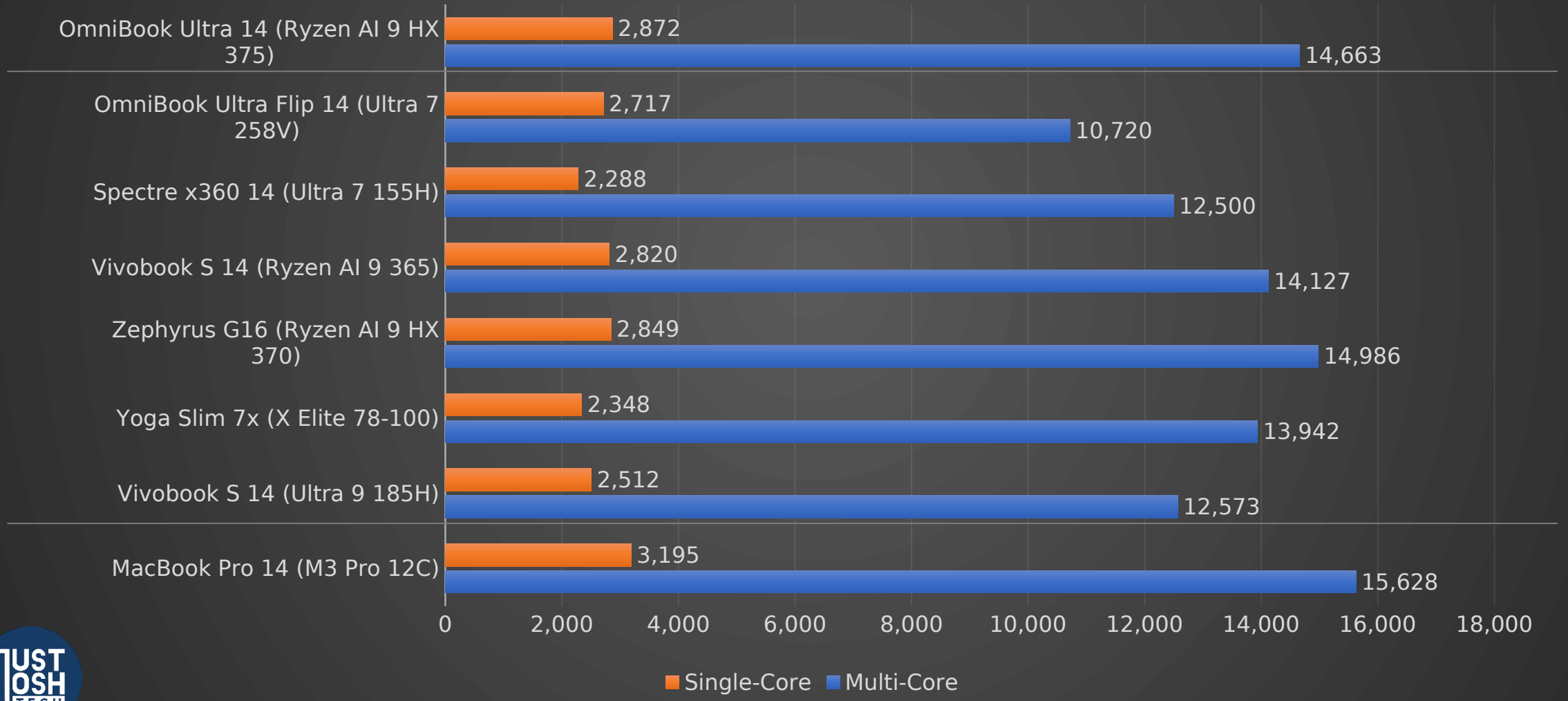
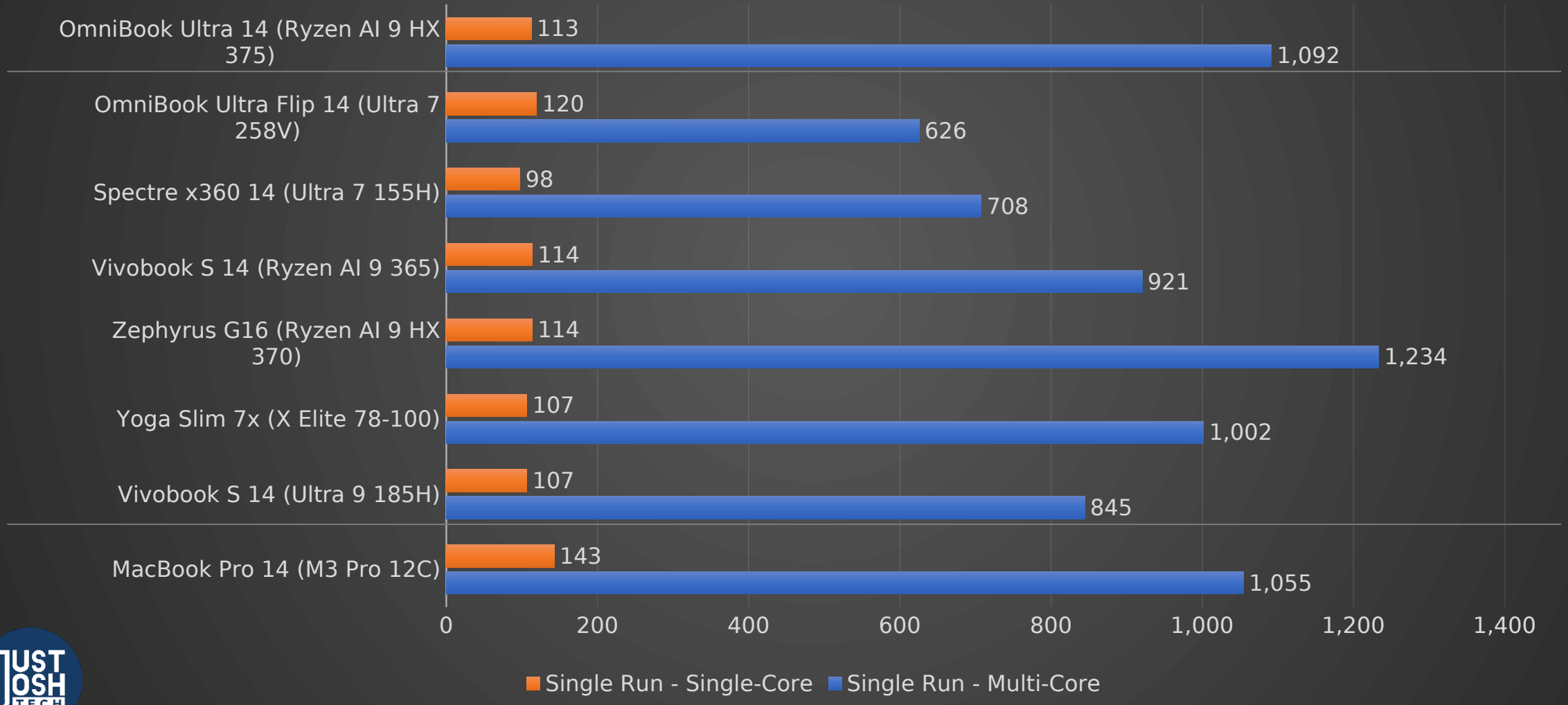
Common Performance Tasks - Geekbench 6

Highest Performance Modes, Higher is Better



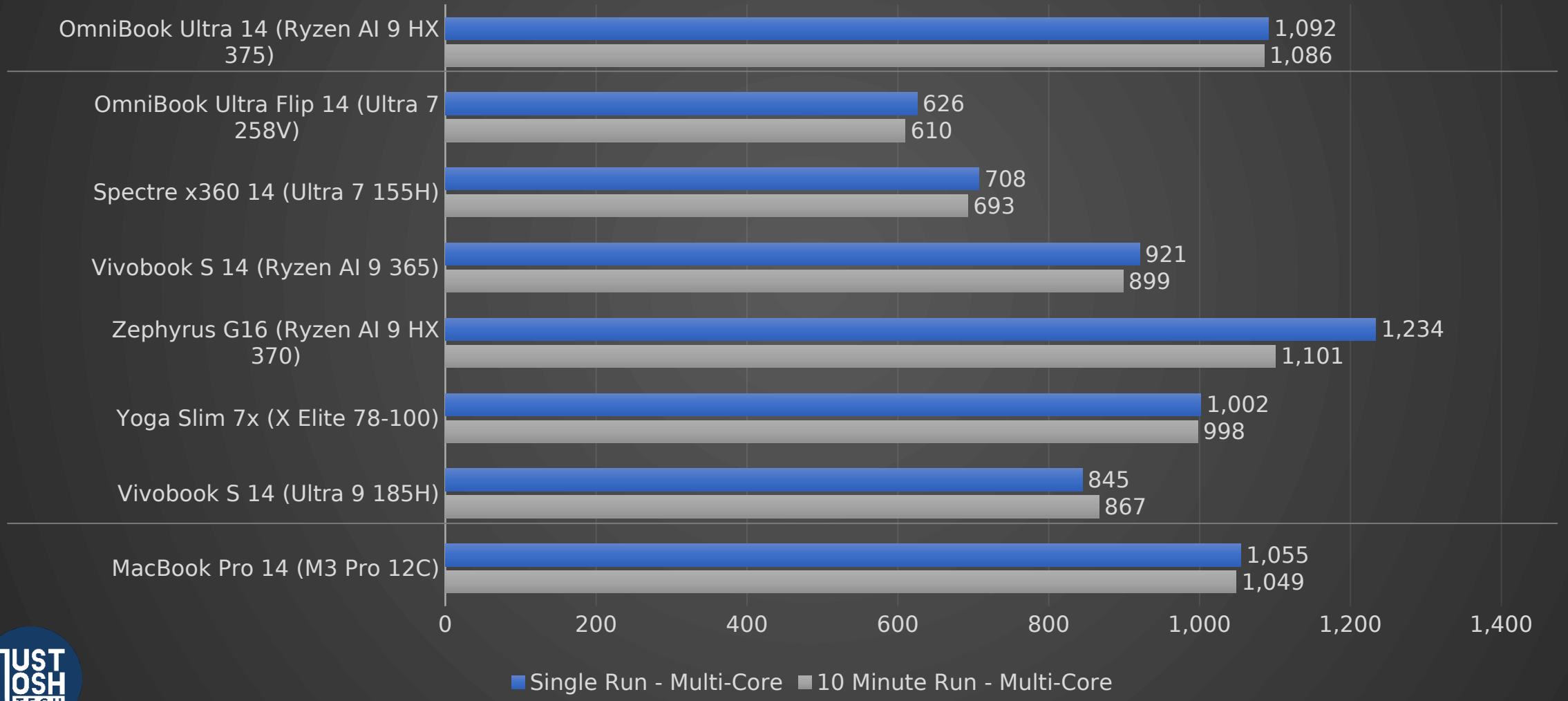
Max CPU Performance - Cinebench 2024

Highest Performance Modes, Higher is Better



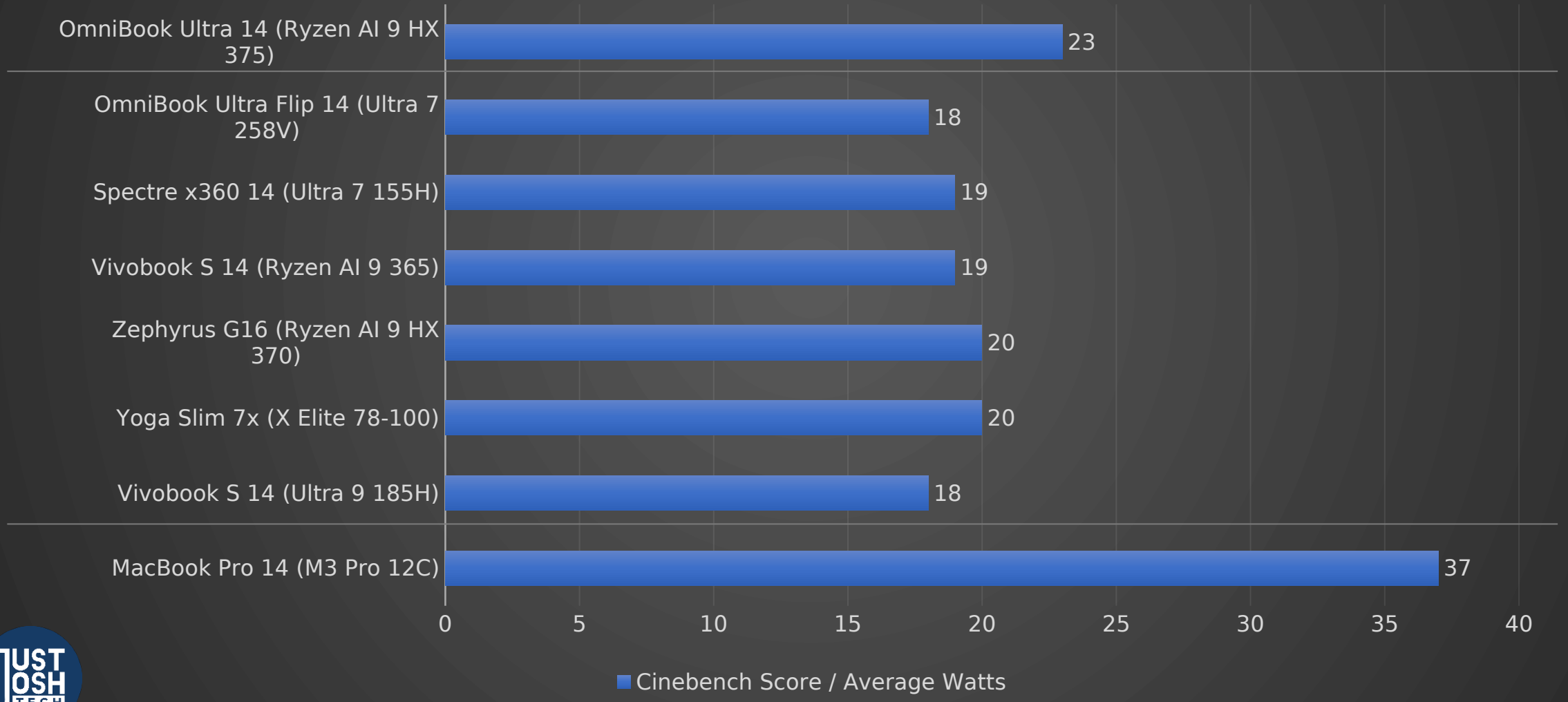
Sustained Performance - Cinebench 2024

Highest Performance Modes, Higher is Better



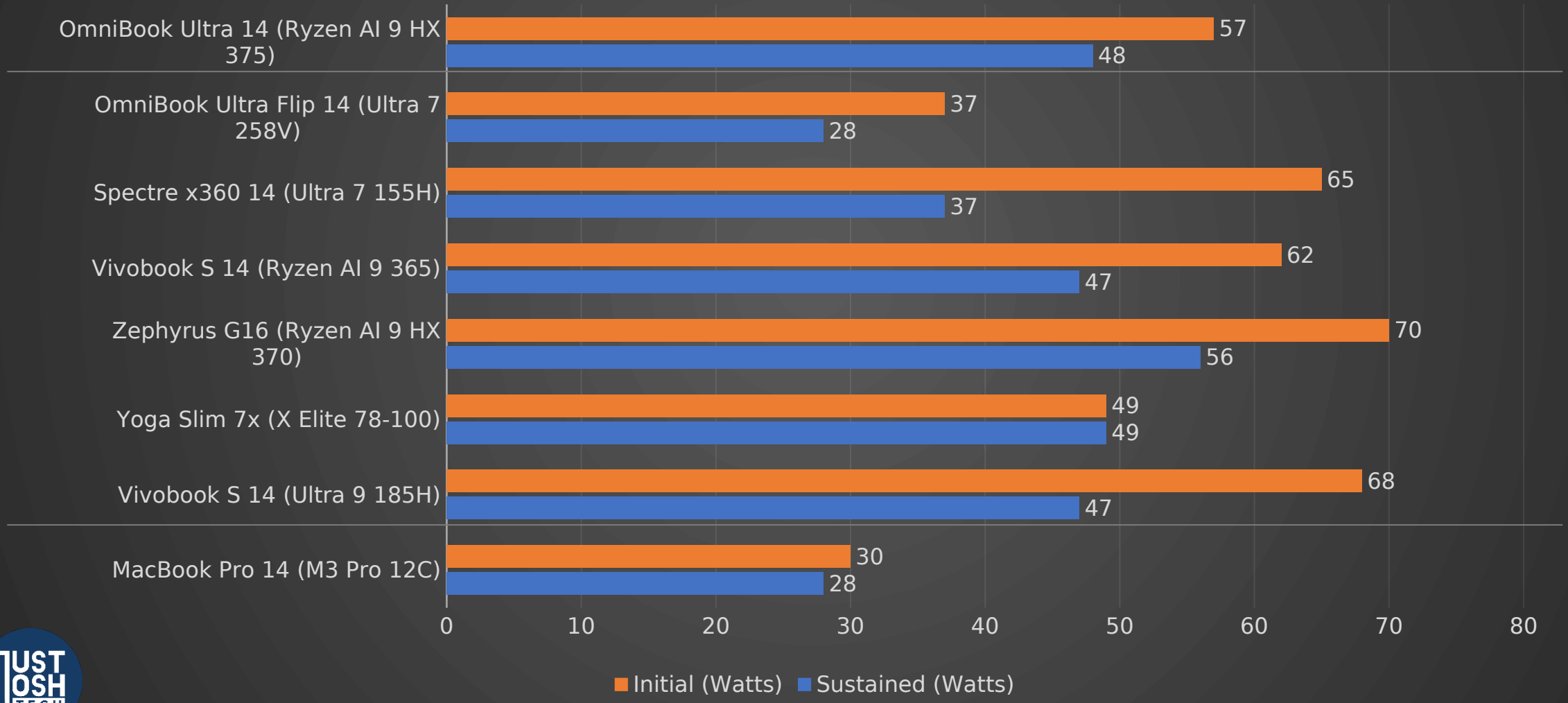
Performance Per Watt- Cinebench 2024

Highest Performance Modes, Higher is Better



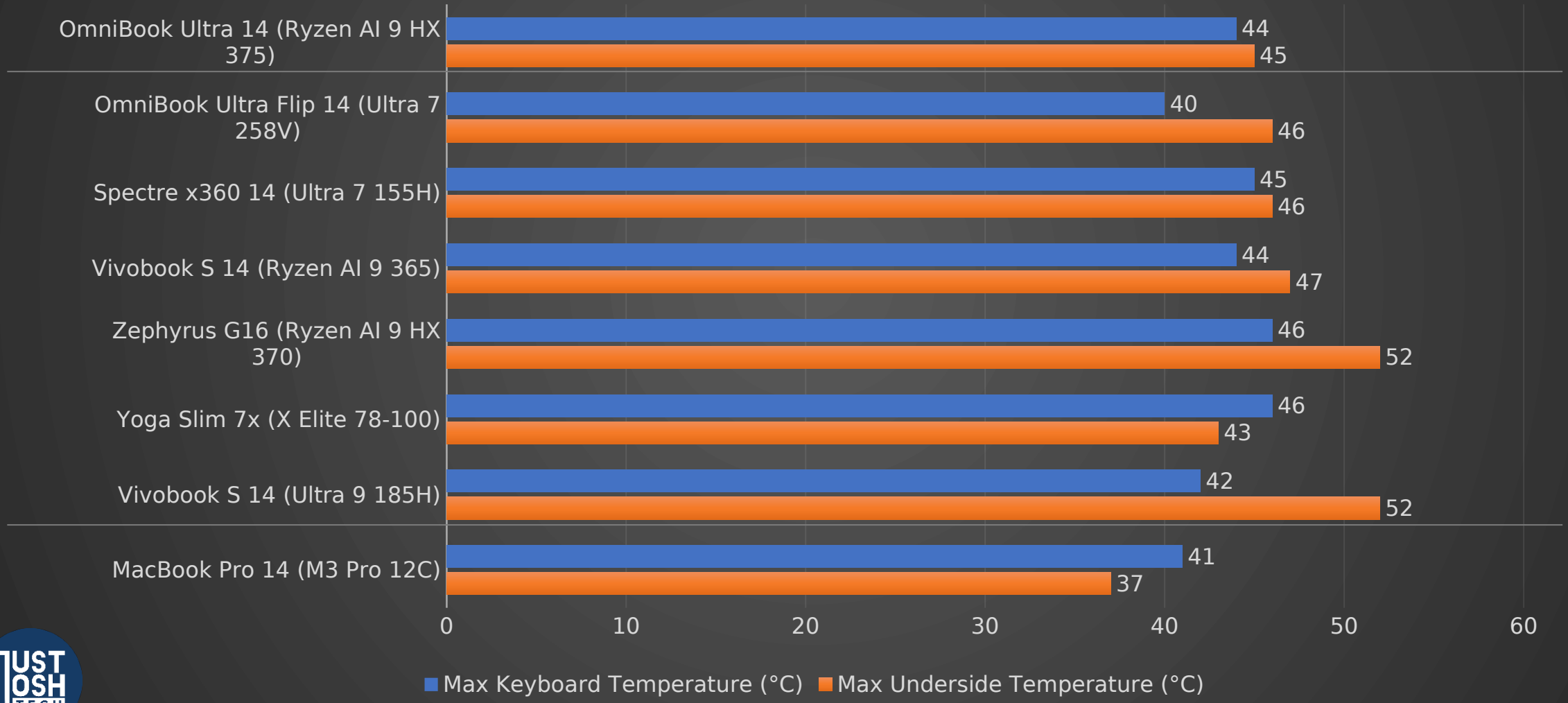
Power Draw - Cinebench 2024

Highest Performance Modes, Lower is Better



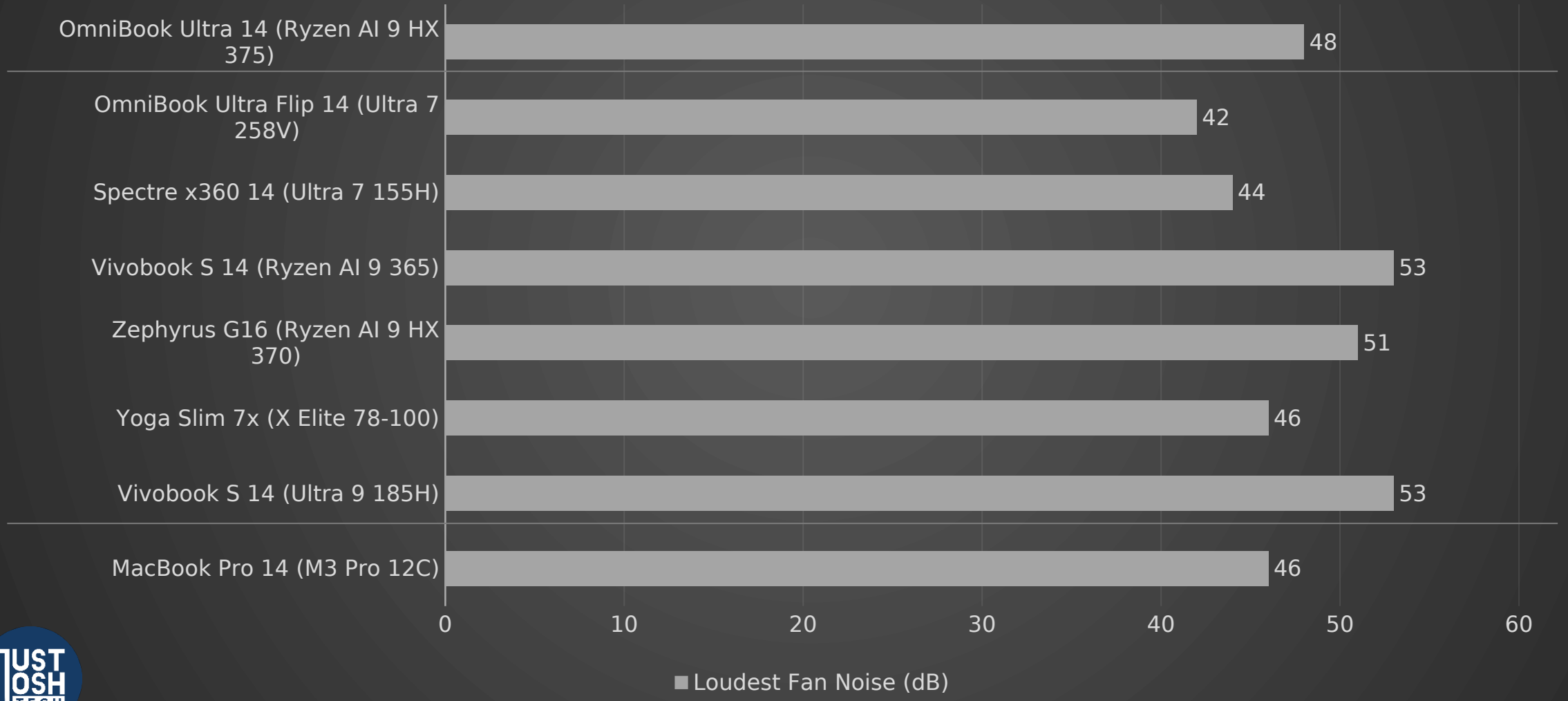
Heat You Feel - Cinebench 2024

Highest Performance Modes, Lower is Better



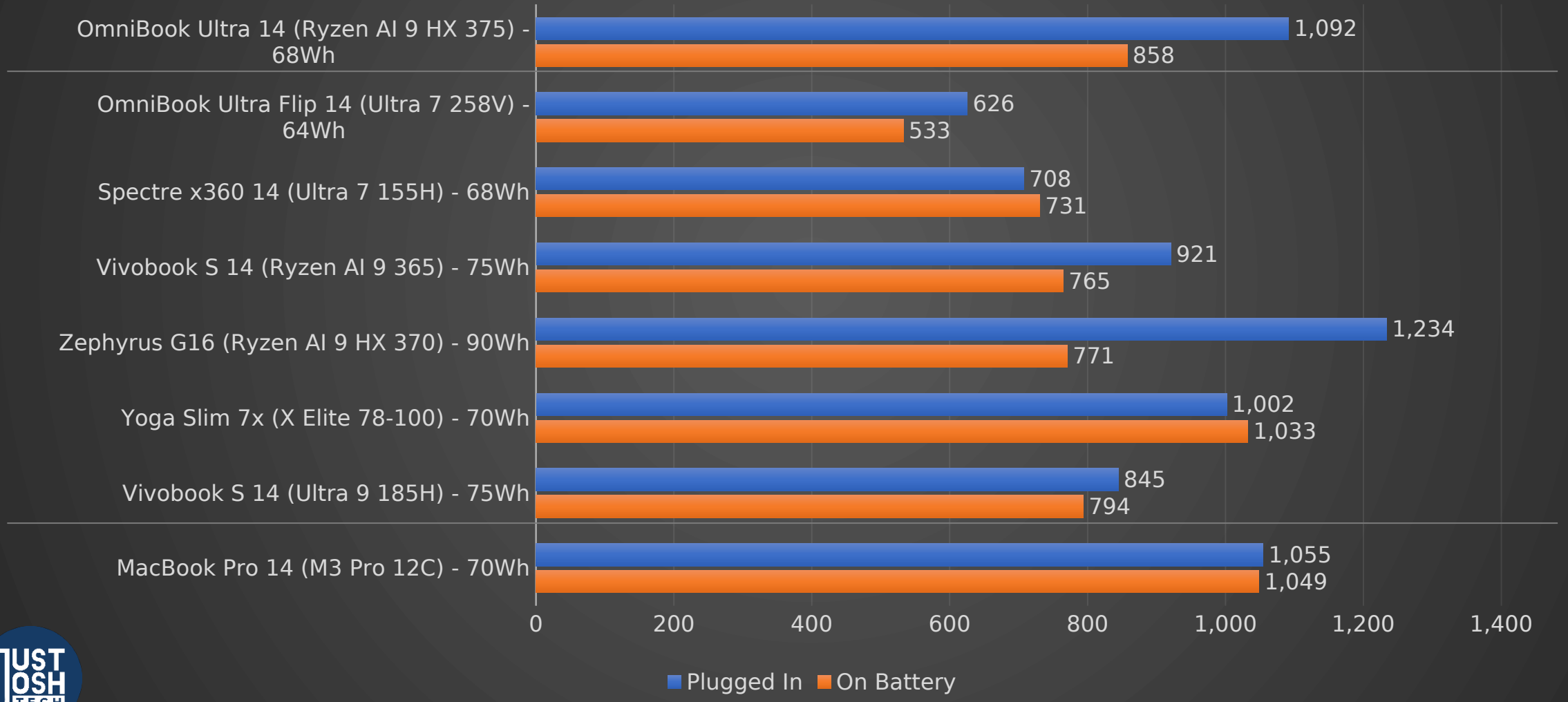
Fan Noise - Cinebench 2024

Highest Performance Modes, Lower is Better



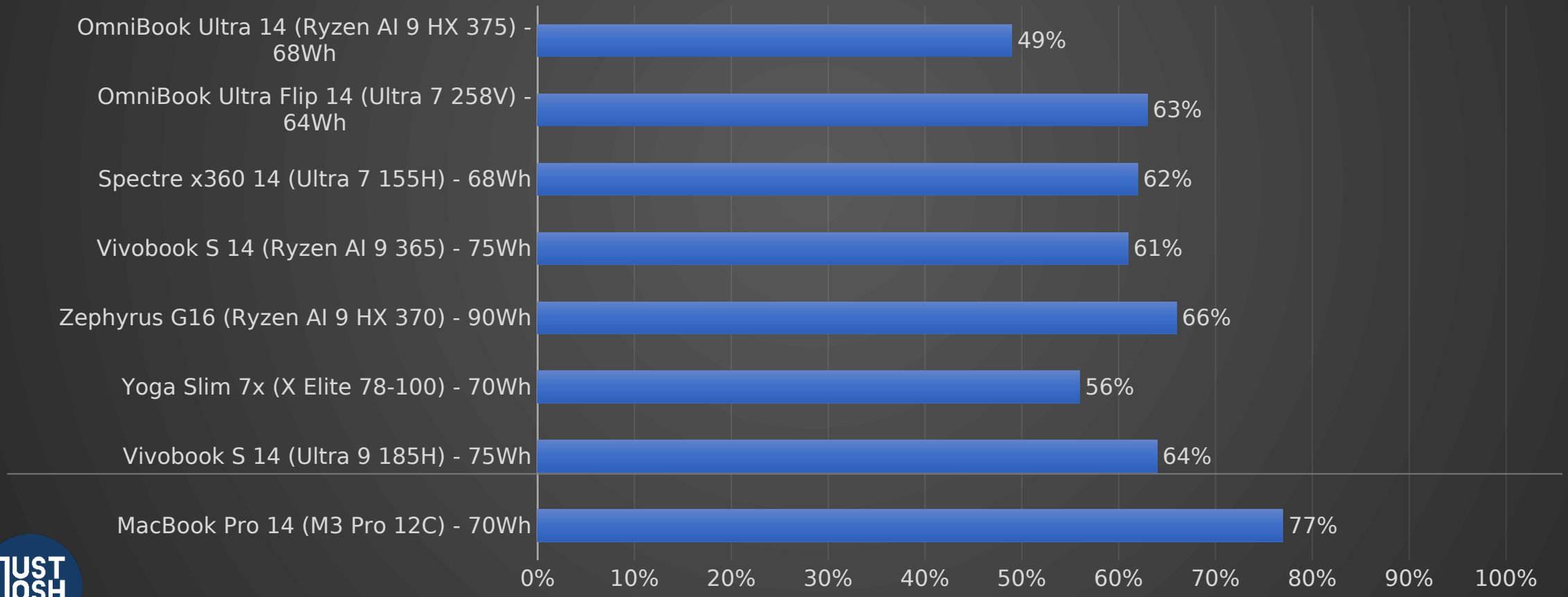
Performance on Battery - Cinebench 2024

Highest Performance Modes, Higher is Better



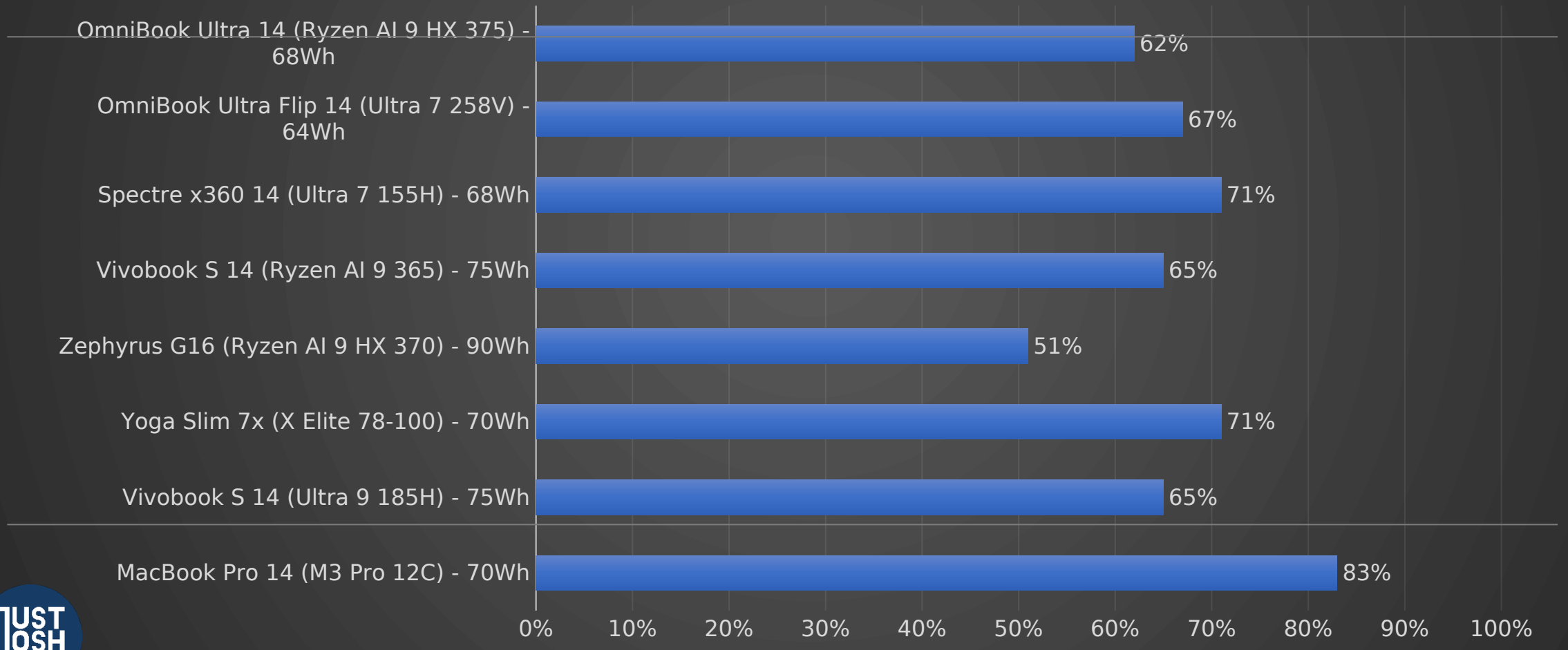
Battery Remaining - Cinebench 2024 30 Minute Run

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



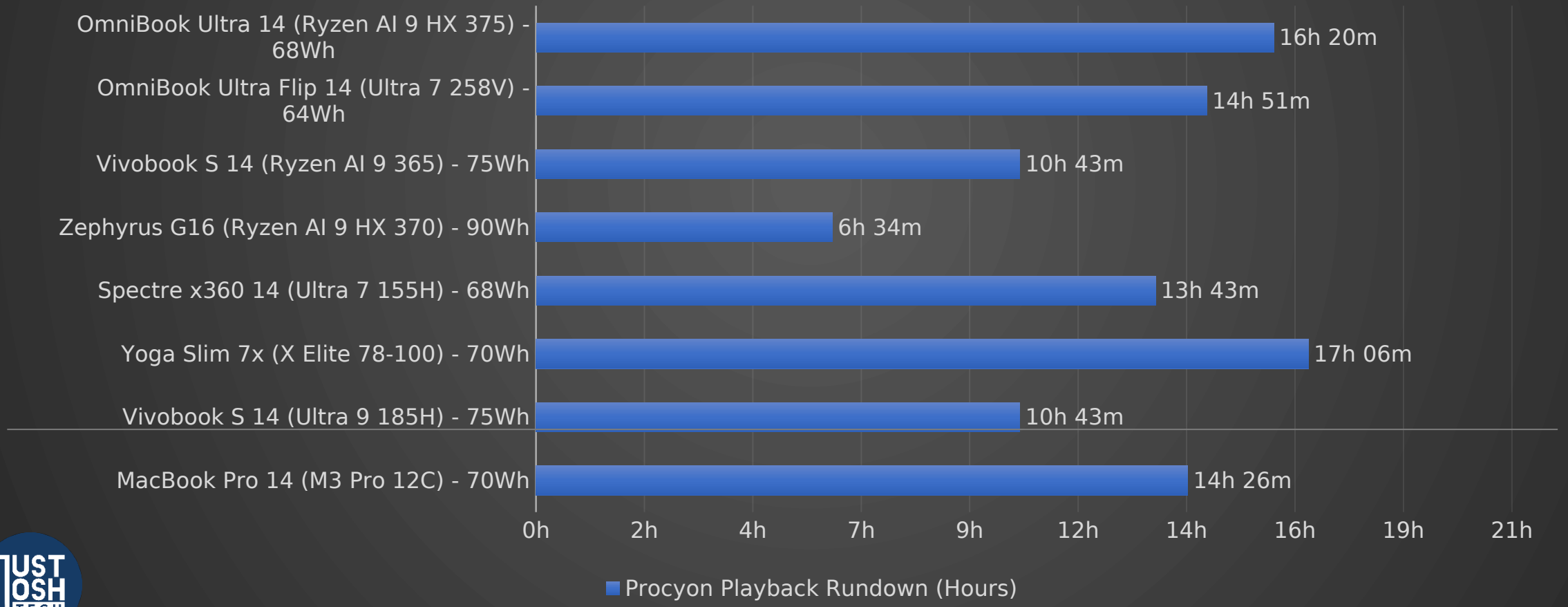
Battery Remaining - Netflix 4 Hour Playback

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



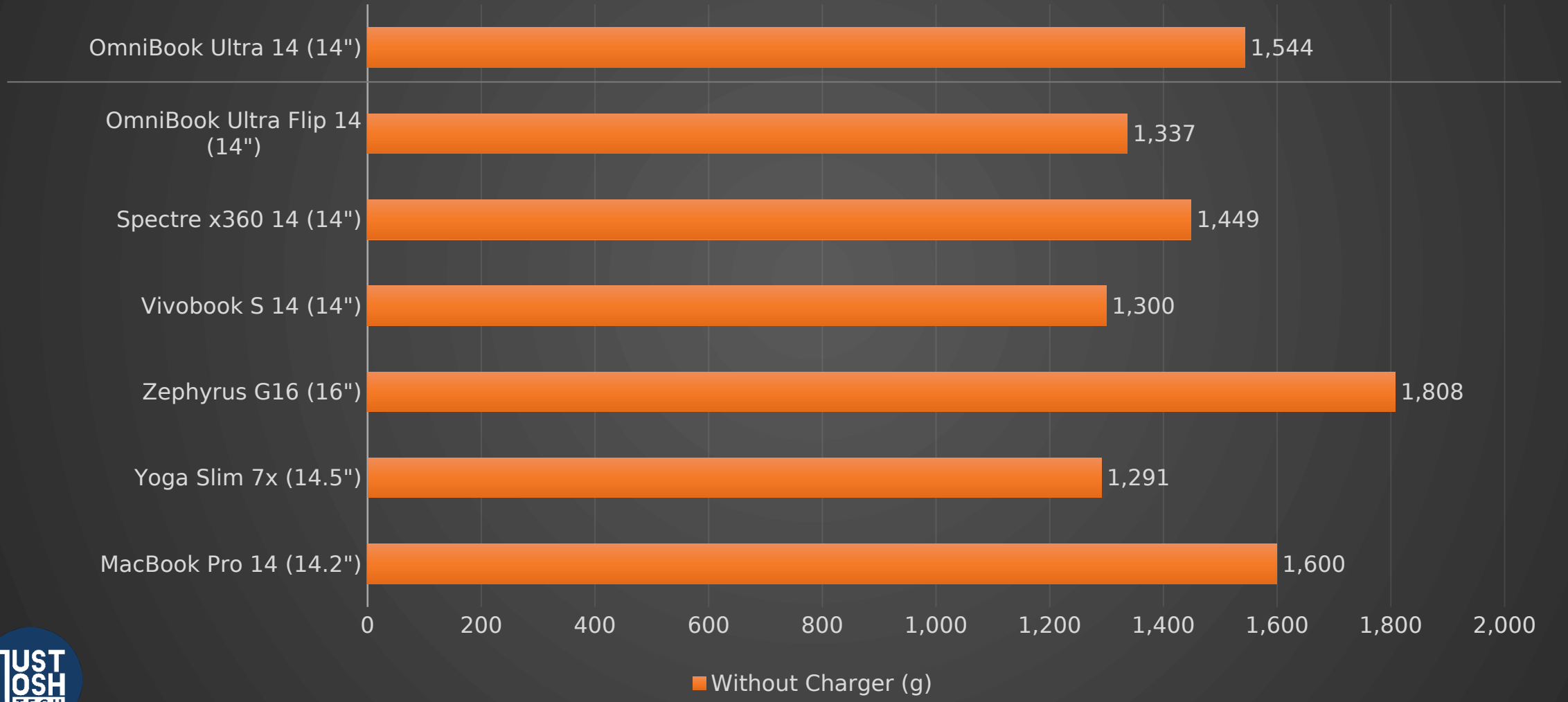
Battery Duration - Procyon Playback Run-down

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



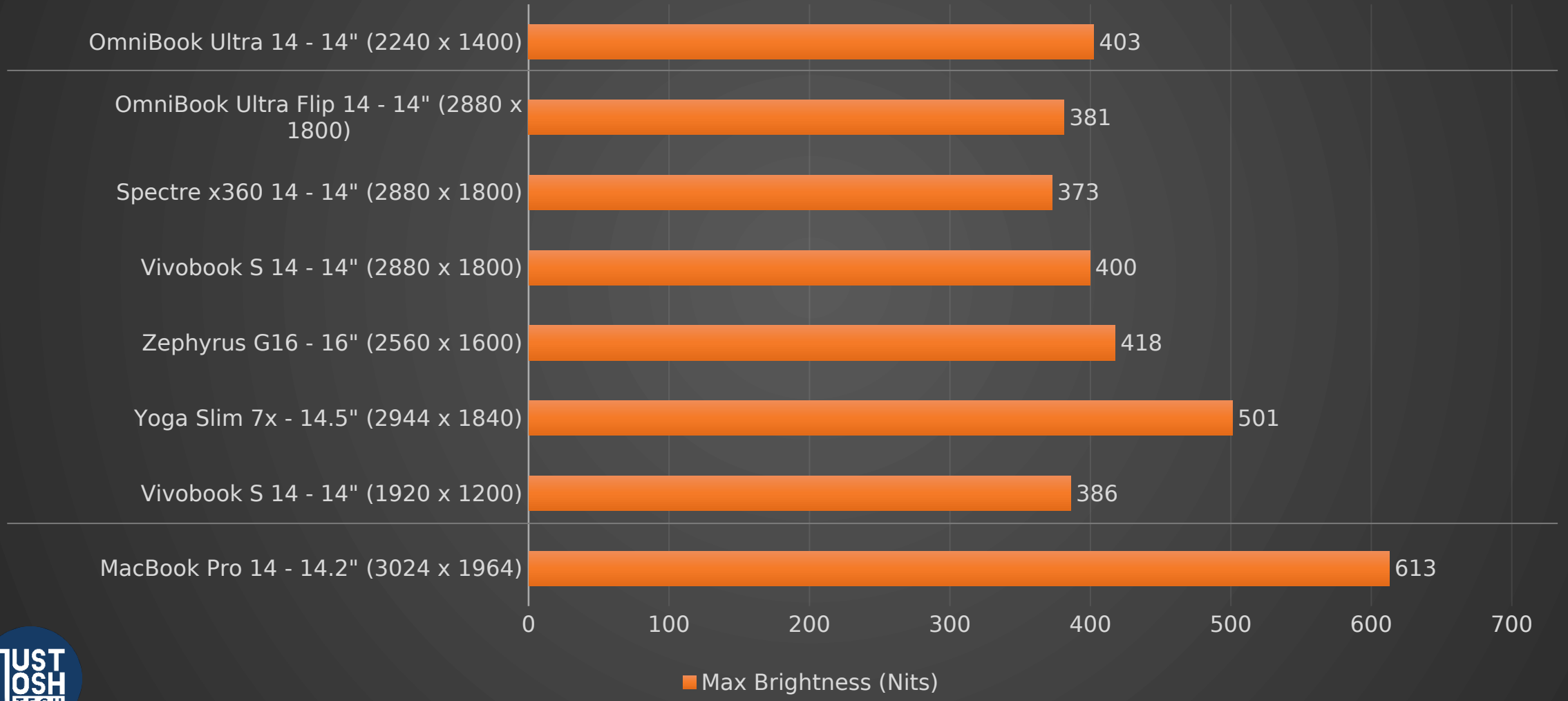
Weight

Lower is Better



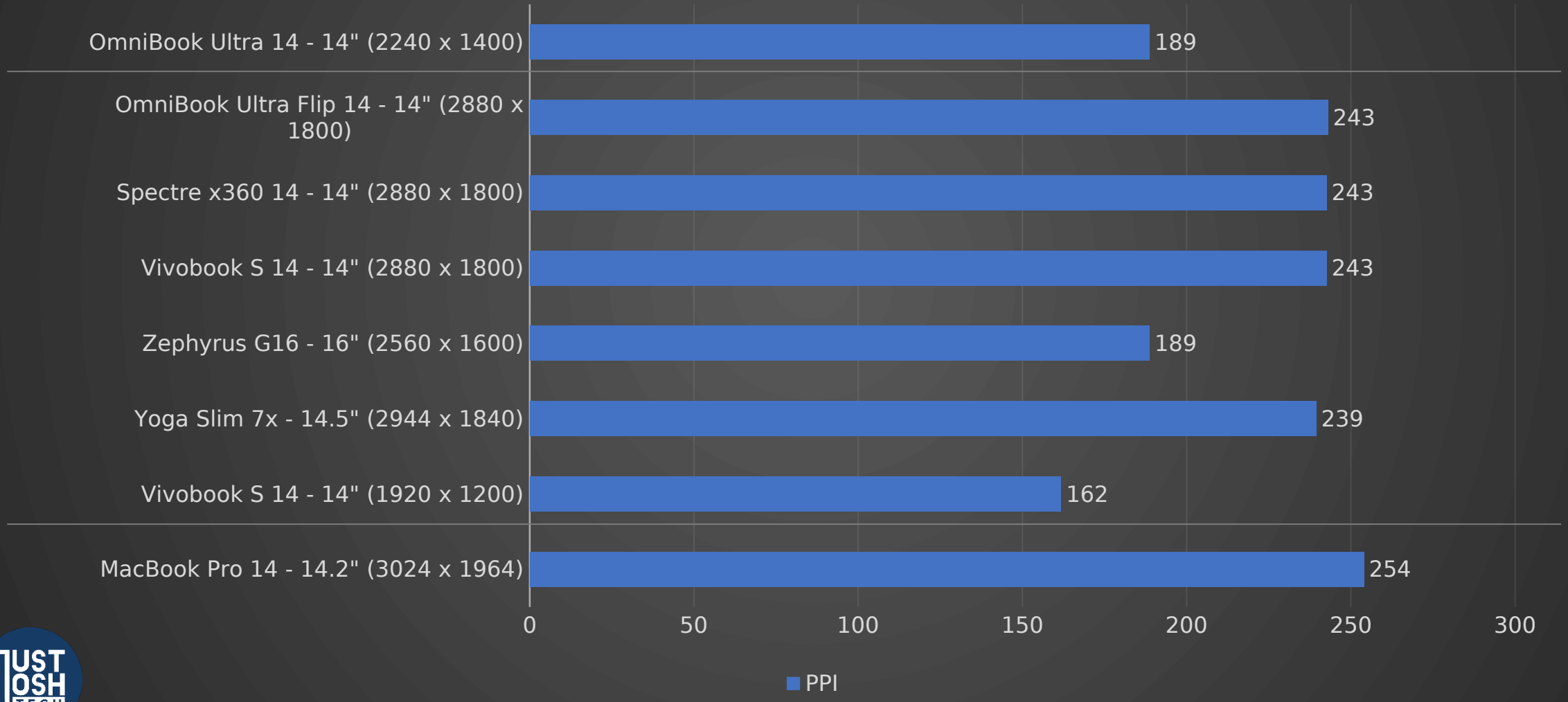
Display - Max Brightness

Higher is Better



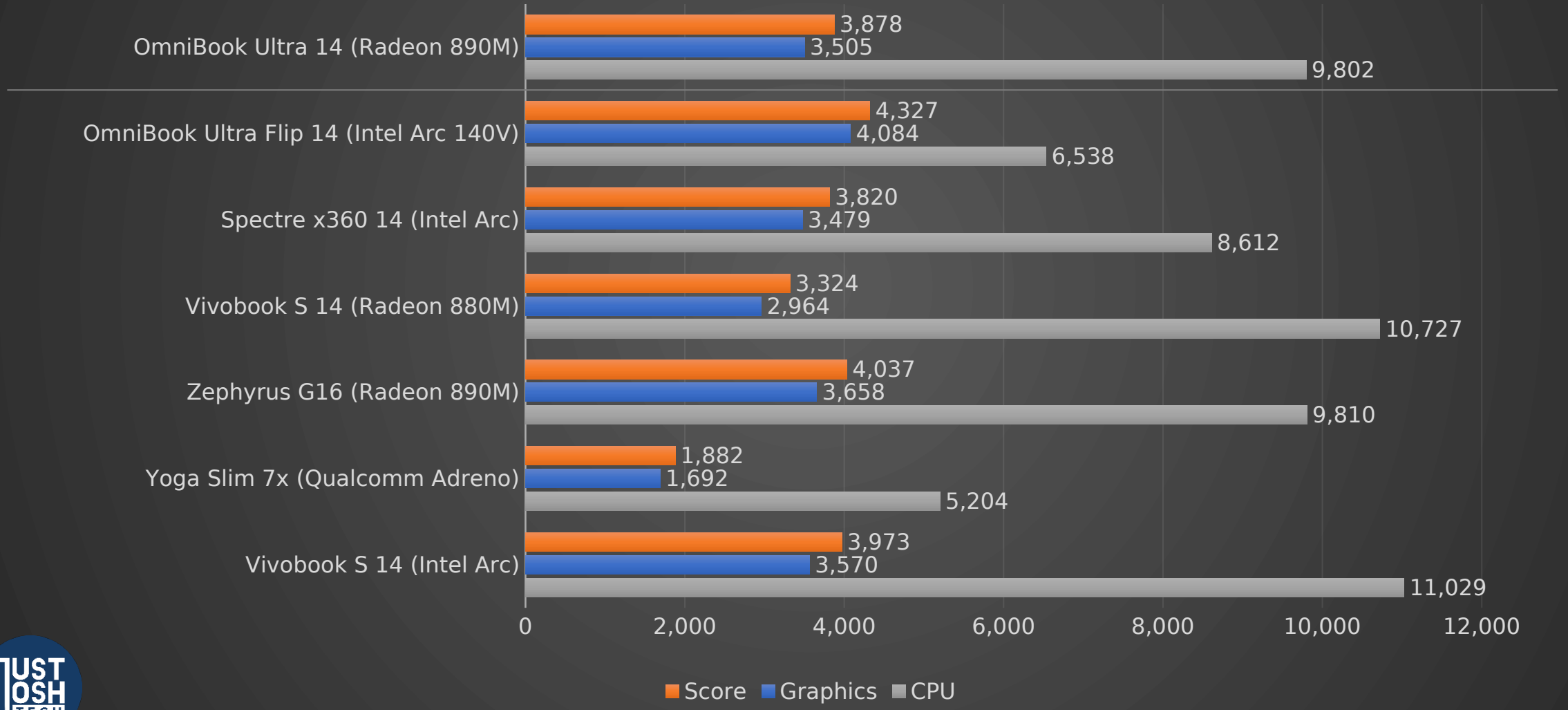
Display - PPI

Higher is Better



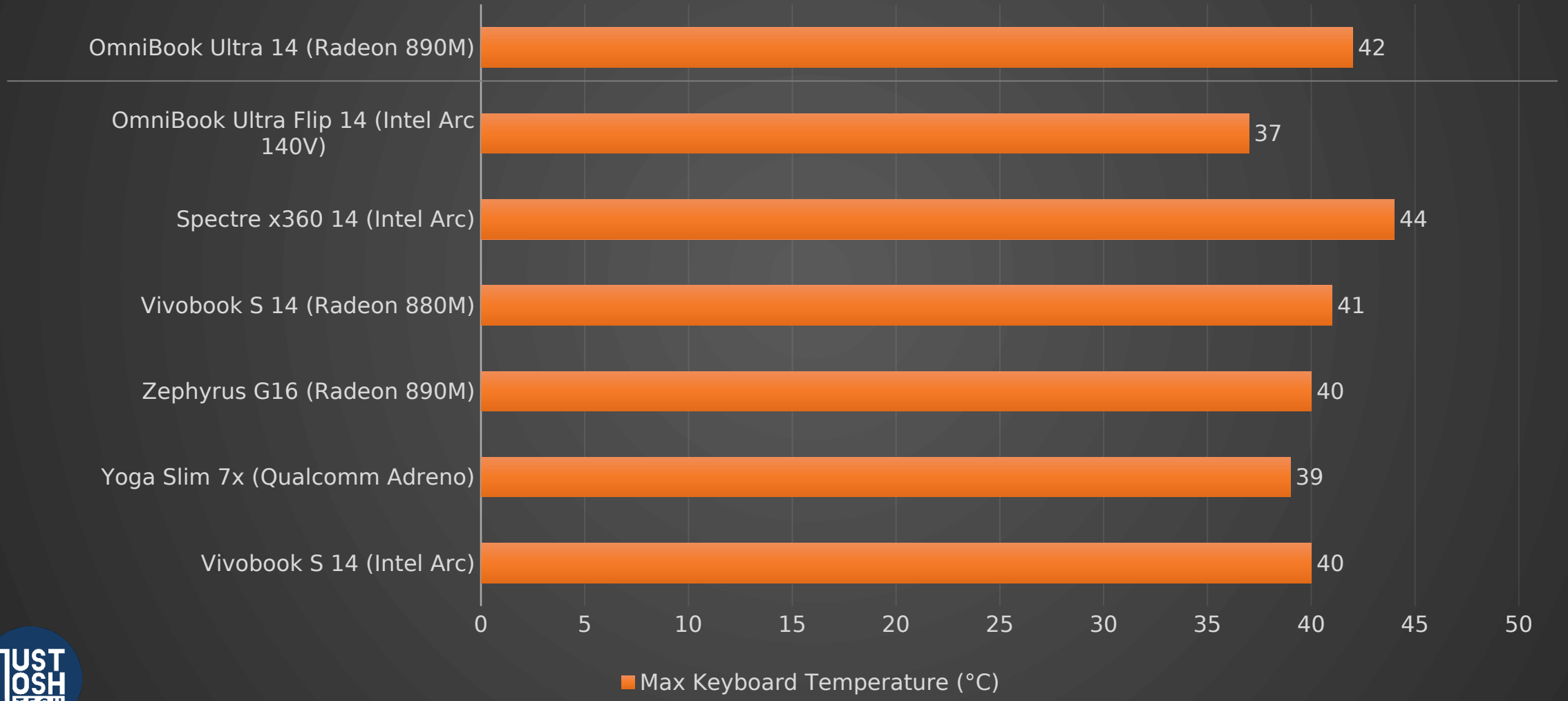
Timespy

Highest Performance Modes, Higher is Better



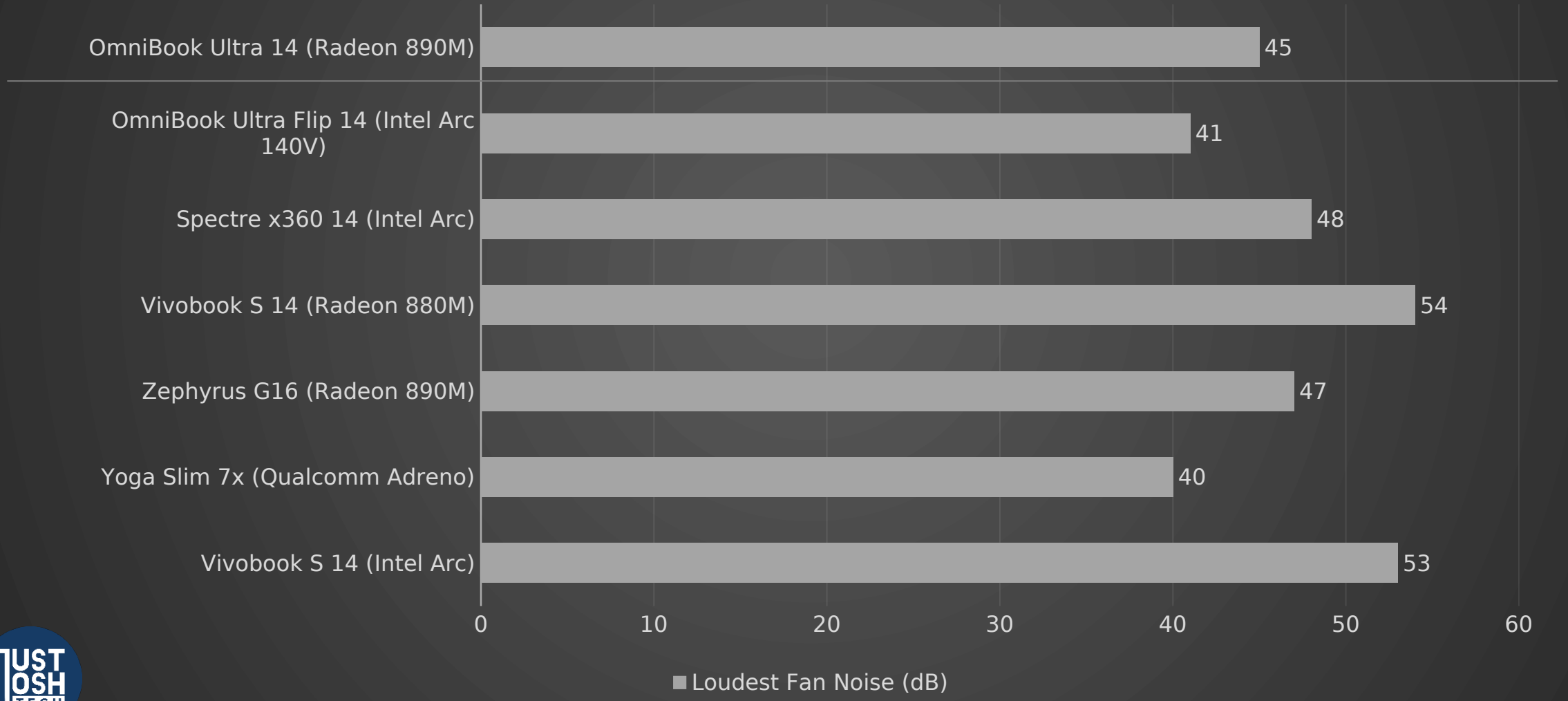
Timespy – Temperatures

Highest Performance Modes, Lower is Better



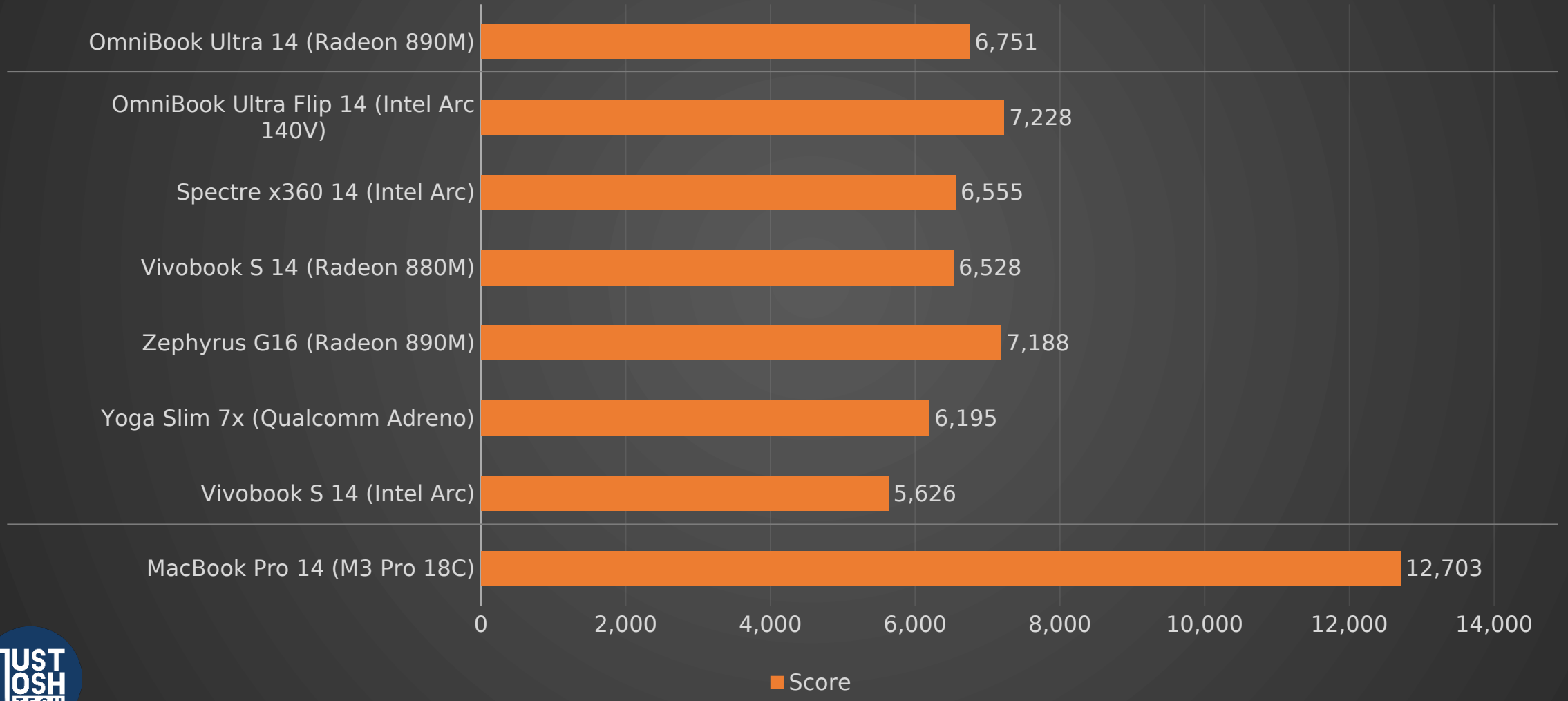
Timespy – Fan Noise

Highest Performance Modes, Lower is Better



3DMark - Wildlife Extreme

Highest Performance Modes, Higher is Better



NPU Performance

Higher is Better

