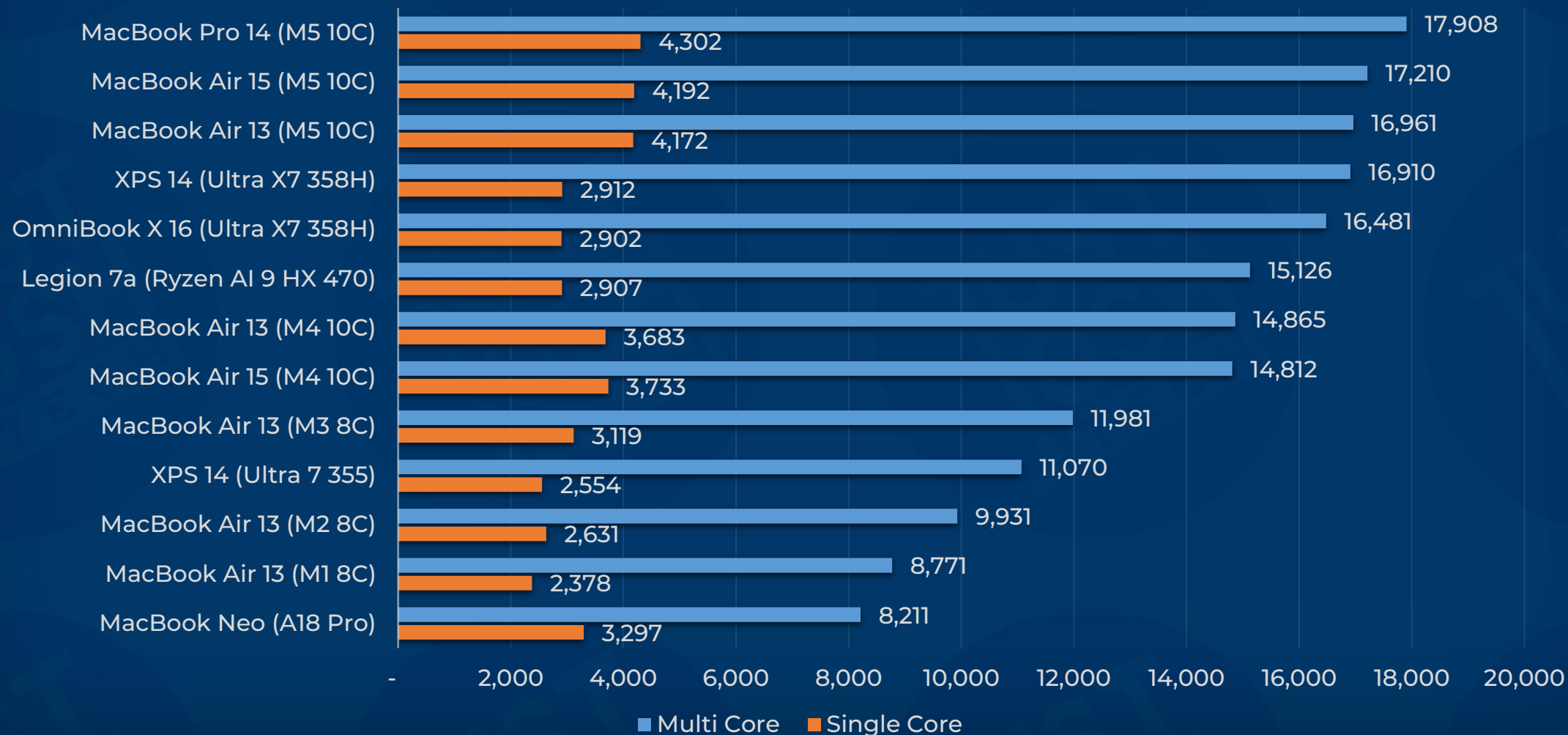


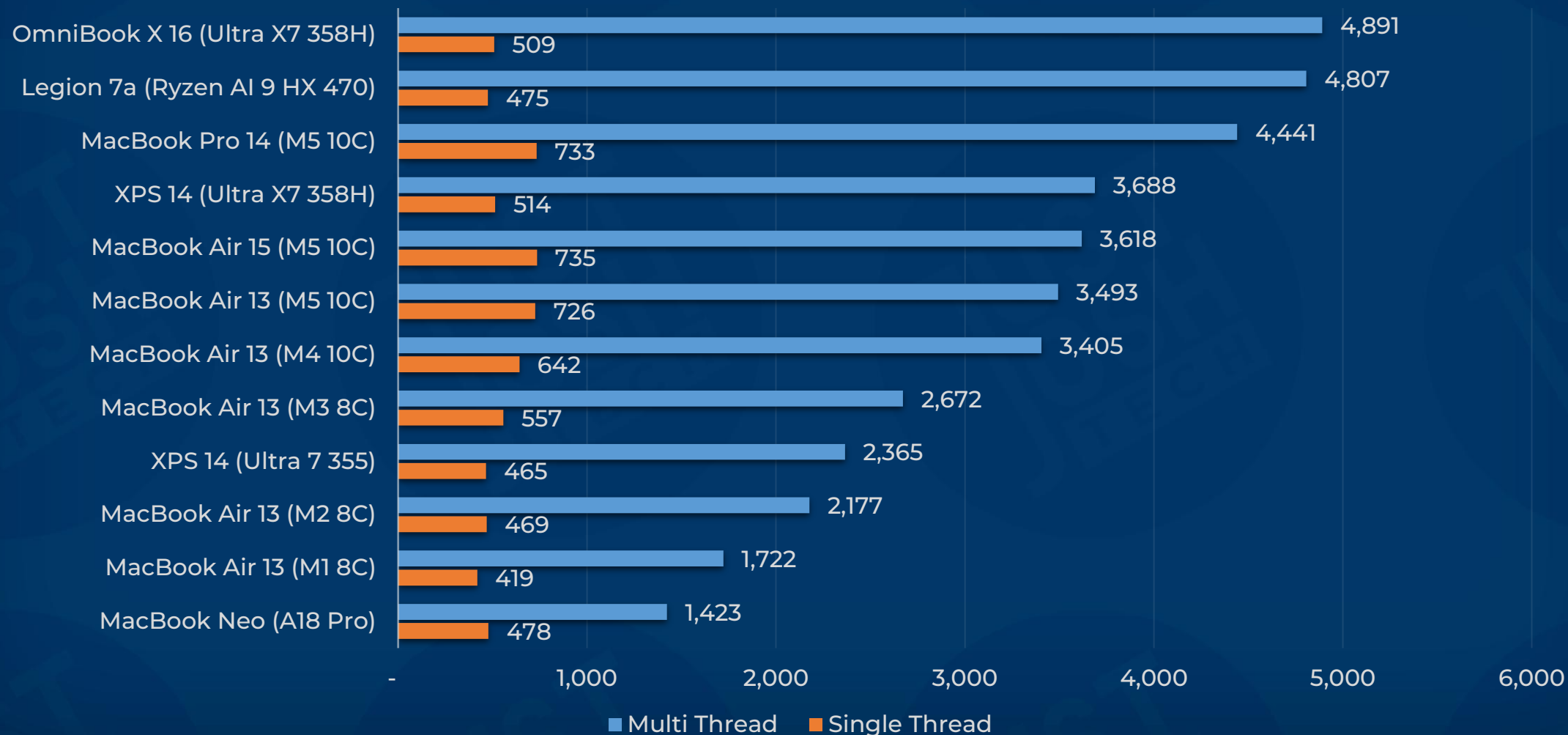
Common Performance Tasks - Geekbench 6

Highest Performance Modes, Higher is Better



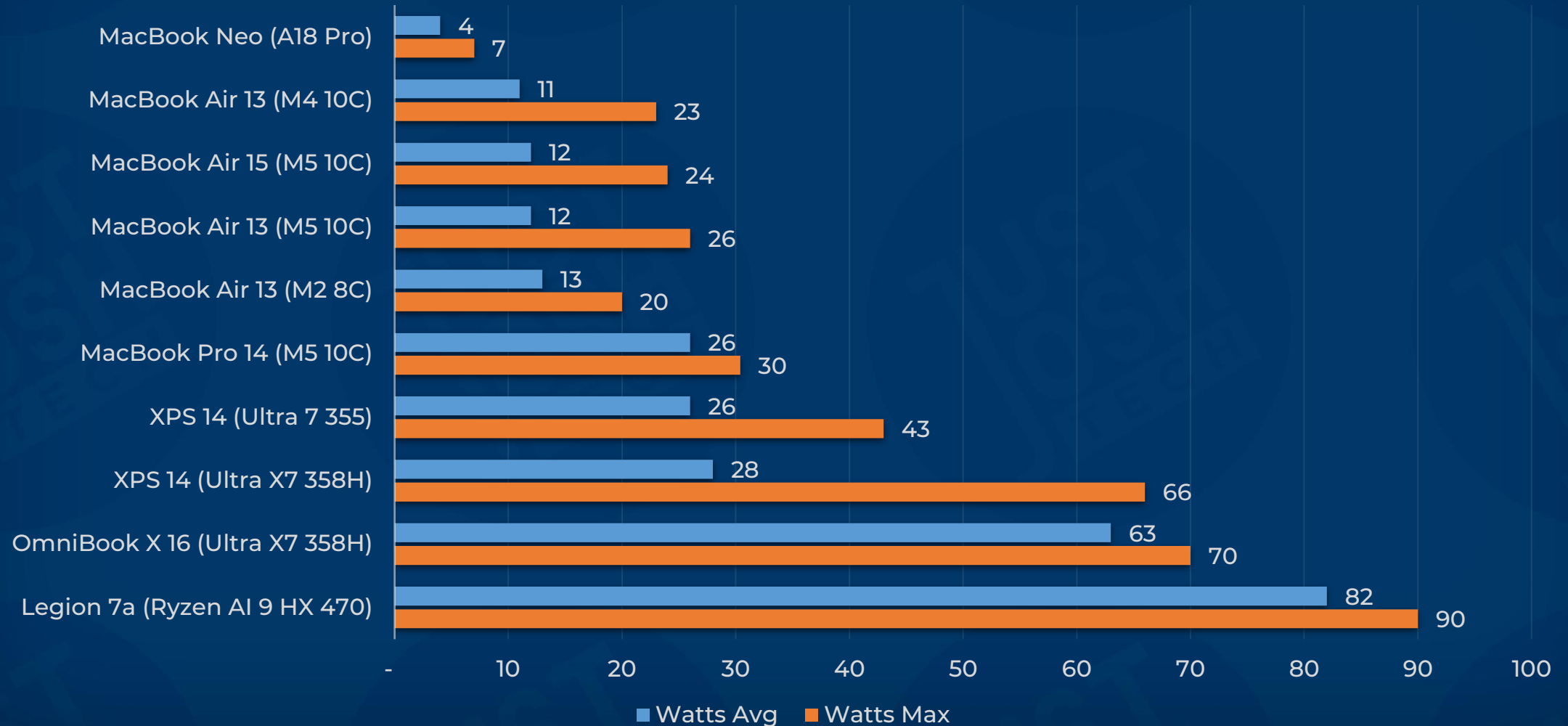
Max CPU Performance - Cinebench 2026 Single Run

Highest Performance Modes, Higher is Better



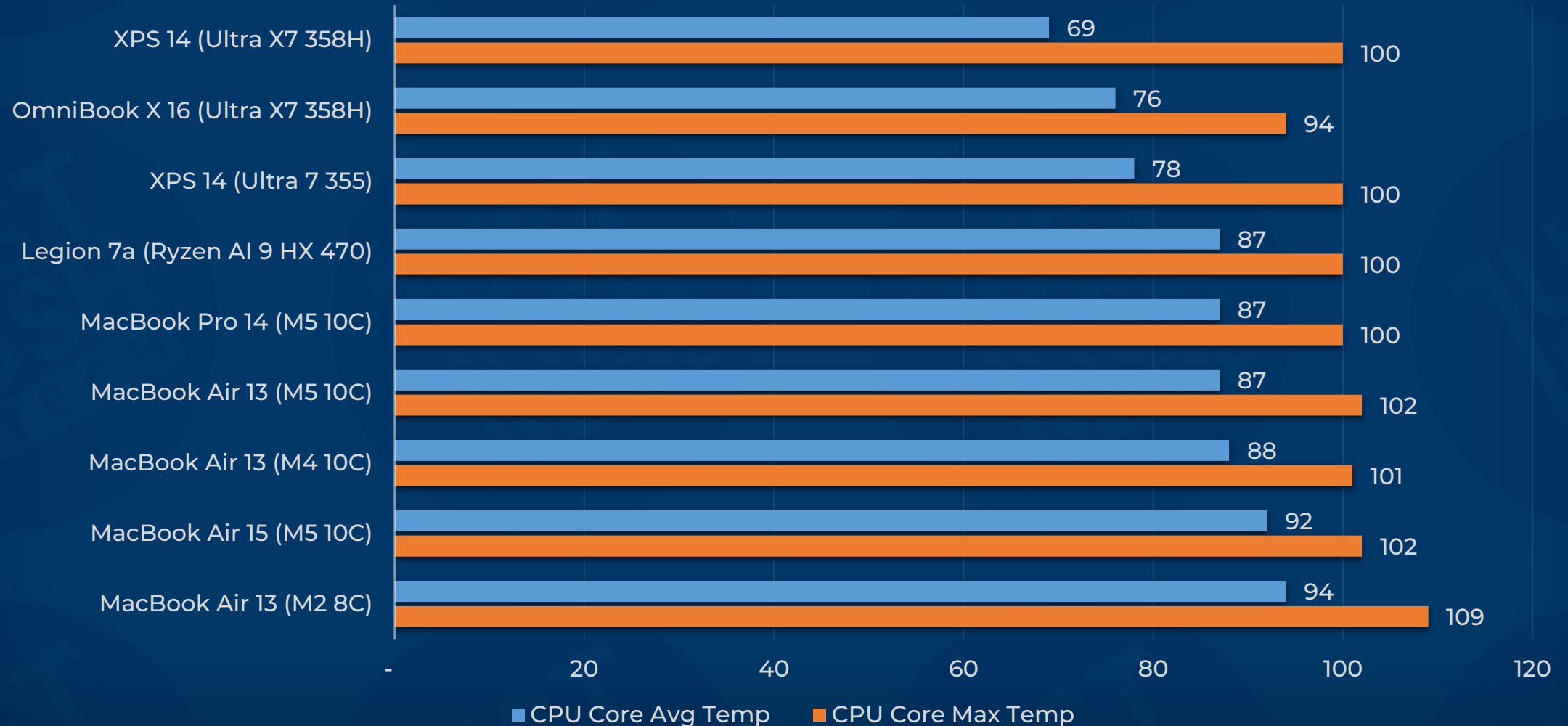
Power Draw - Cinebench 2026

Highest Performance Modes, Lower is Better



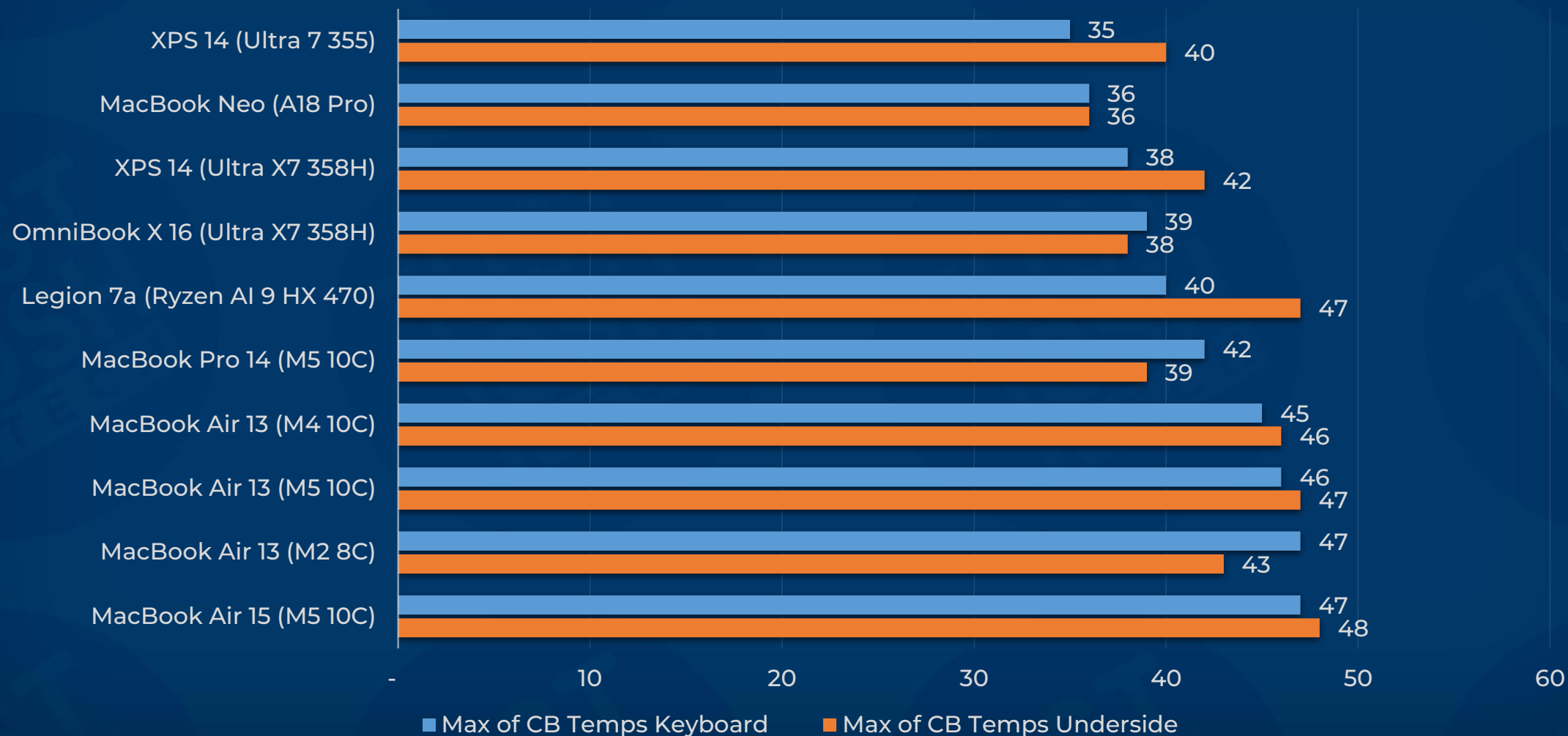
CPU Core Temperatures - Cinebench 2026

Highest Performance Modes, Lower is Better



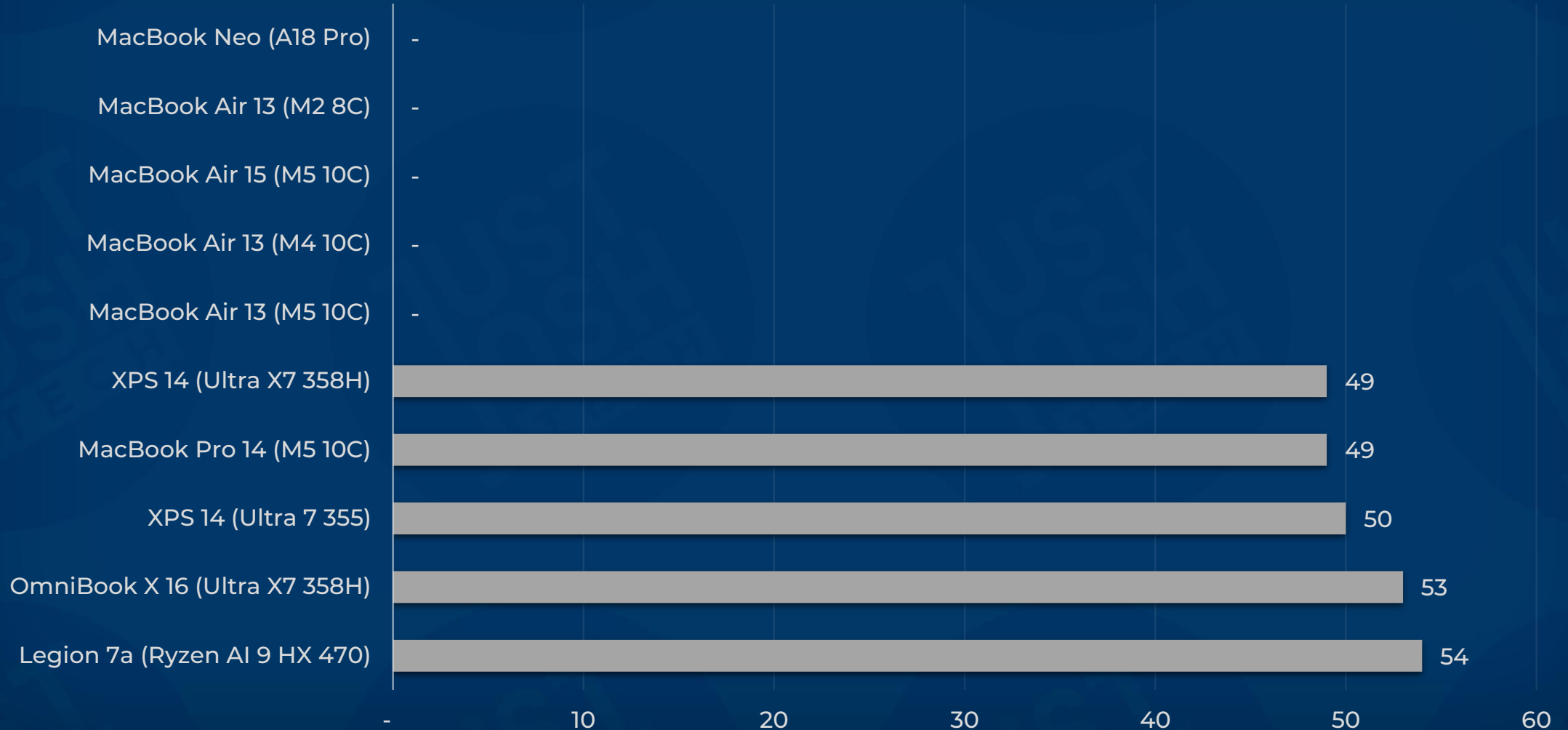
Hottest Surface Temperatures - Cinebench 2026

Highest Performance Modes, Lower is Better



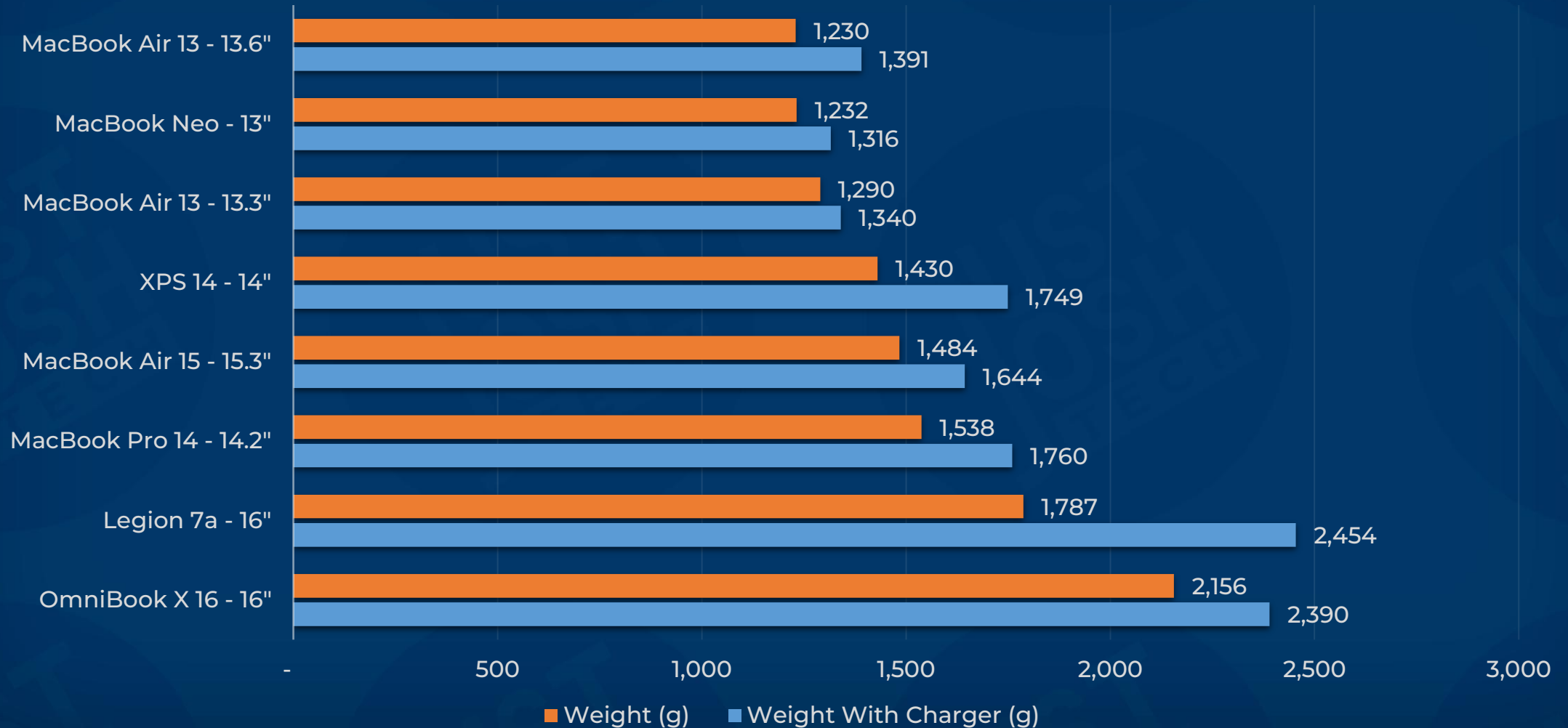
Fan Noise - Cinebench 2026

Highest Performance Modes, Lower is Better



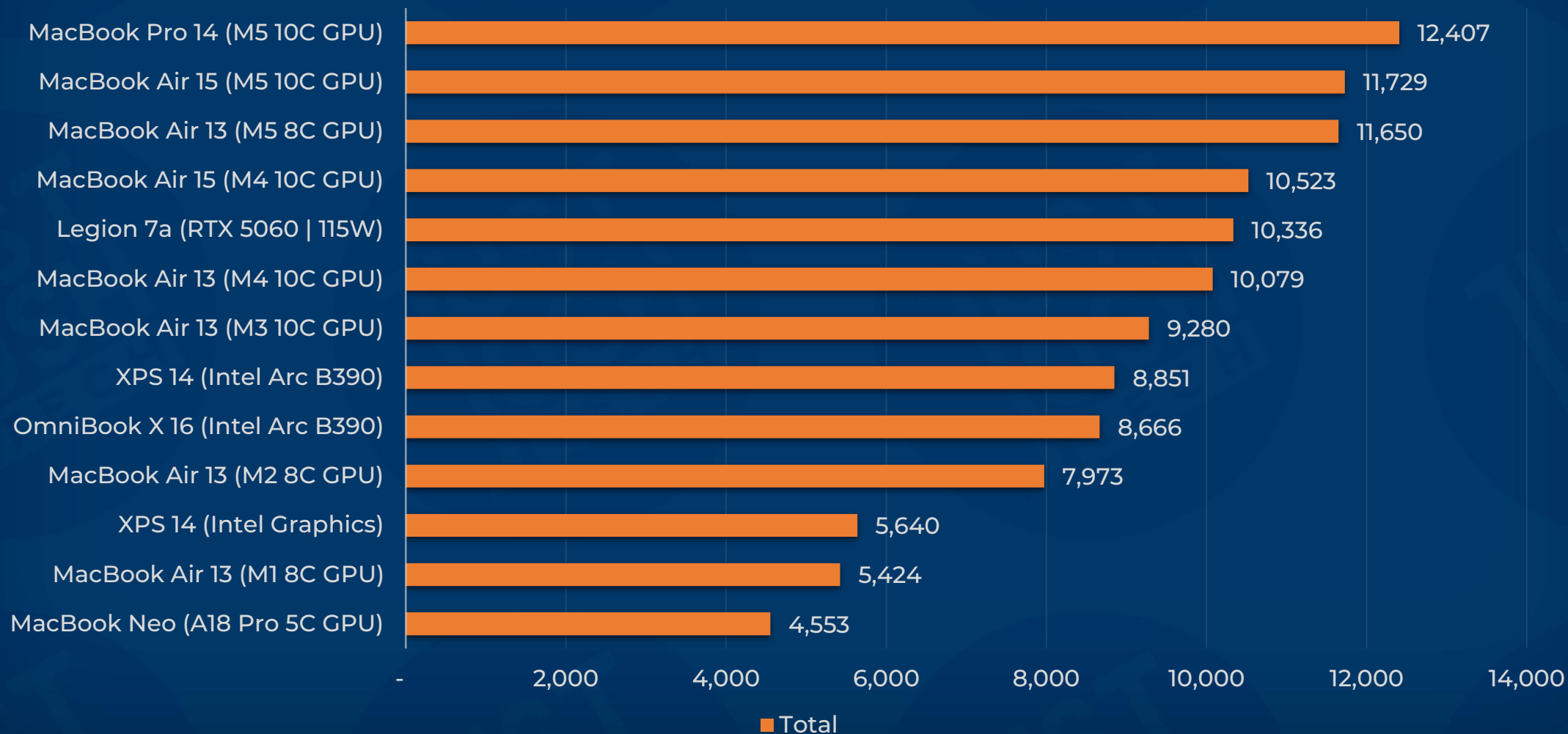
Weight

Lower is Better



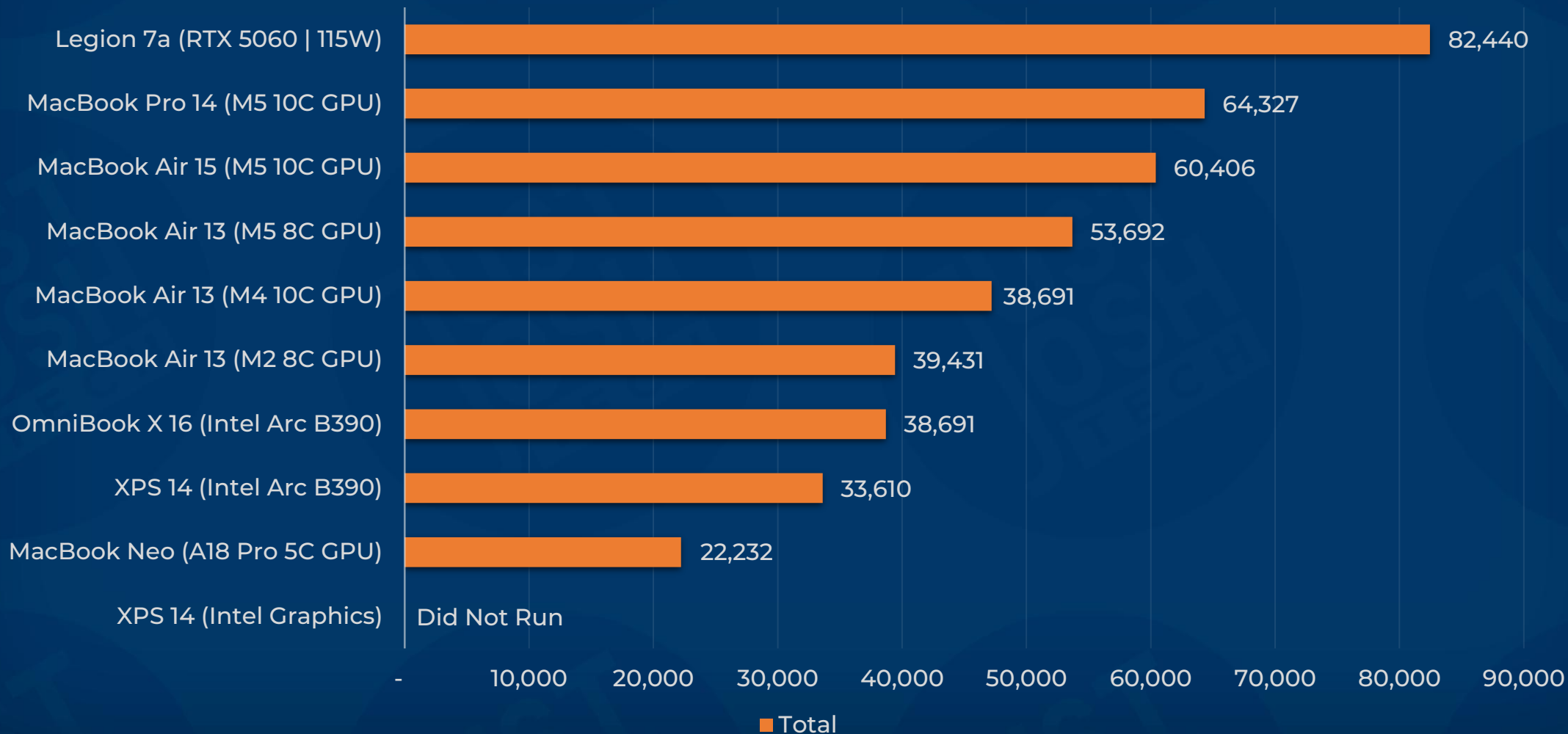
Puget Benchmark Photoshop 1.0-1.2

Highest Performance Modes, Lower is Better



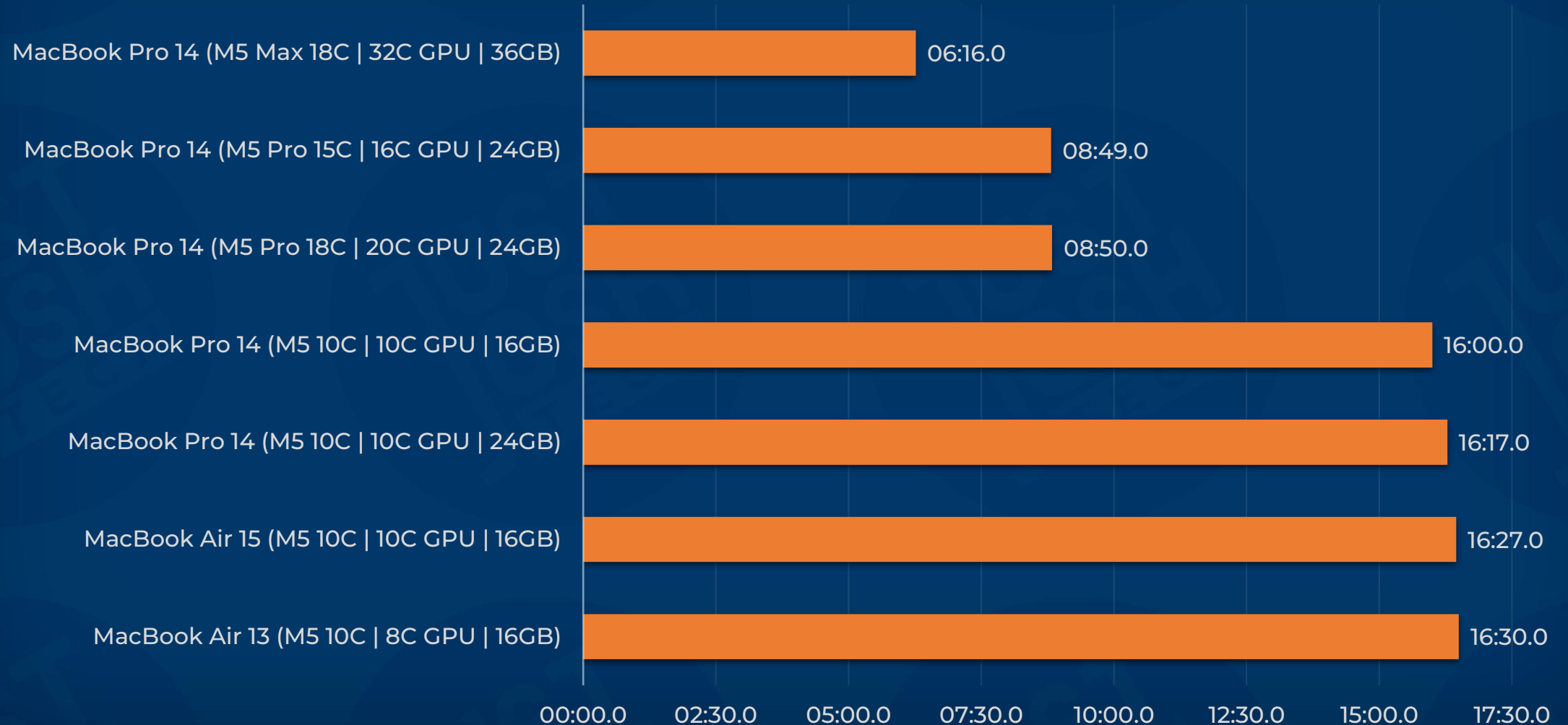
Puget Benchmark Premiere Pro 2.0

Highest Performance Modes, Higher is Better



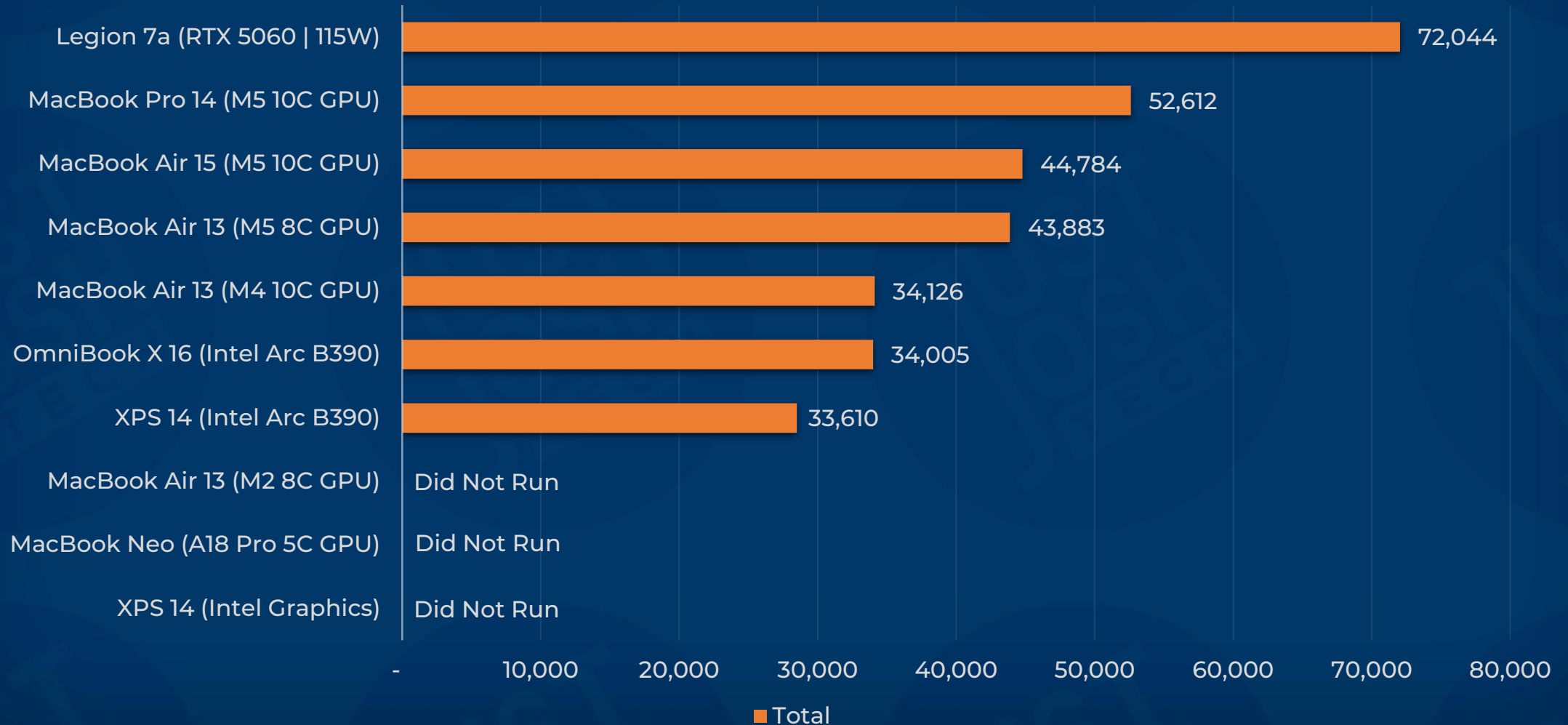
Premiere Pro Export Time - 4K 8-Bit Video

Highest Performance Modes, Lower is Better



Puget Benchmark Davinci Resolve Studio 2.0

Highest Performance Modes, Higher is Better



Battery Rundown - Office Tasks

300 Nits, WiFi & Bluetooth On - Higher is Better



Display - Max Brightness

Higher is Better



Performance on Battery

Cinebench 2026 Single Run - Higher is Better



3DMark - Wildlife Extreme

Highest Performance Modes, Higher is Better



3DMark - Steel Nomad Light (1440p)

Highest Performance Modes, Higher is Better



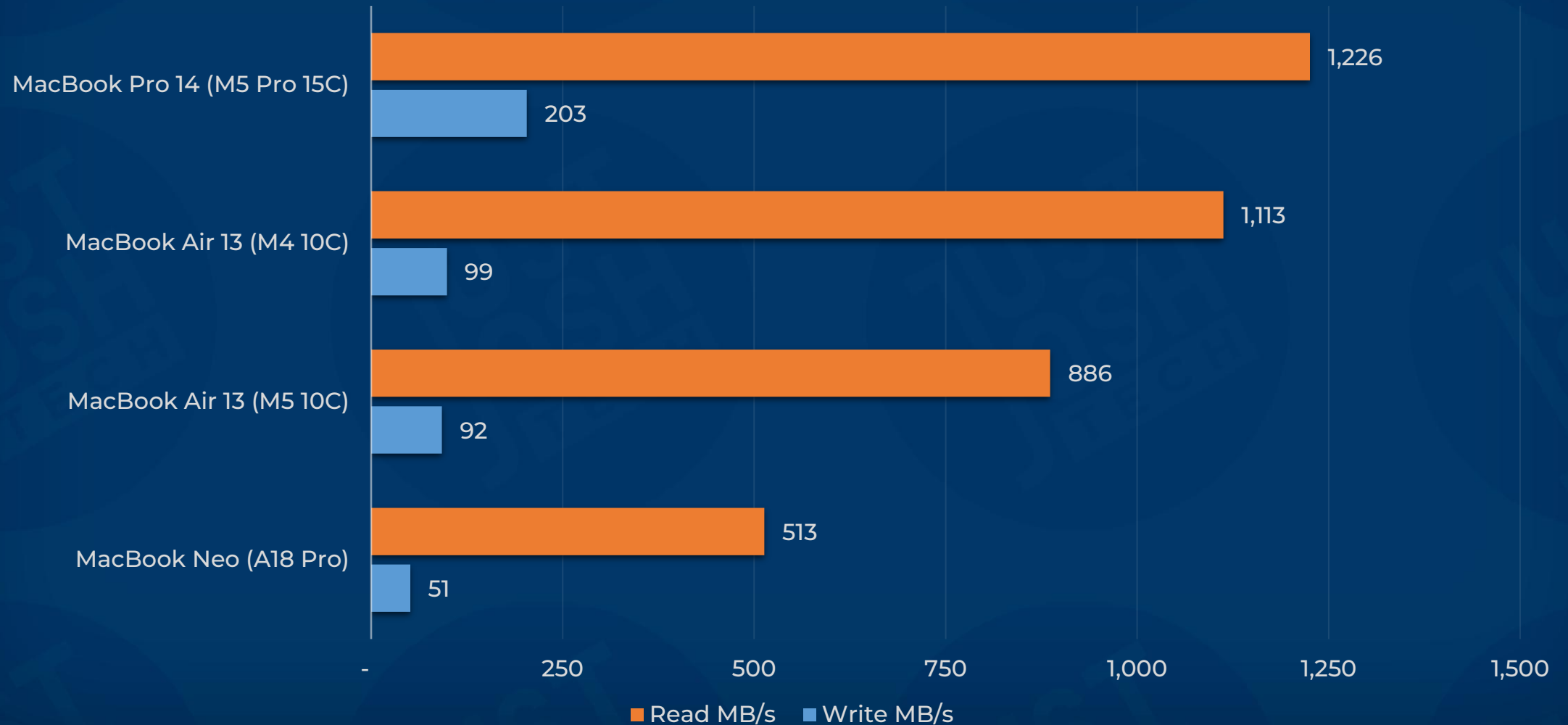
SSD Storage Speeds

Sequential Read/Write 1MiB Q8T1



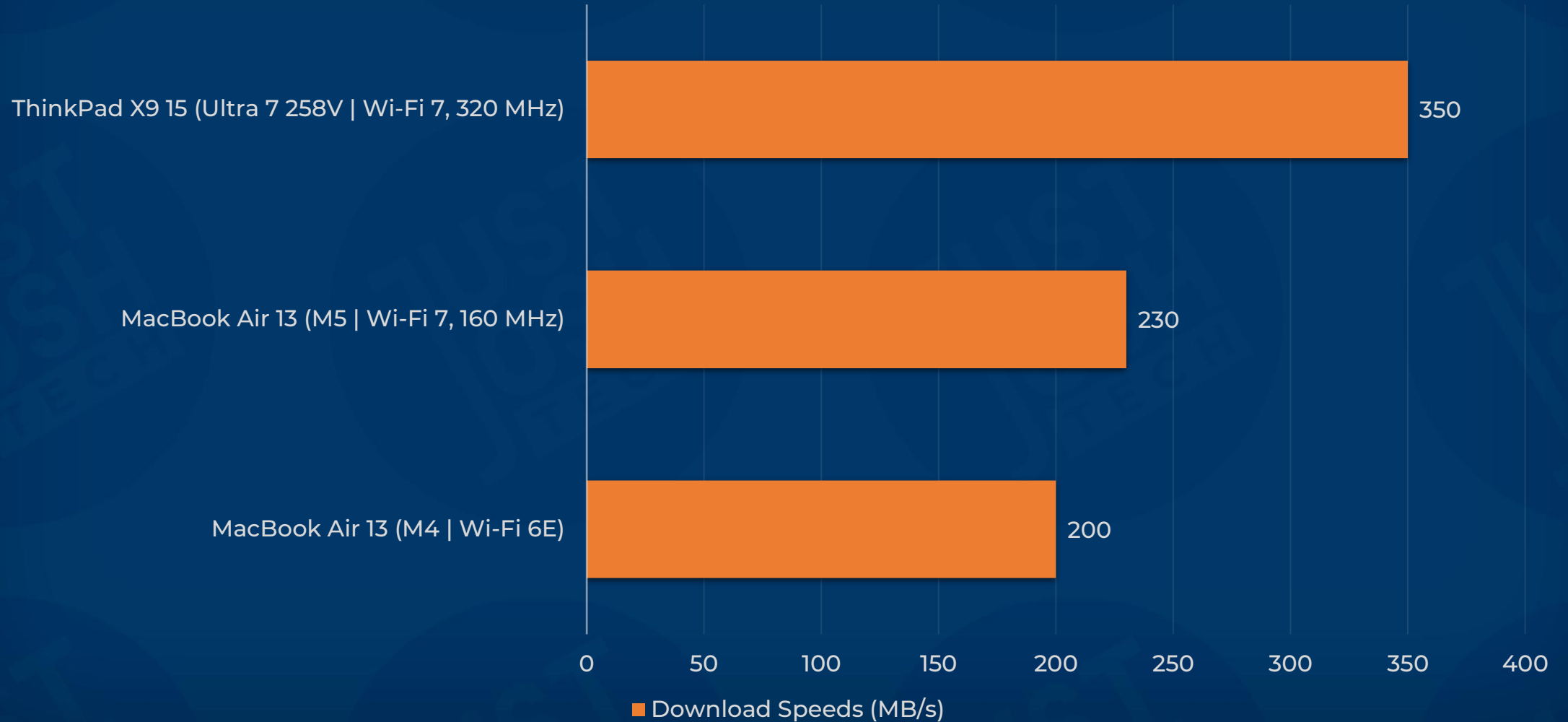
SSD Storage Speeds

Random Read/Write 1MiB Q32T1



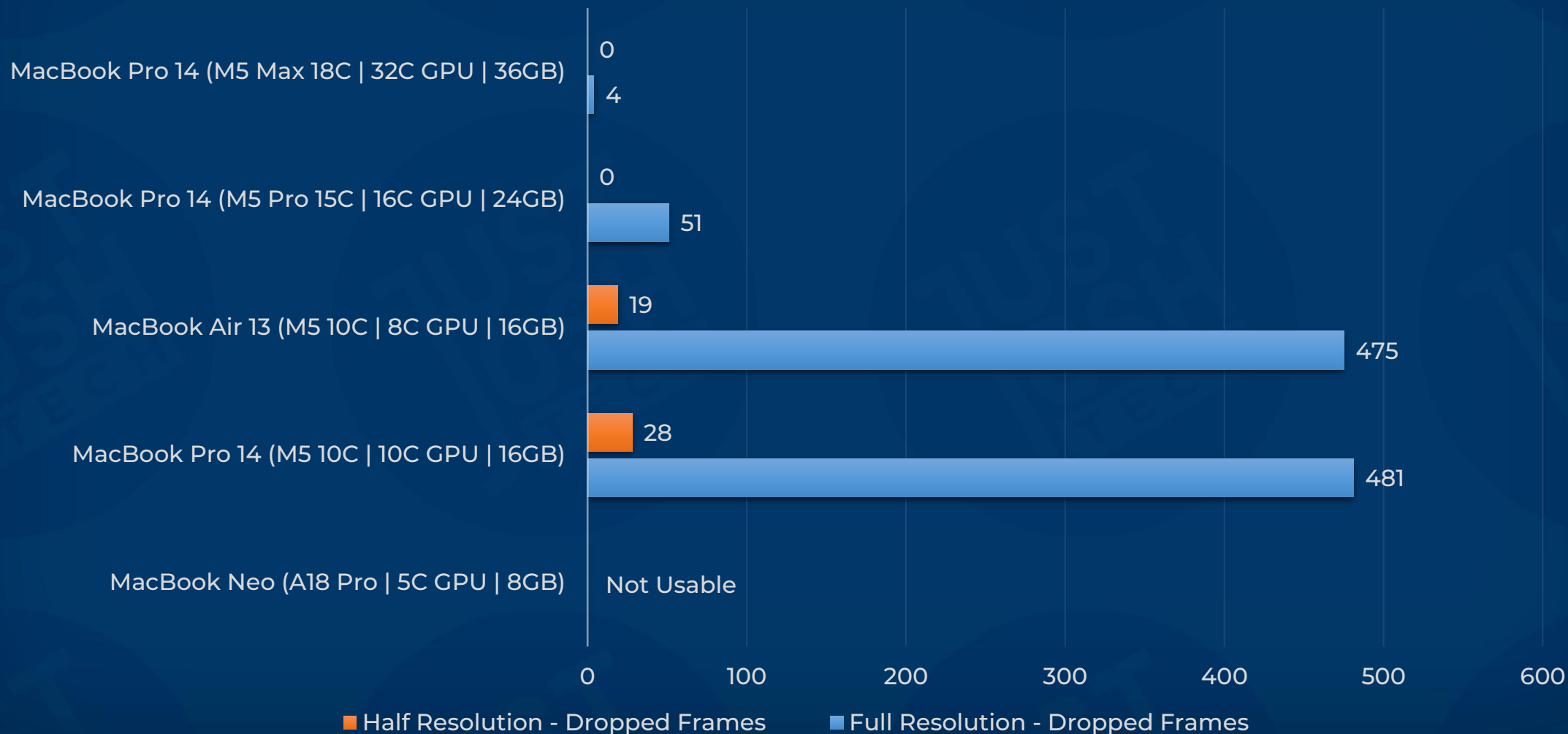
Wi-Fi Download Speeds

Local Network File Transfer, Higher is Better



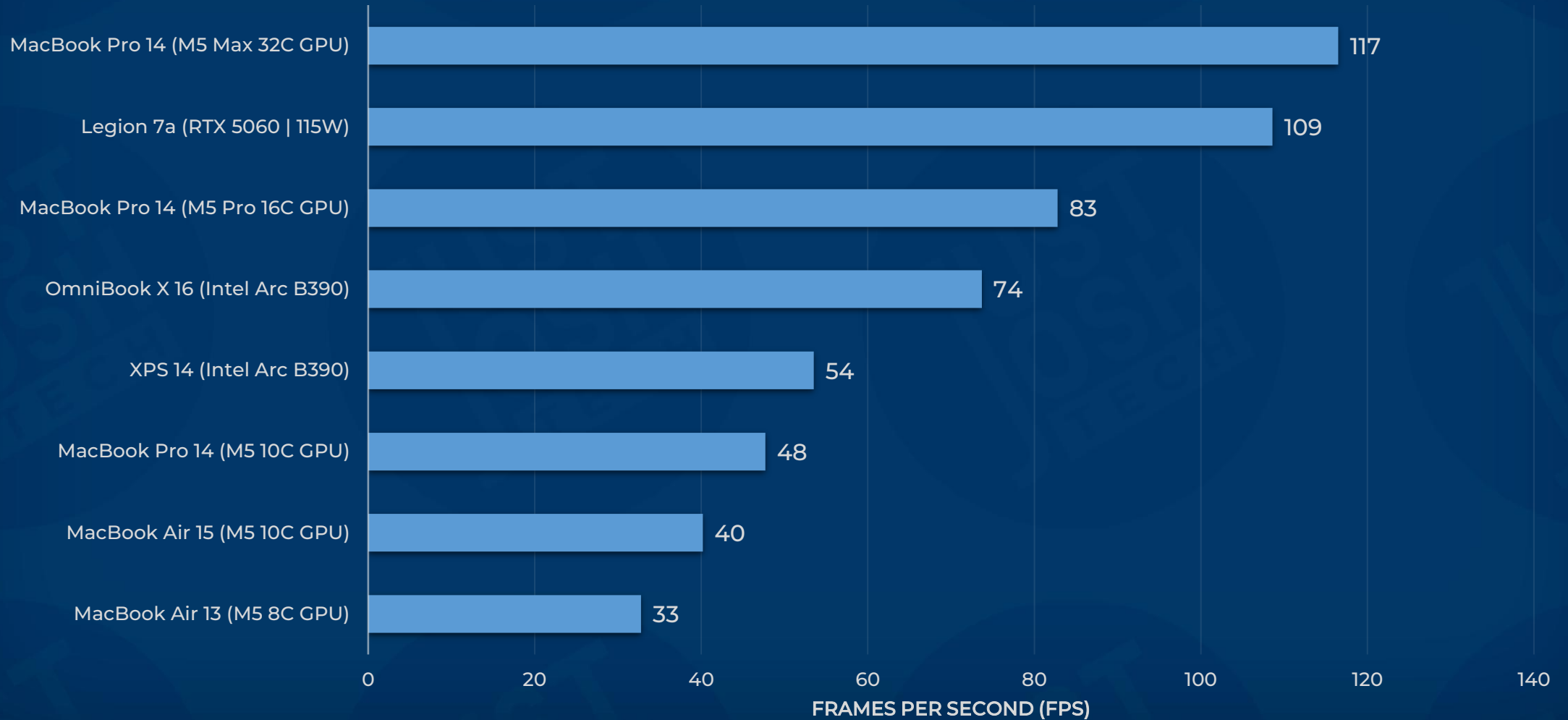
Premiere Pro - JJT Video Playback Test

4K 8bit H.264 (Light Color Correction + Transitions) for 60 Seconds



Cyberpunk 2077

1920x1200, High Settings - Upscaling: Quality & Frame Gen Off



Cyberpunk 2077

1920x1200, High Settings - Upscaling: Quality & Frame Gen On

