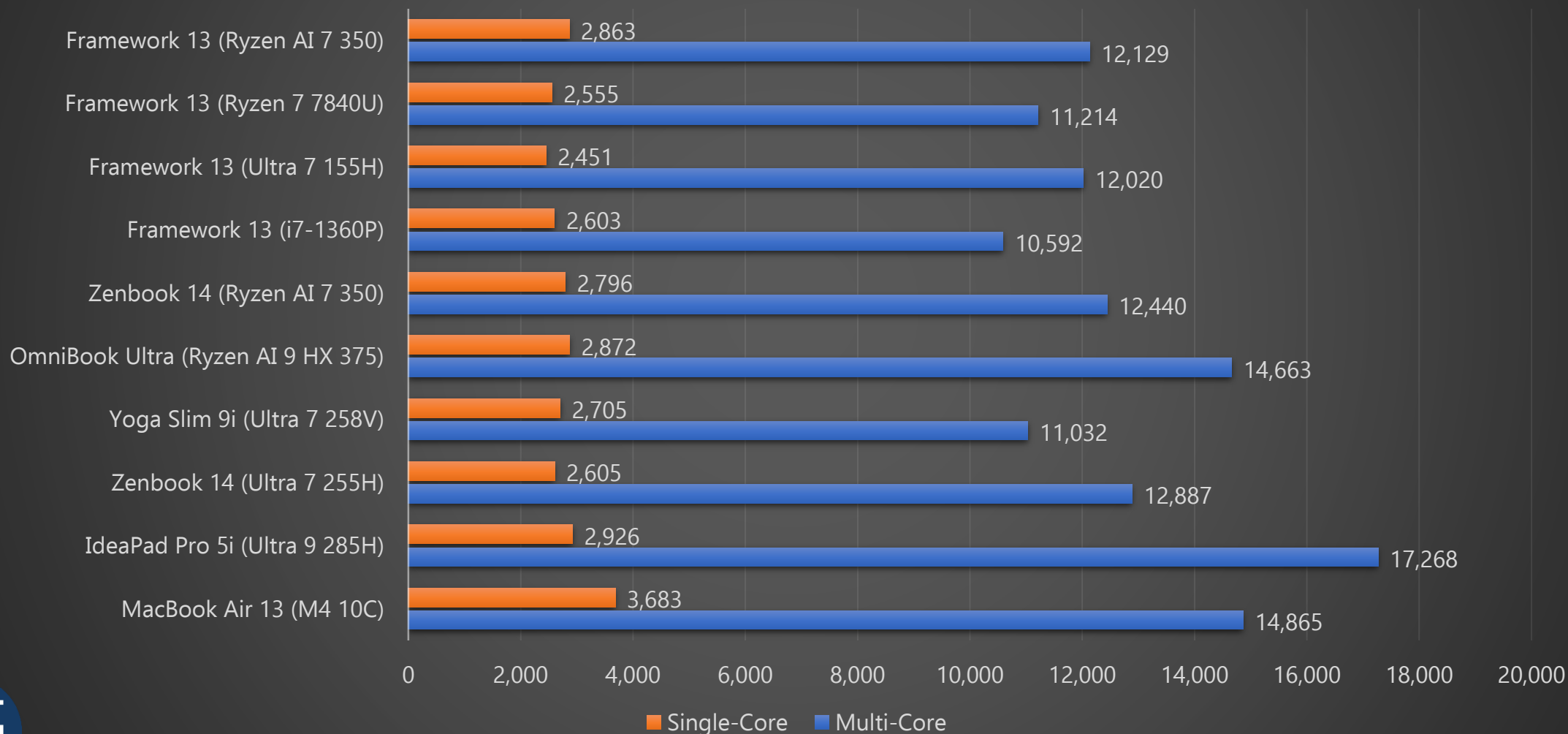


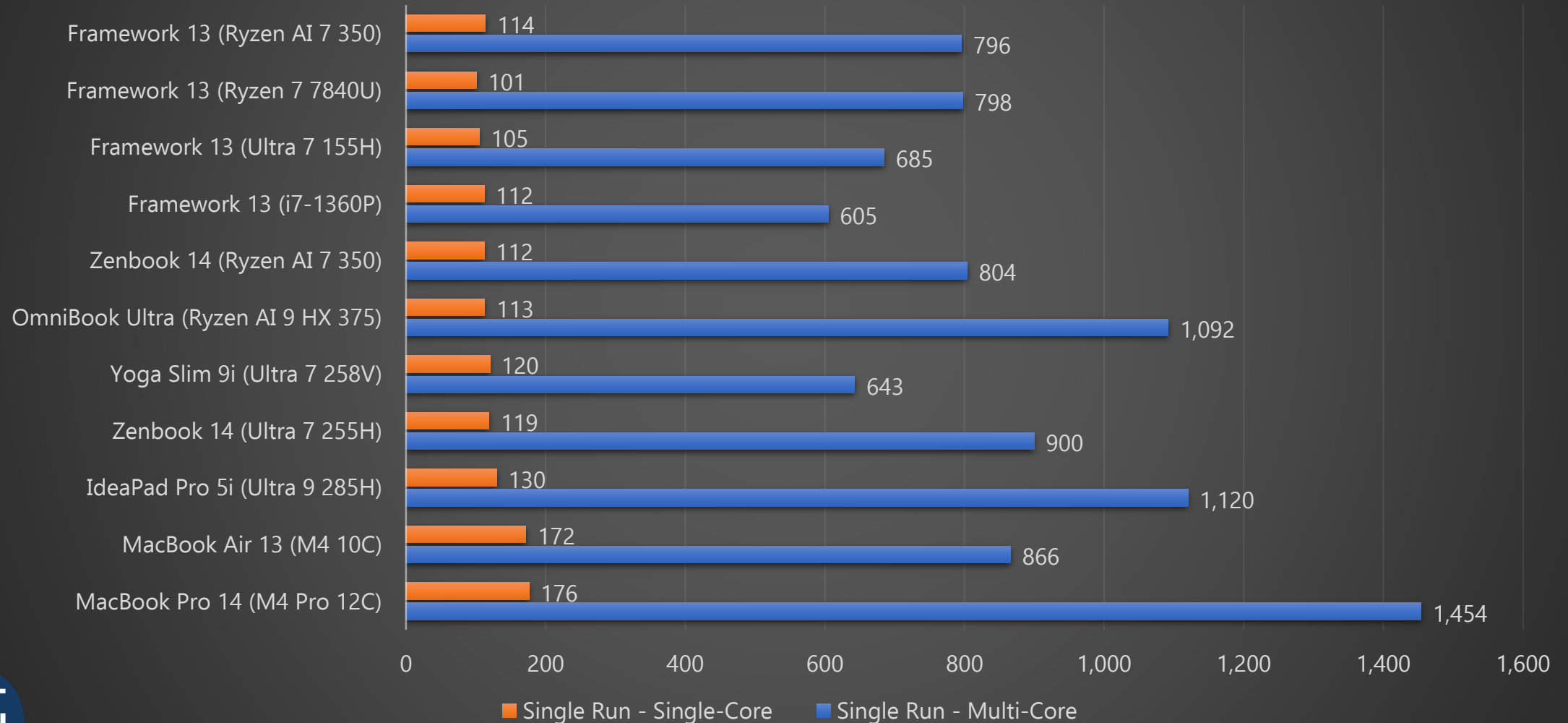
Common Performance Tasks - Geekbench 6

Highest Performance Modes, Higher is Better



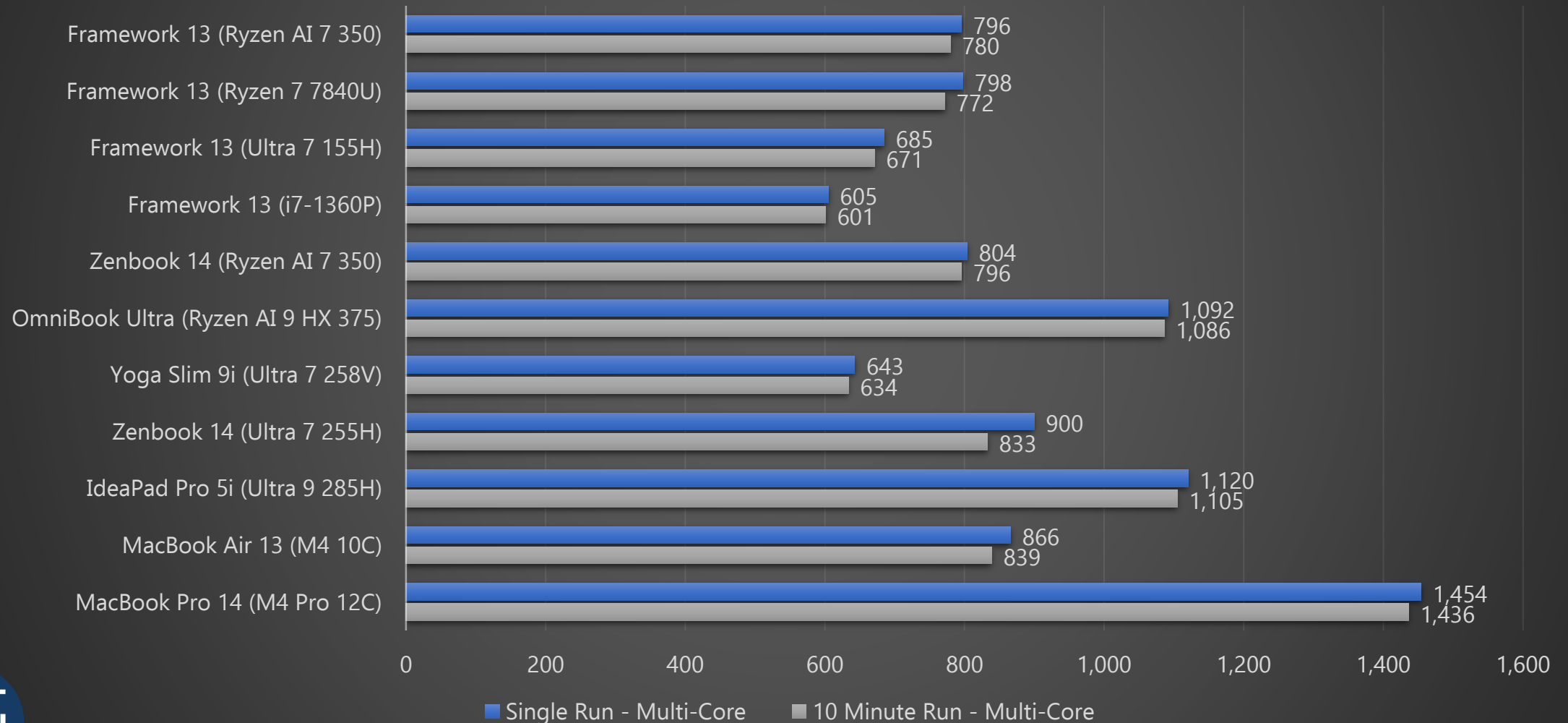
Max CPU Performance - Cinebench 2024

Highest Performance Modes, Higher is Better



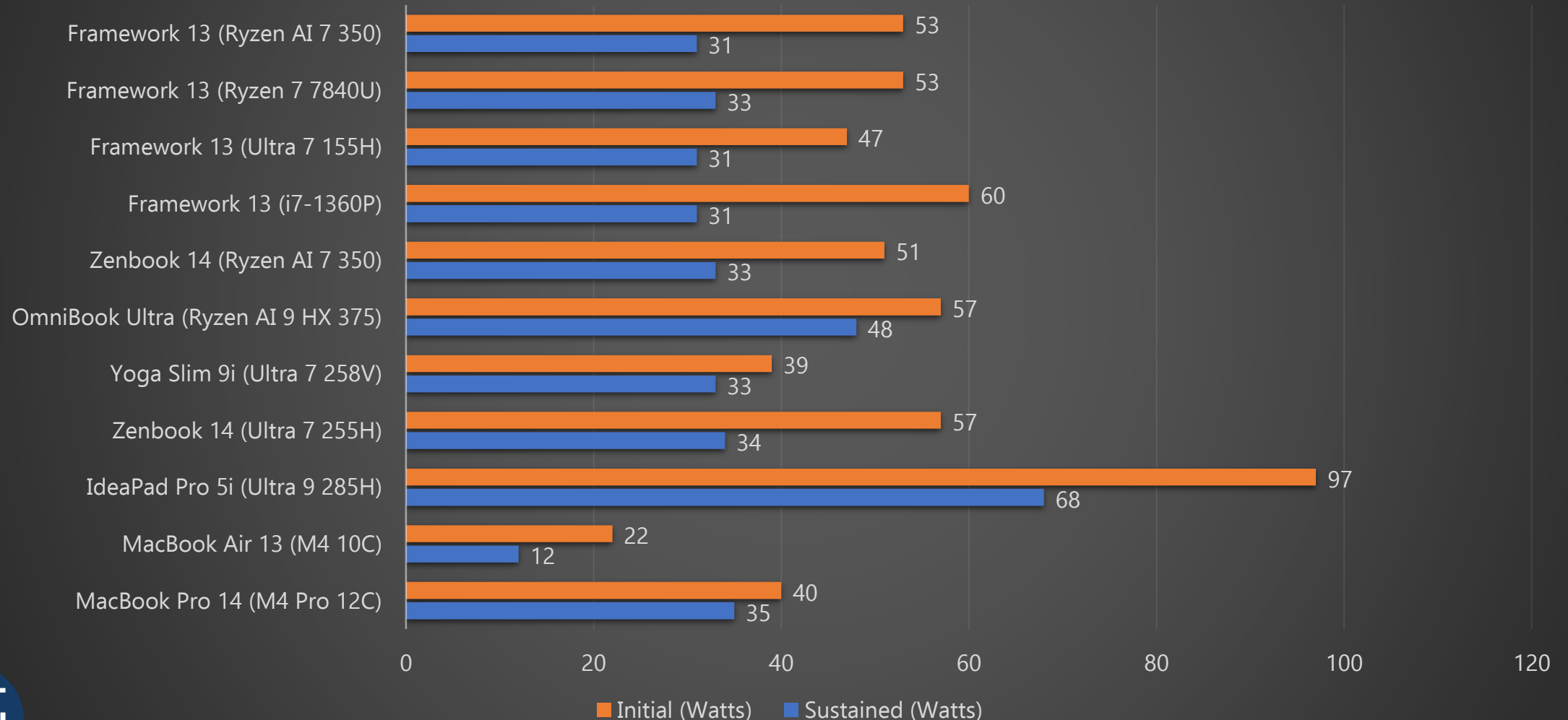
Sustained Performance - Cinebench 2024

Highest Performance Modes, Higher is Better



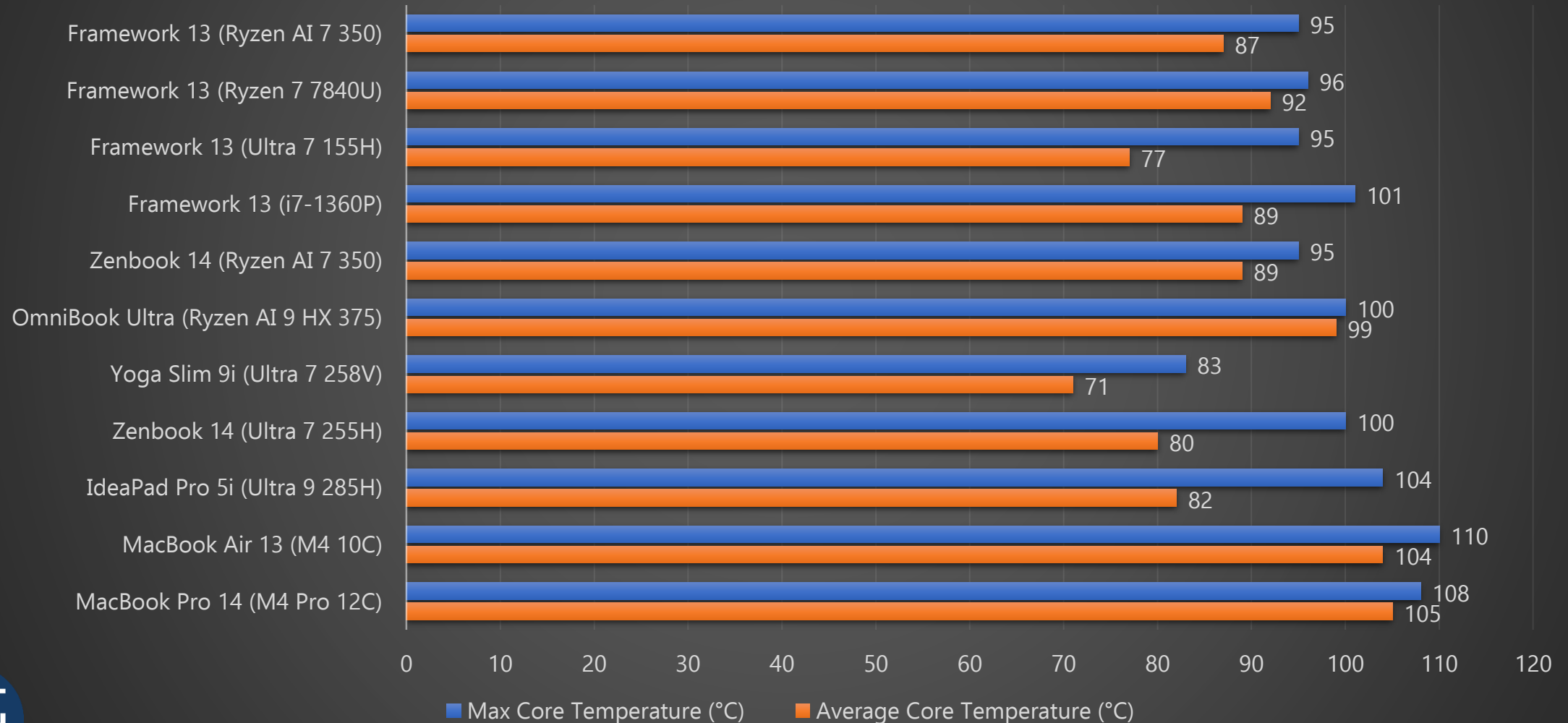
Power Draw - Cinebench 2024

Highest Performance Modes, Lower is Better



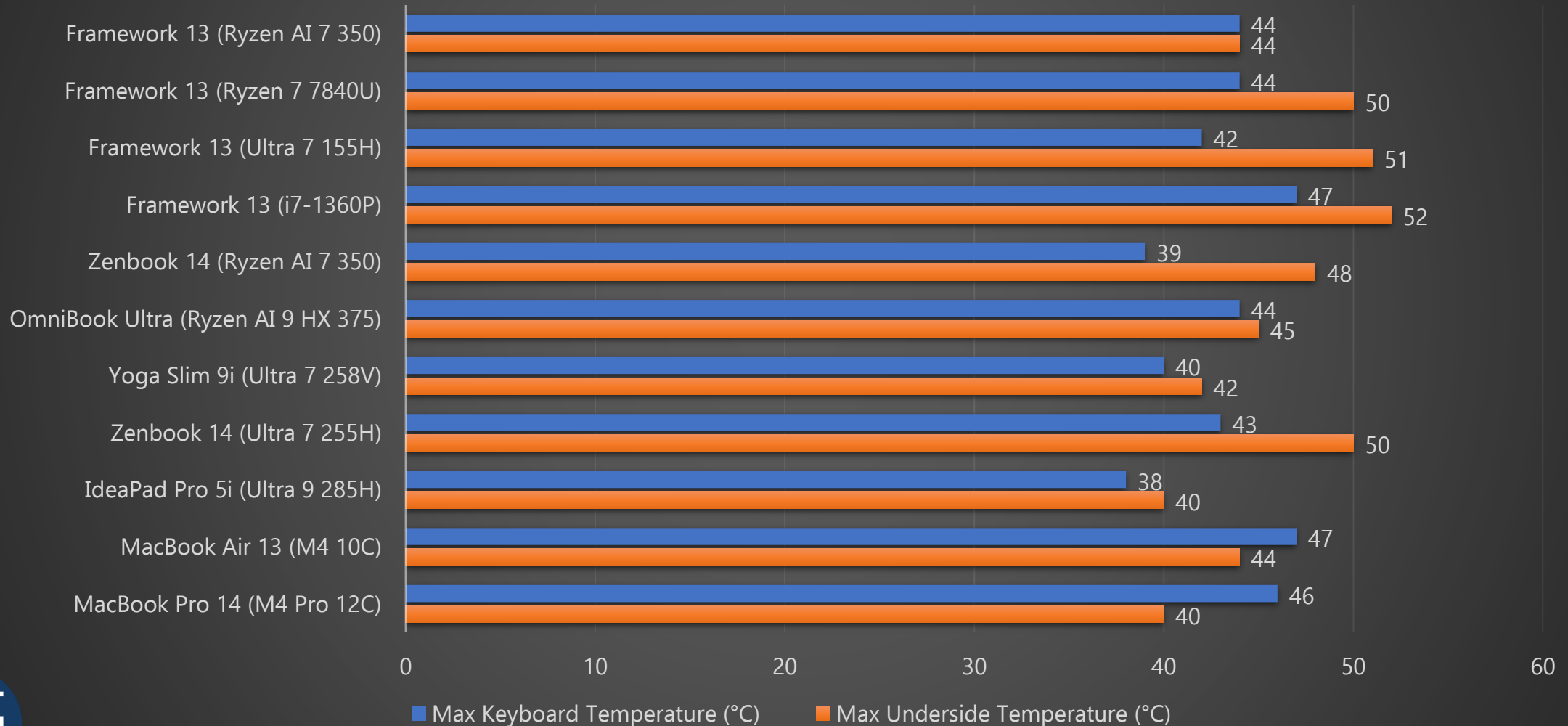
CPU Core Temperatures - Cinebench 2024

Highest Performance Modes, Lower is Better



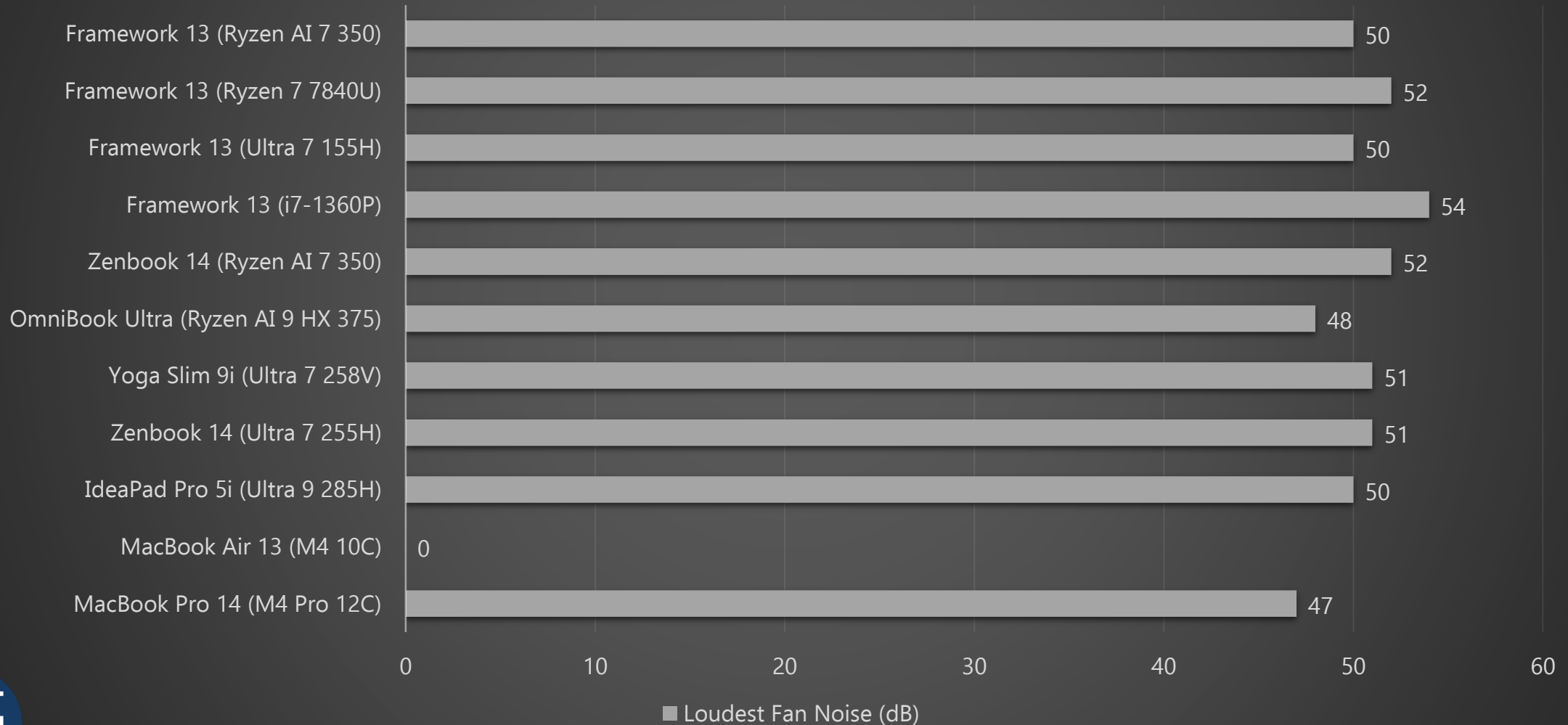
Heat You Feel - Cinebench 2024

Highest Performance Modes, Lower is Better



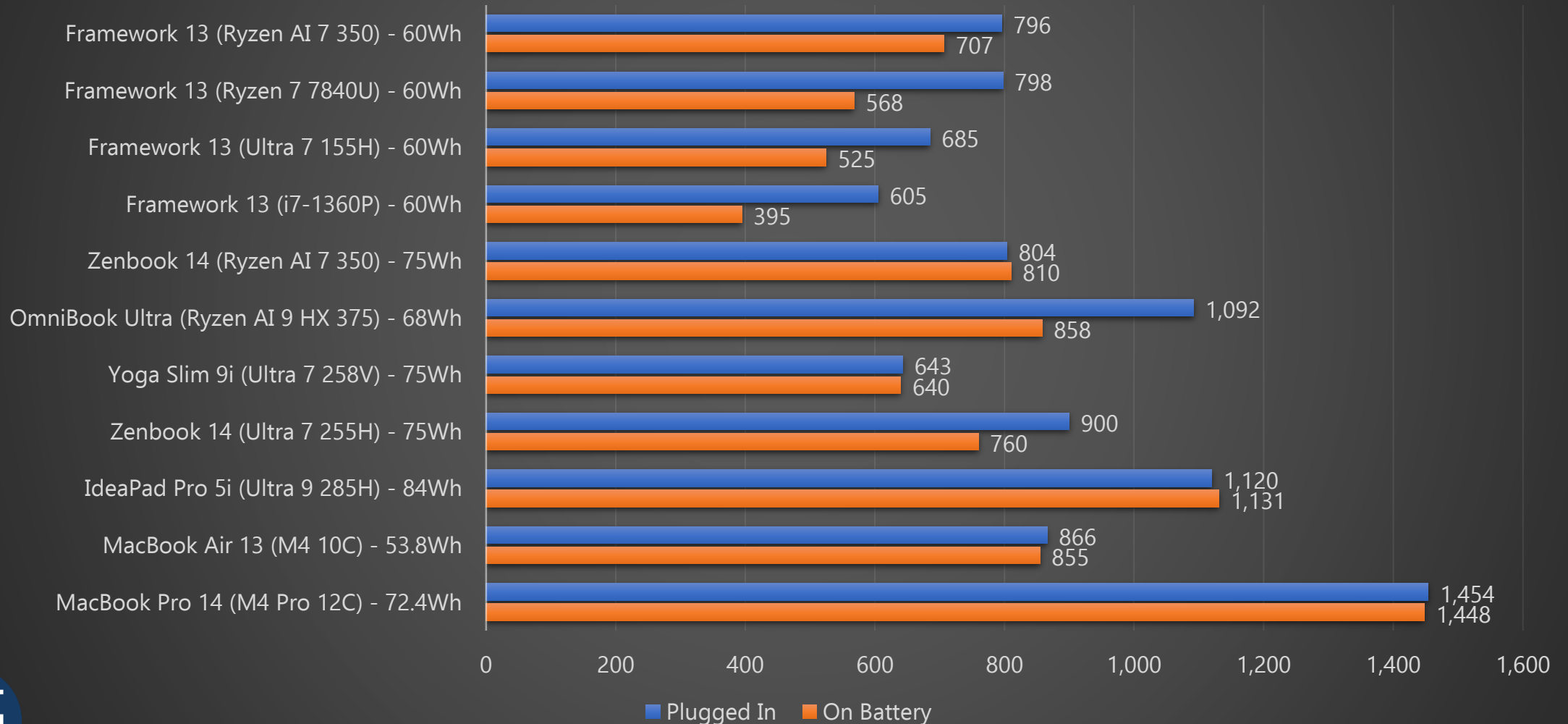
Fan Noise - Cinebench 2024

Highest Performance Modes, Lower is Better



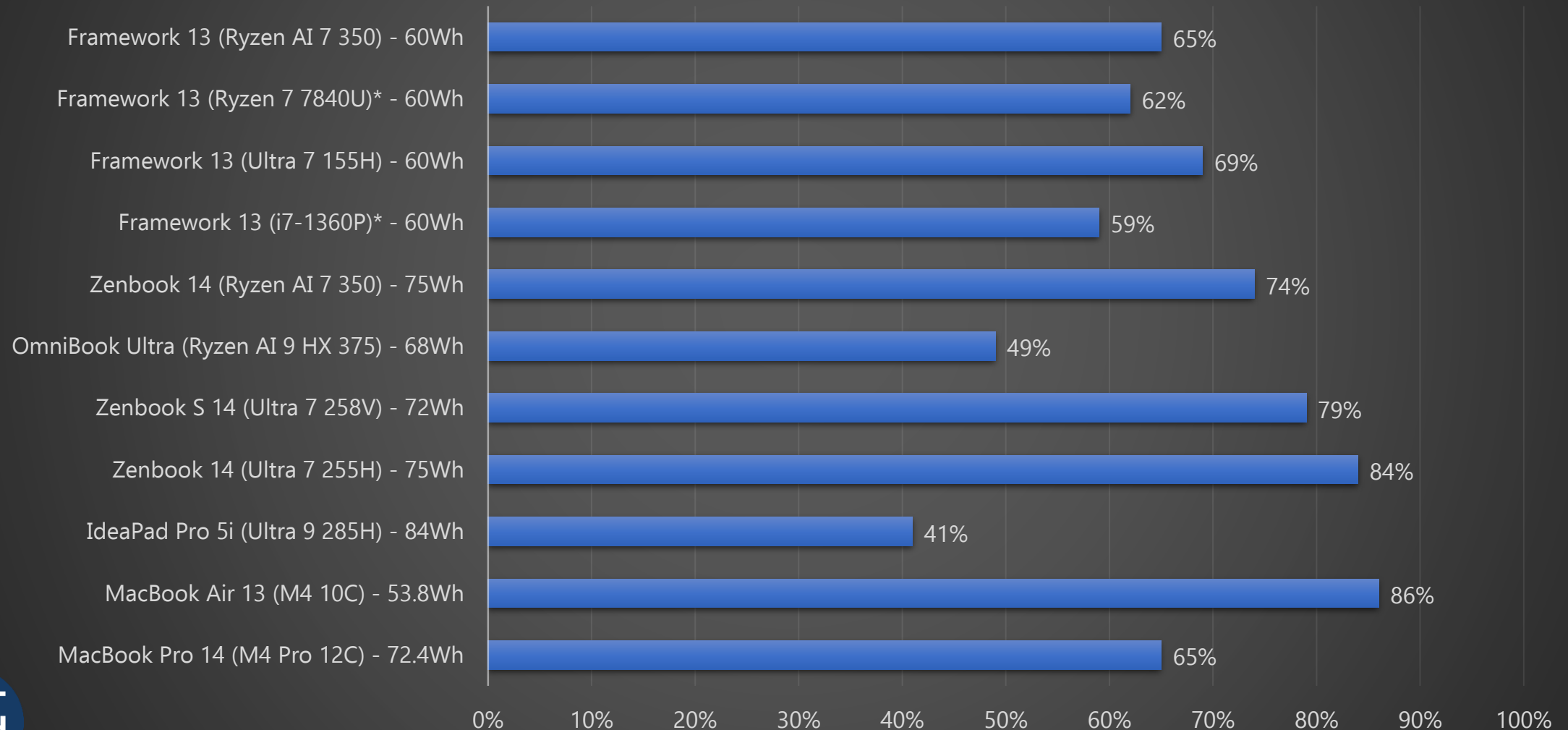
Performance on Battery

Cinebench 2024 Scores - Higher is Better



Battery Life for Performance Use

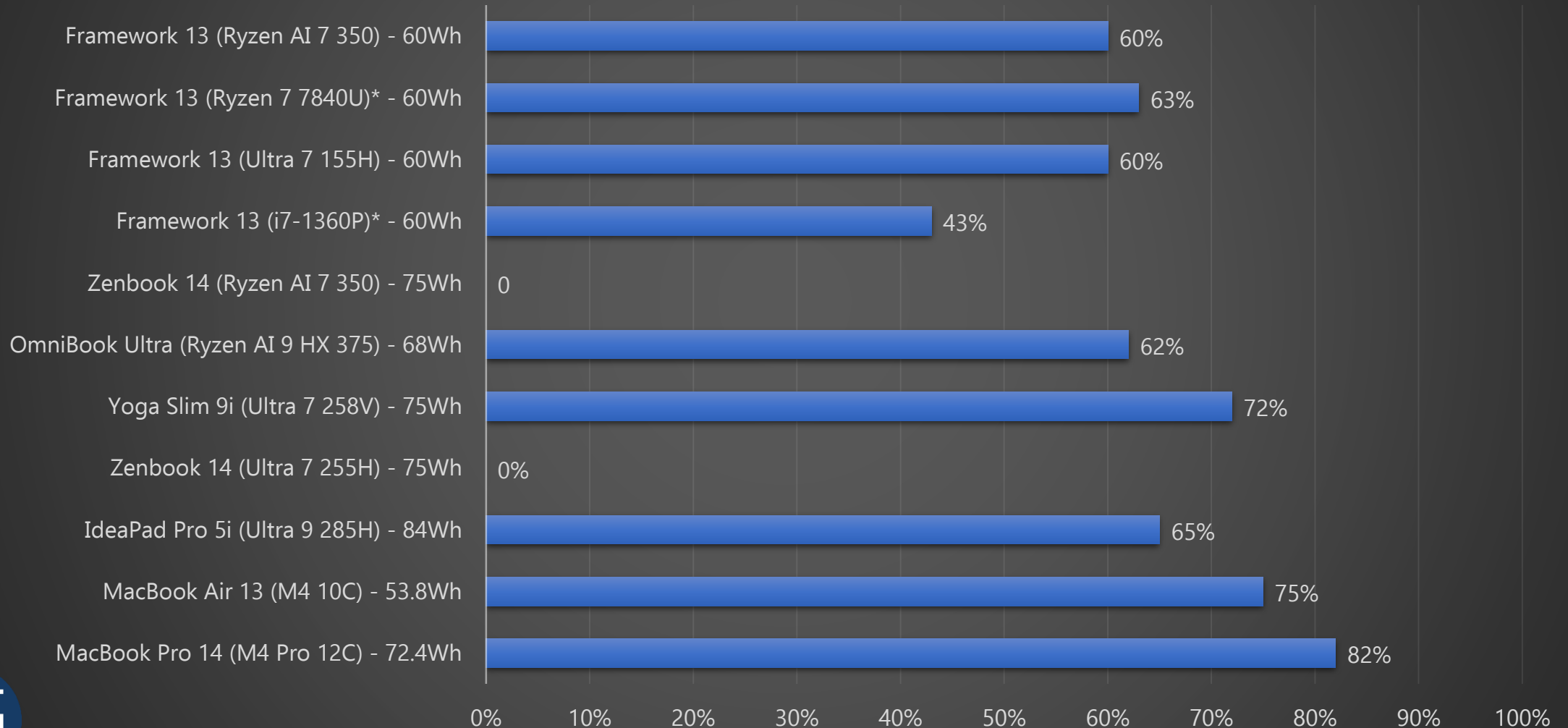
200 Nits, Higher is Better - Cinebench 30-Minute Run Battery Remaining



*Old 2256x1504 Framework Screen

Netflix 4 Hour Playback

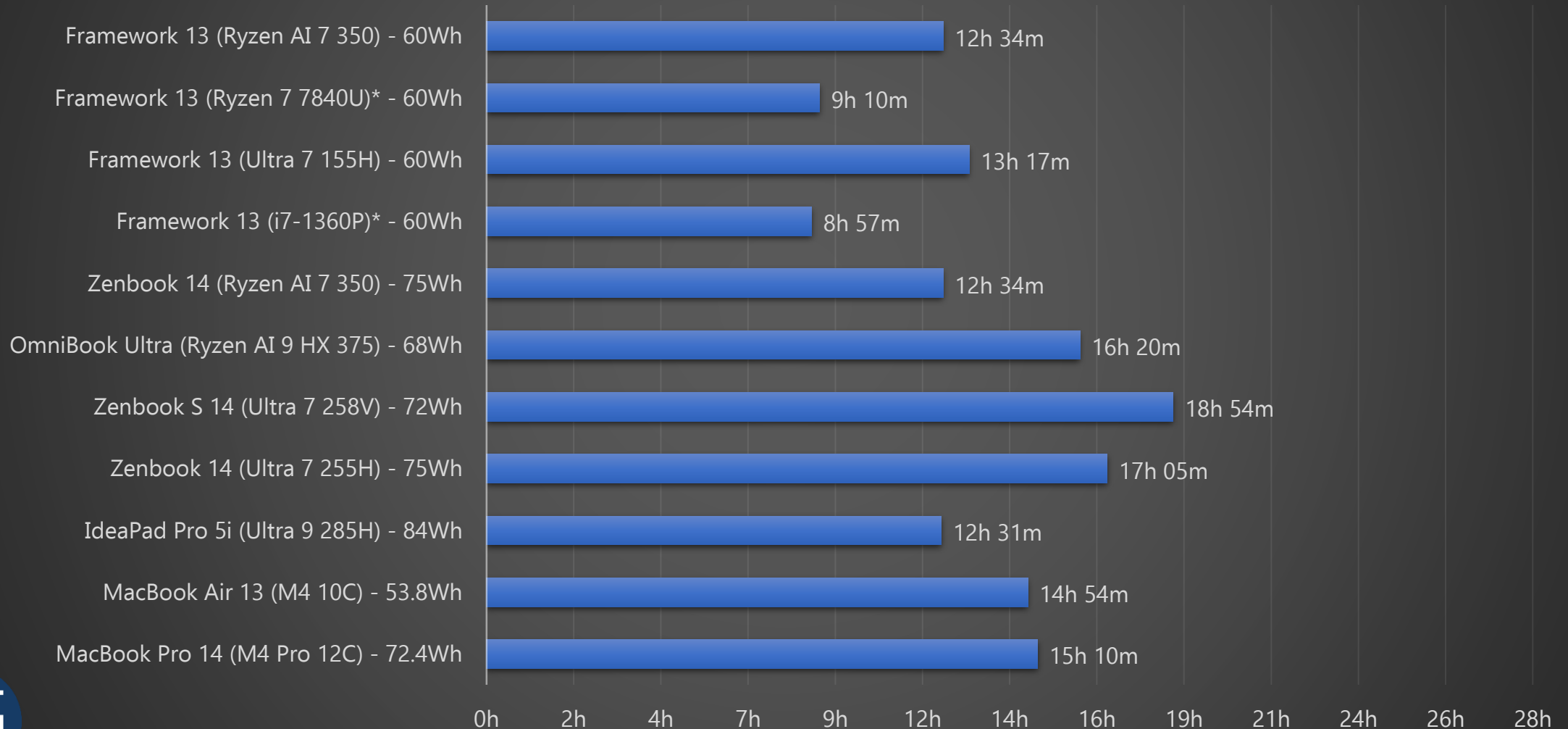
200 Nits, Higher is Better - Battery Remaining



*Old 2256x1504 Framework Screen

Video Playback Rundown

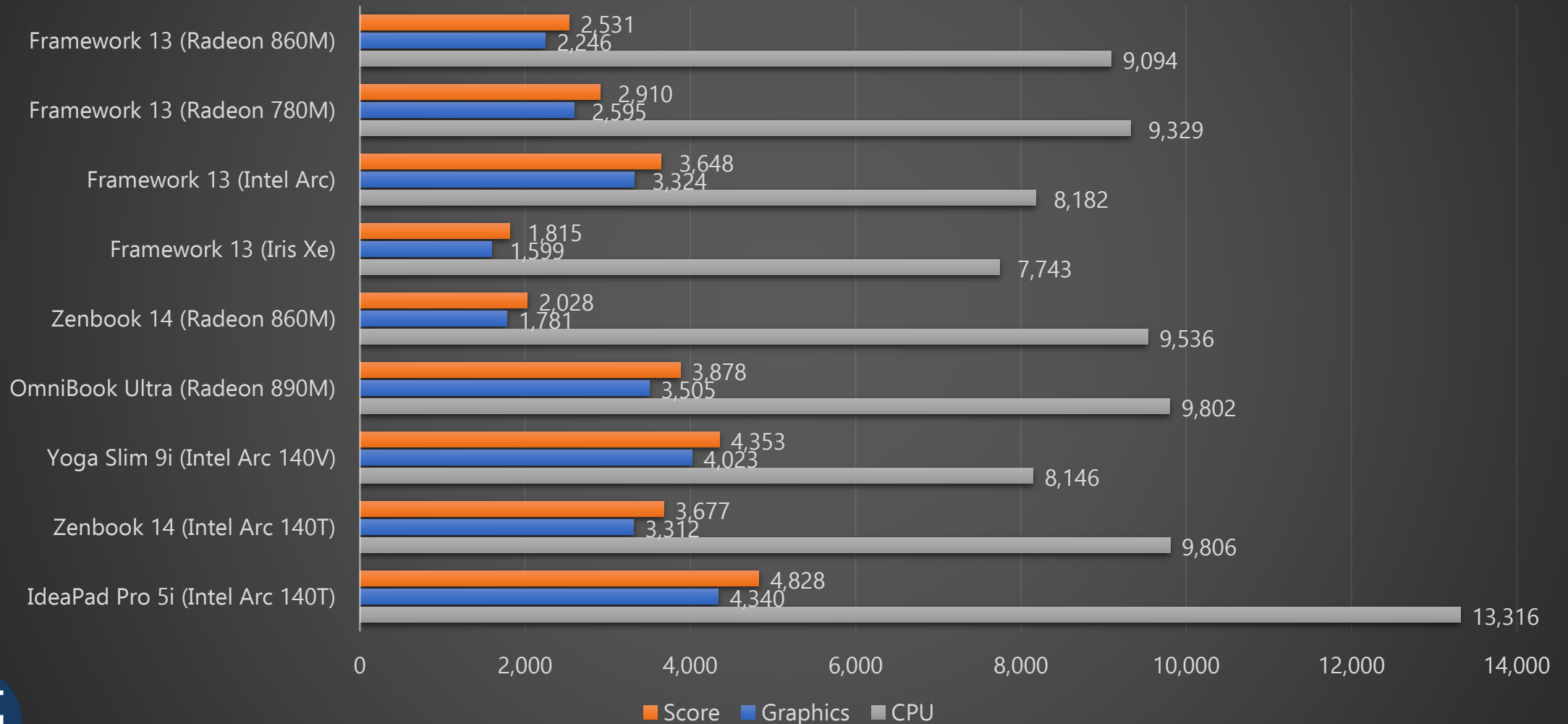
200 Nits, Higher is Better - Battery Duration



*Old 2256x1504 Framework Screen

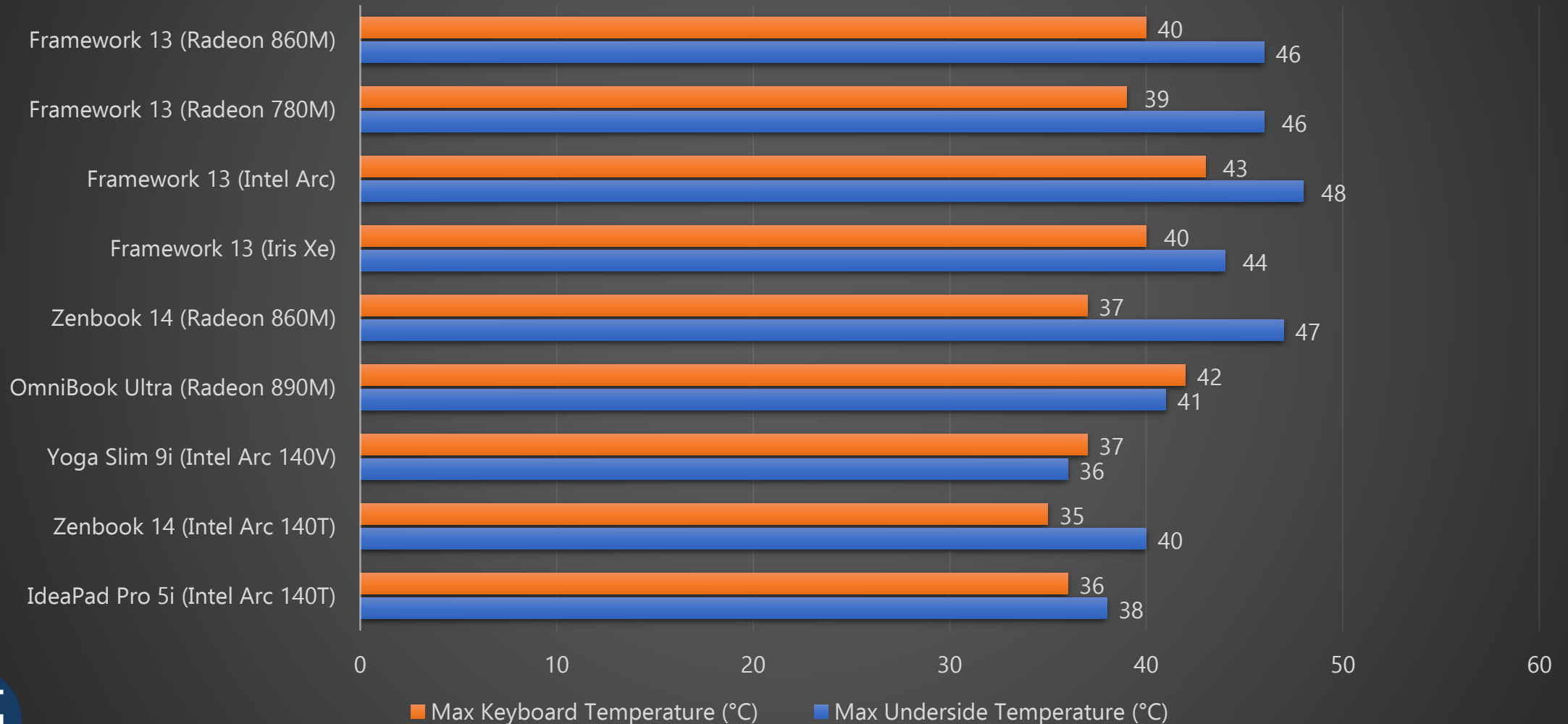
Timespy

Highest Performance Modes, Higher is Better



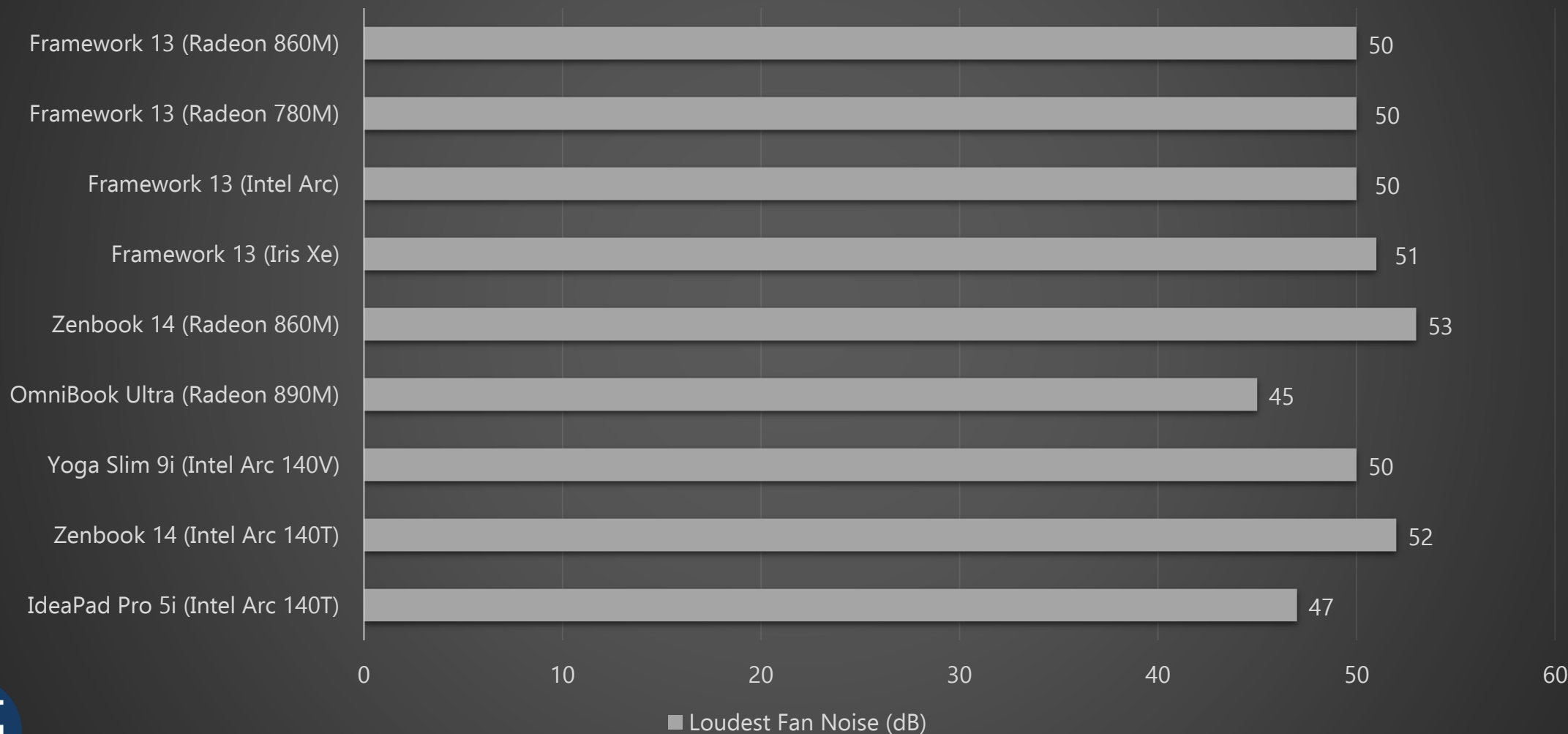
Timespy - Temperatures

Highest Performance Modes, Lower is Better



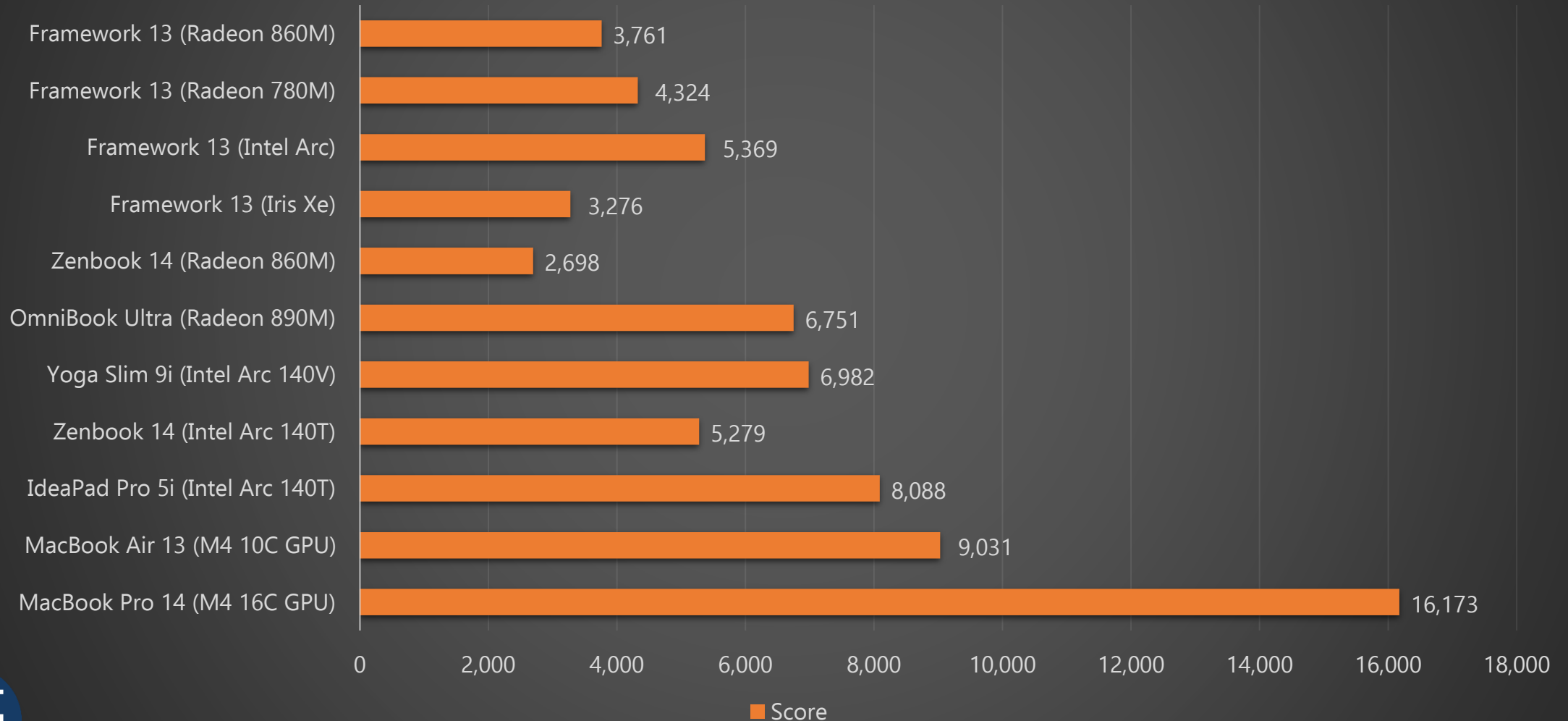
Timespy - Fan Noise

Highest Performance Modes, Lower is Better



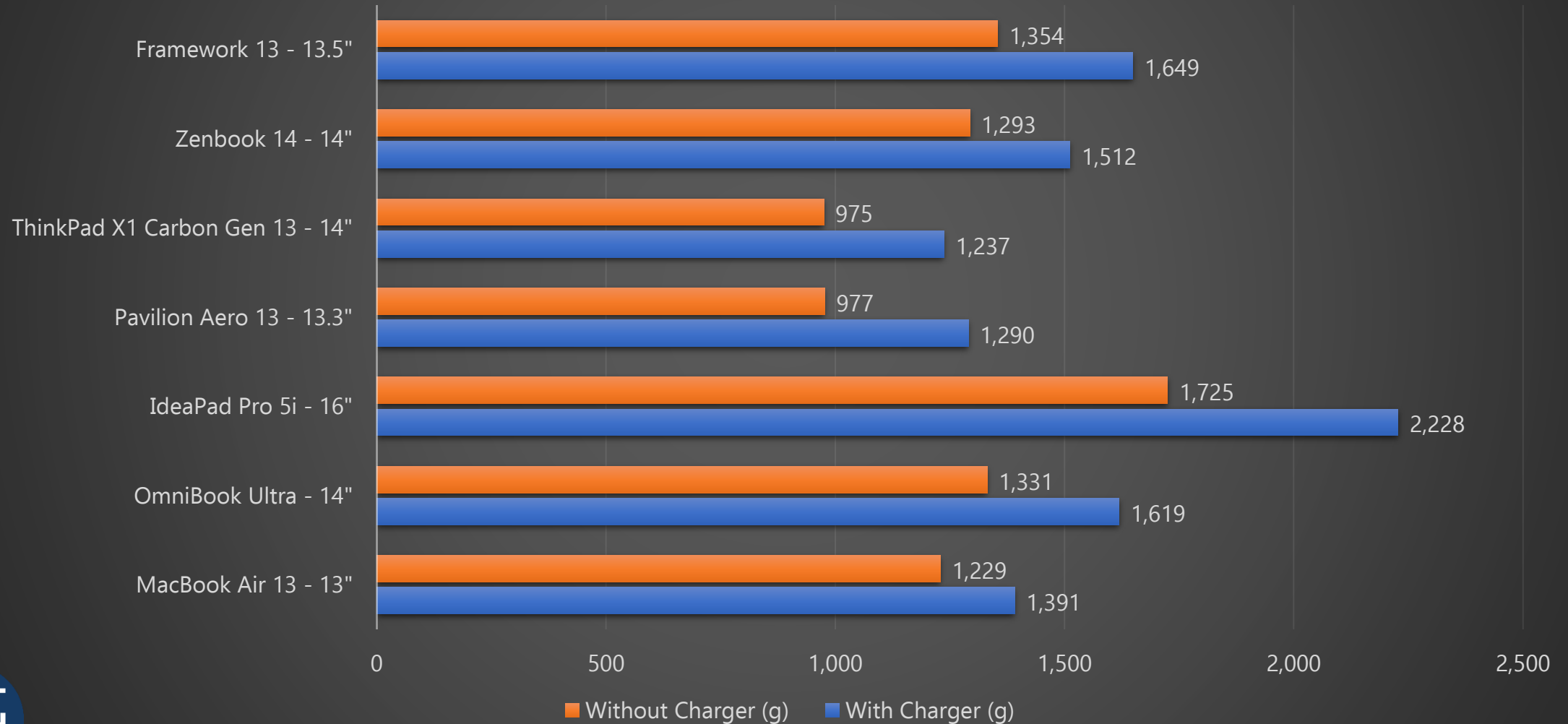
3DMark - Wildlife Extreme

Highest Performance Modes, Higher is Better



Weight

Lower is Better



Display - Max Brightness

Higher is Better

