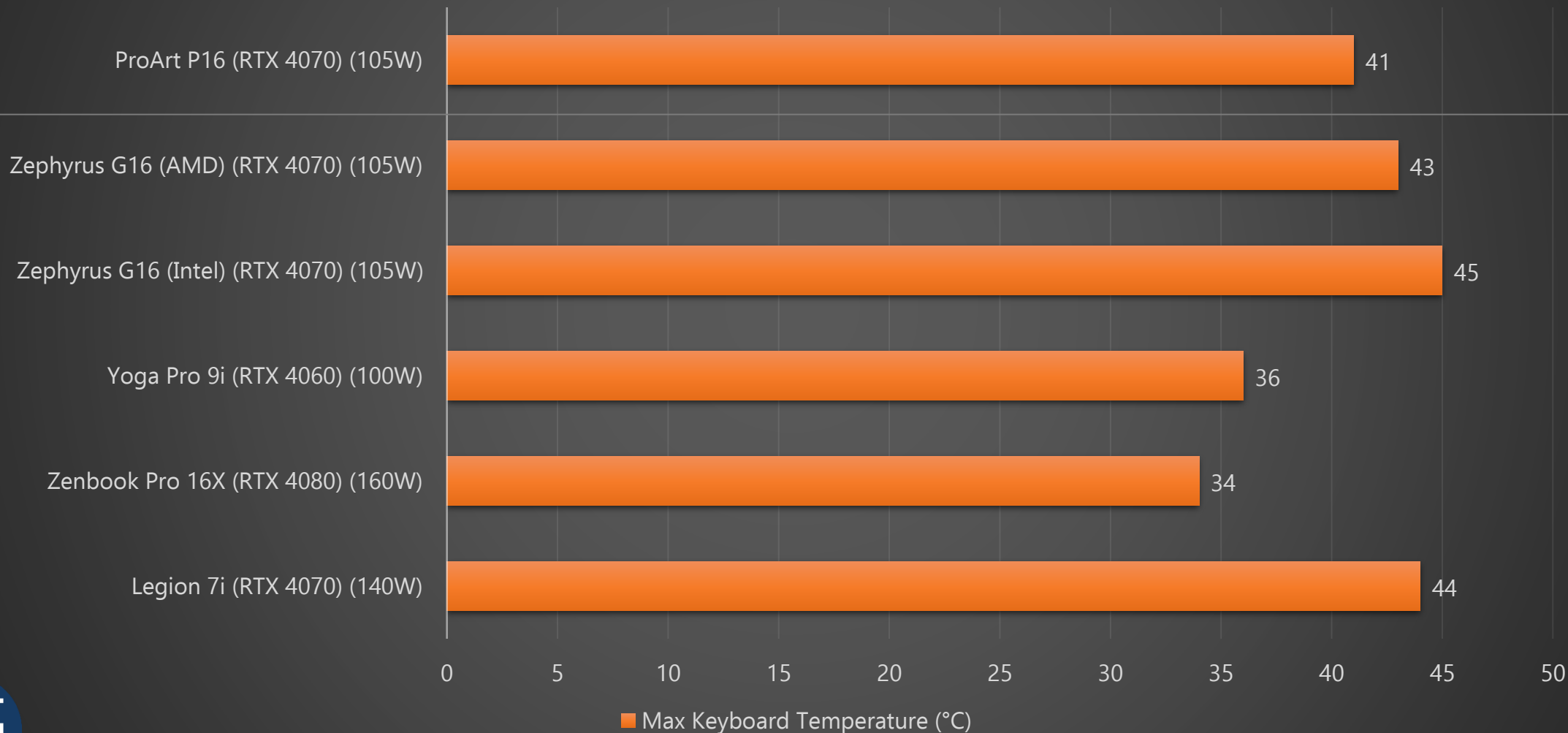
Timespy

Highest Performance Modes, Higher is Better



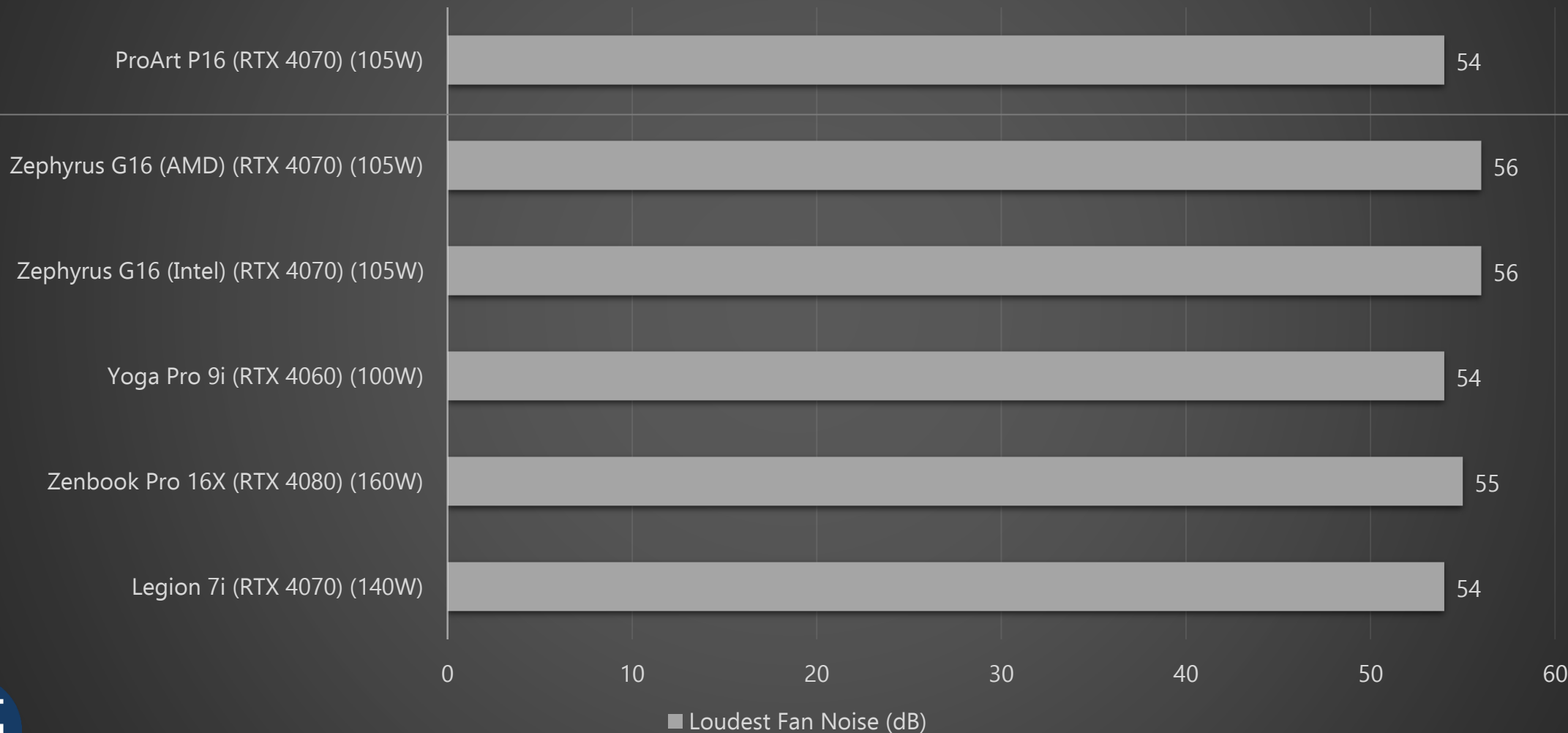
Timespy - Temperatures

Highest Performance Modes, Lower is Better



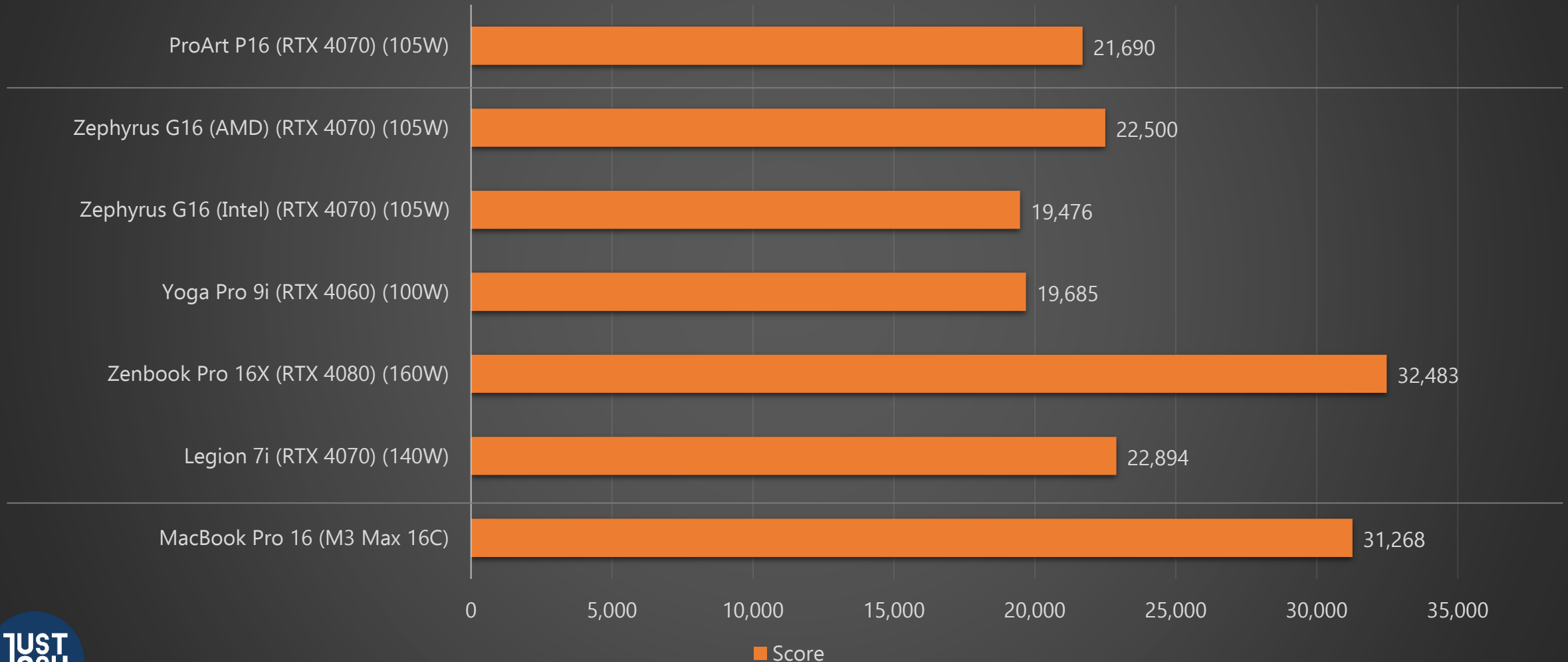
Timespy - Fan Noise

Highest Performance Modes, Lower is Better



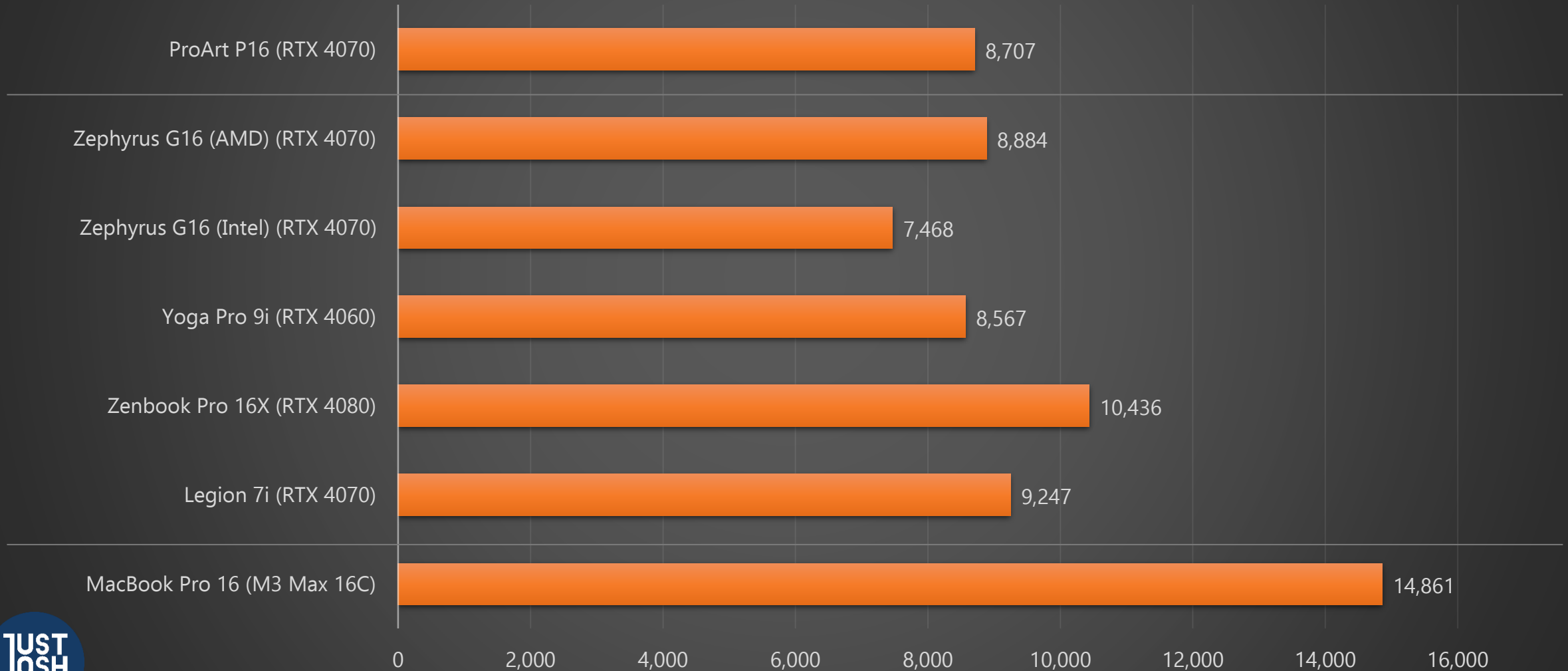
3DMark - Wildlife Extreme

Highest Performance Modes, Higher is Better



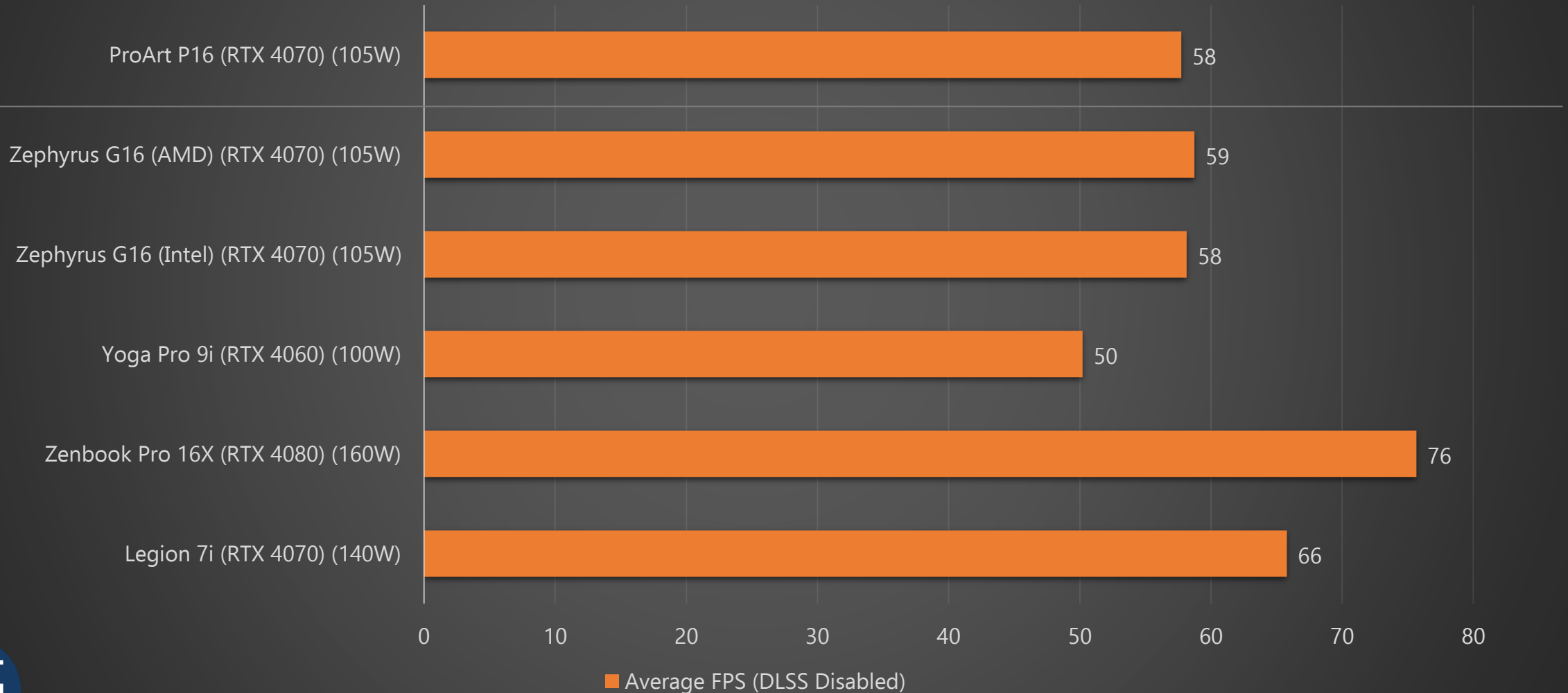
Puget Benchmark Premiere Pro

Highest Performance Modes, Higher is Better



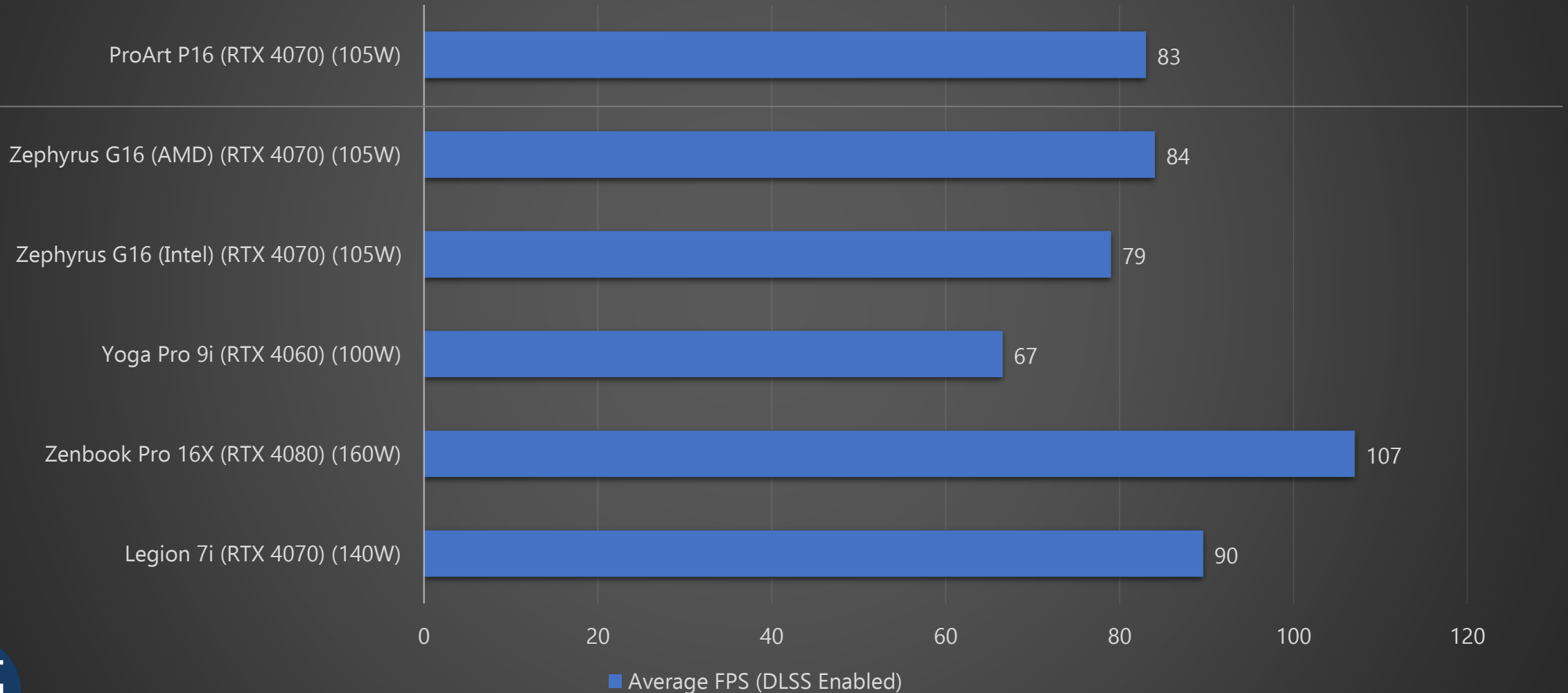
Cyberpunk Average FPS

2560x1440, High Settings, Ray Tracing On, DLSS Disabled



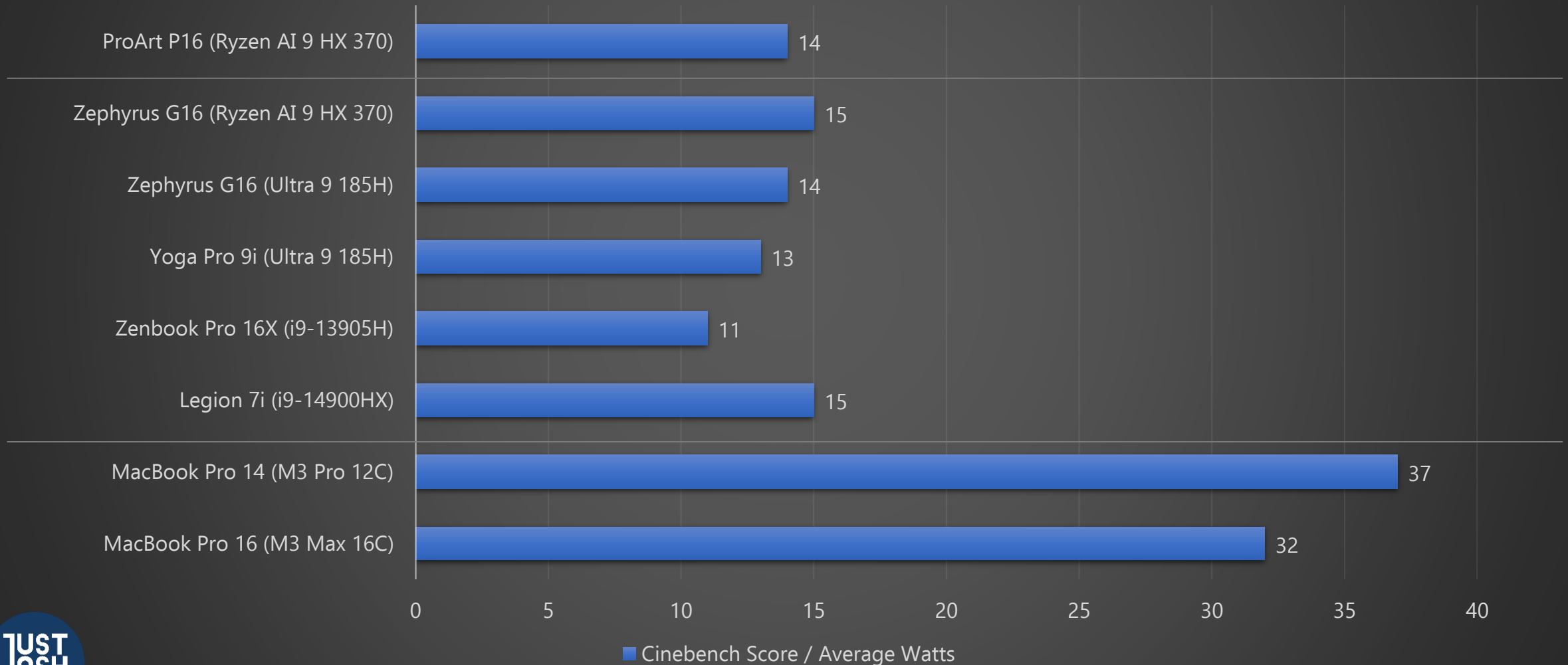
Cyberpunk Average FPS

2560x1440, High Settings, Ray Tracing On, DLSS Enabled



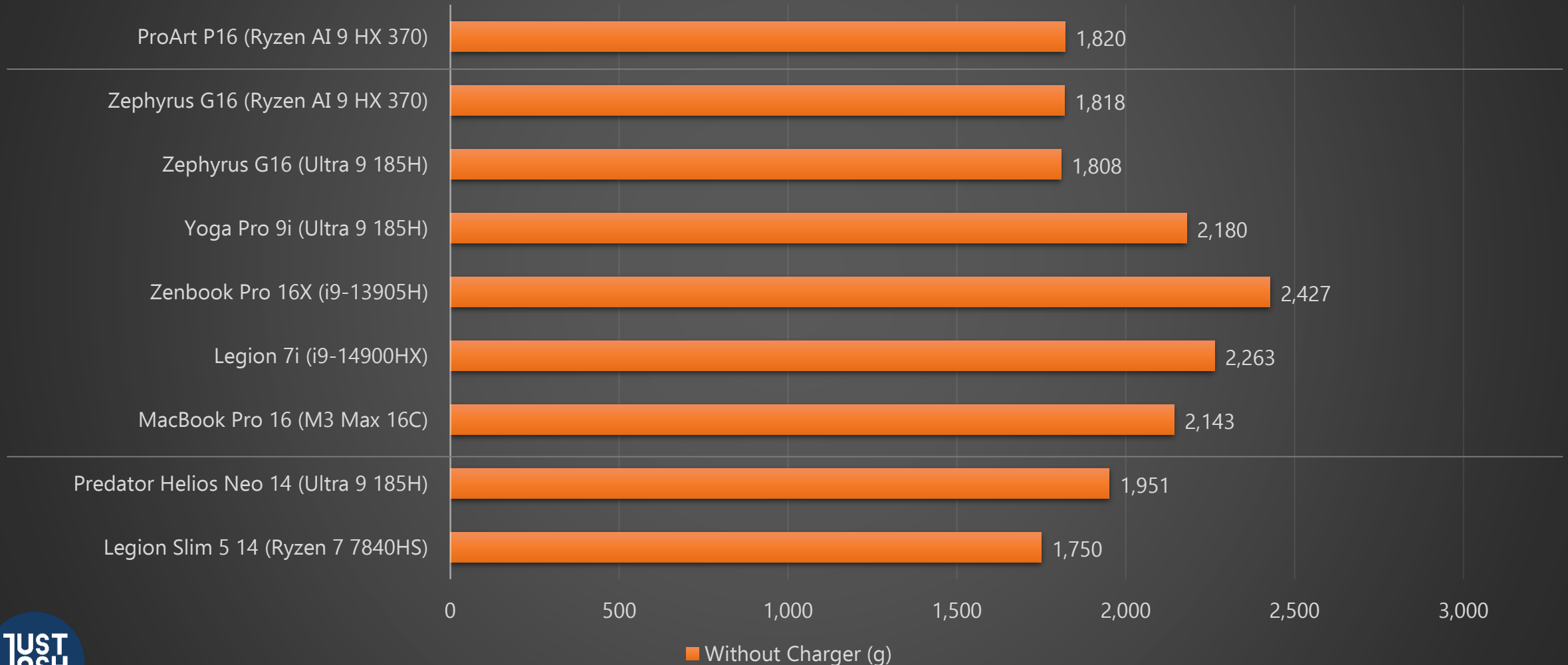
Performance Per Watt- Cinebench 2024

Highest Performance Modes, Higher is Better



Weight

Lower is Better



Cinebench Performance by Power Draw

