

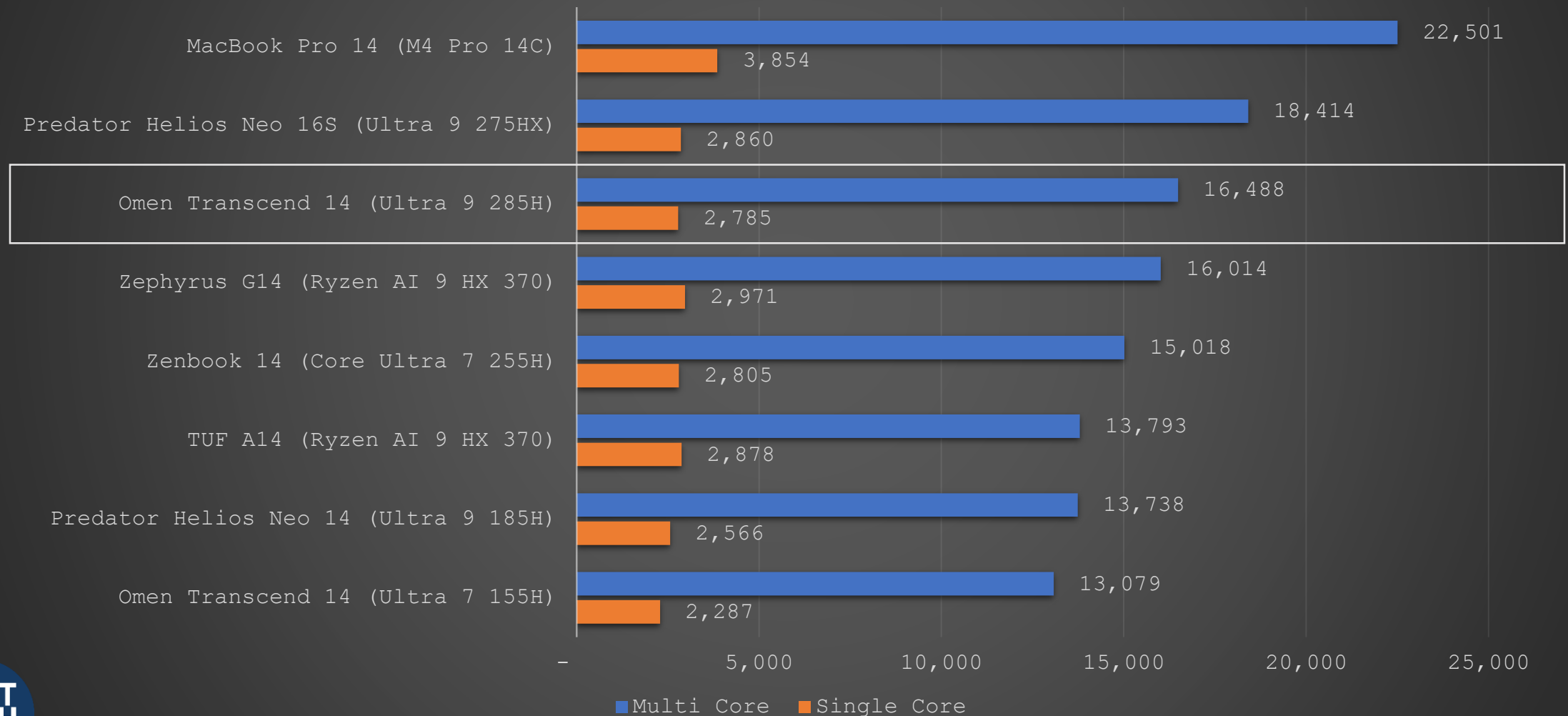
Cinebench 10-Minute Run Results

Omen Transcend 14 (Ultra 9 285H | RTX 5070)

Performance Mode	Score	Avg Power Draw	Max Recorded Power Draw	CPU Temp (°C)	Max Keyboard Temperature (°C)	Fan Noise (dB)
Eco	556	19W	23W	55 °C	34 °C	45 dB
Balanced	880	46W	78W	72 °C	36 °C	47 dB
Performance	1,103	65W	82W	85 °C	42 °C	53 dB
Unleashed (w/ Auto Fans)	1,070	65W	80W	85 °C	42 °C	54 dB
Unleashed (w/ Max Fans)	1,105	65W	80W	78 °C	40 °C	57 dB

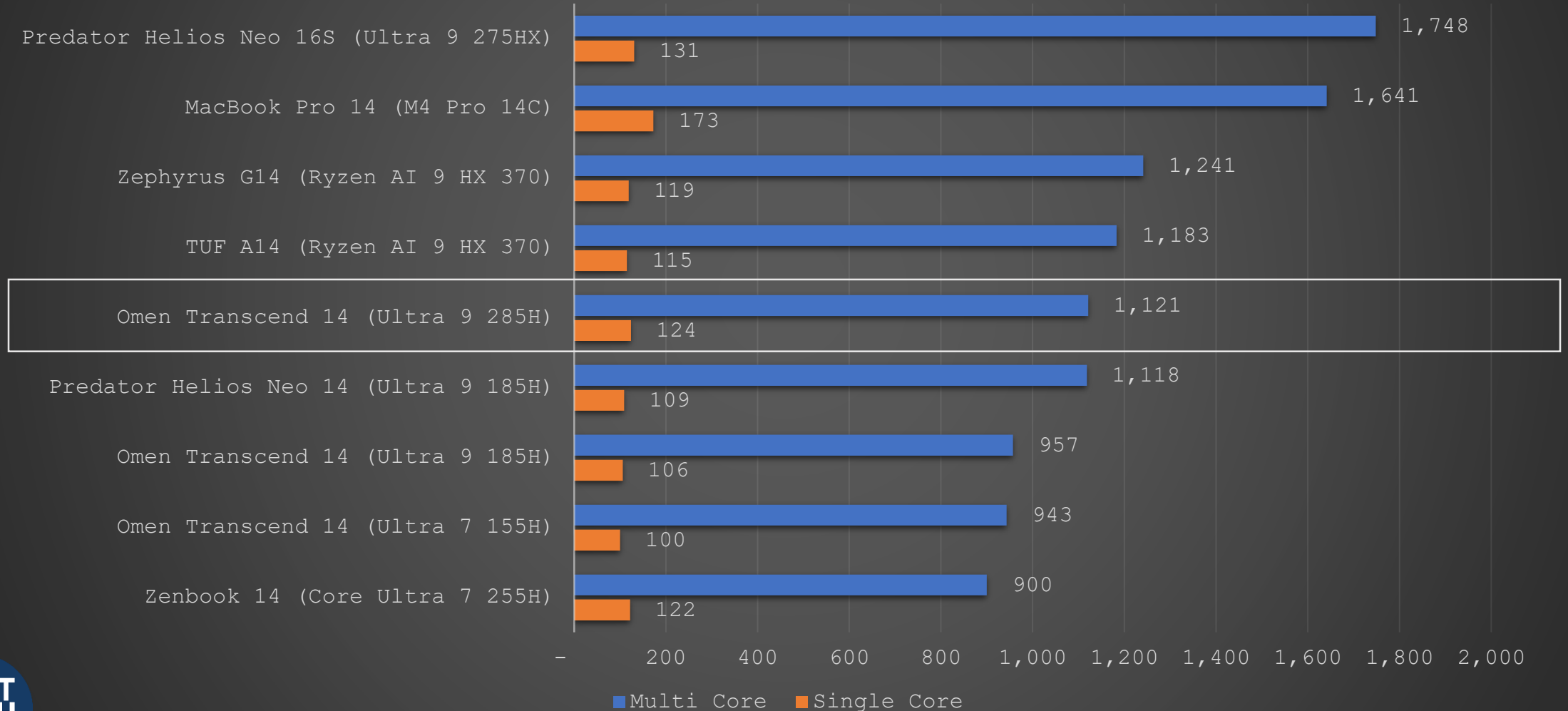
Common Performance Tasks - Geekbench 6

Highest Performance Modes, Higher is Better



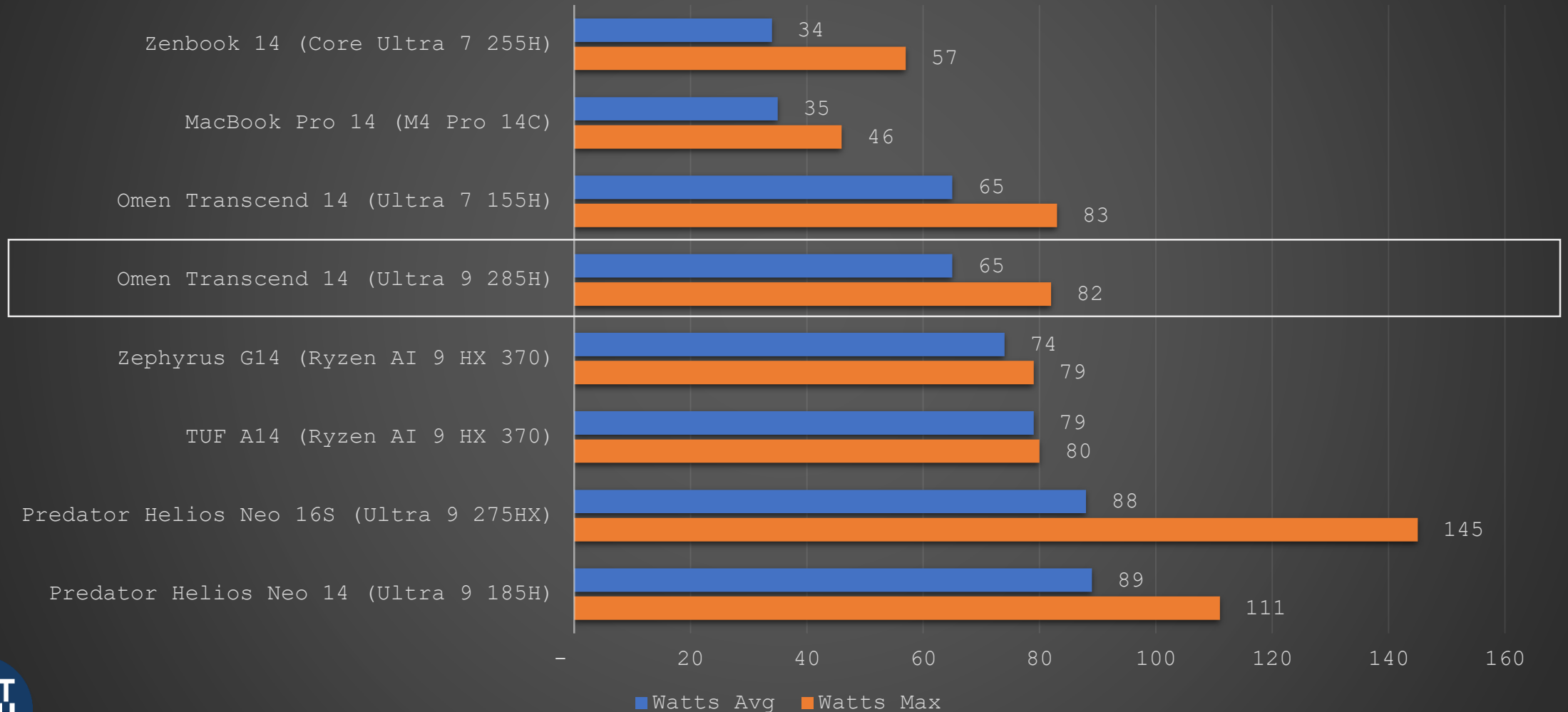
Max CPU Performance - Cinebench 2024 Single Run

Highest Performance Modes, Higher is Better



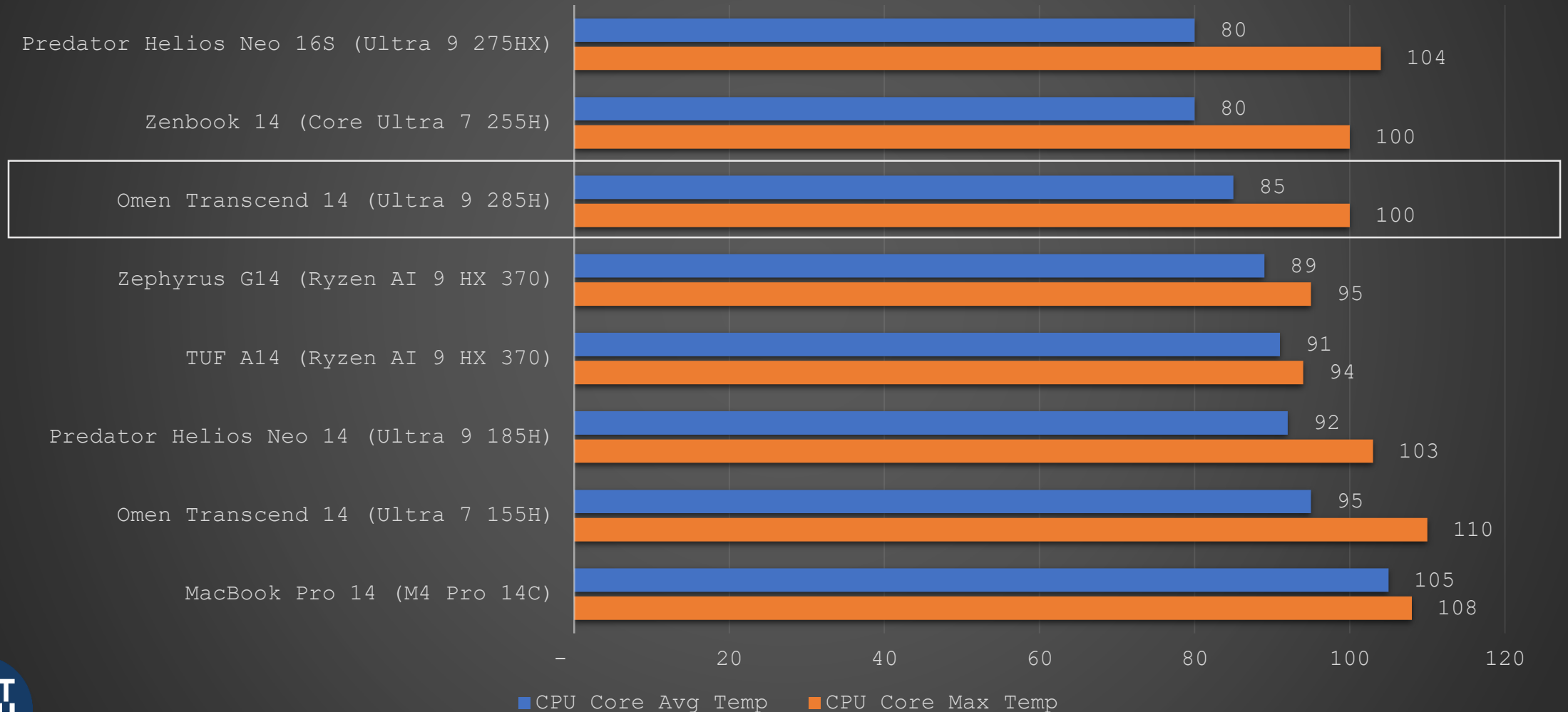
Power Draw - Cinebench 2024

Highest Performance Modes, Lower is Better



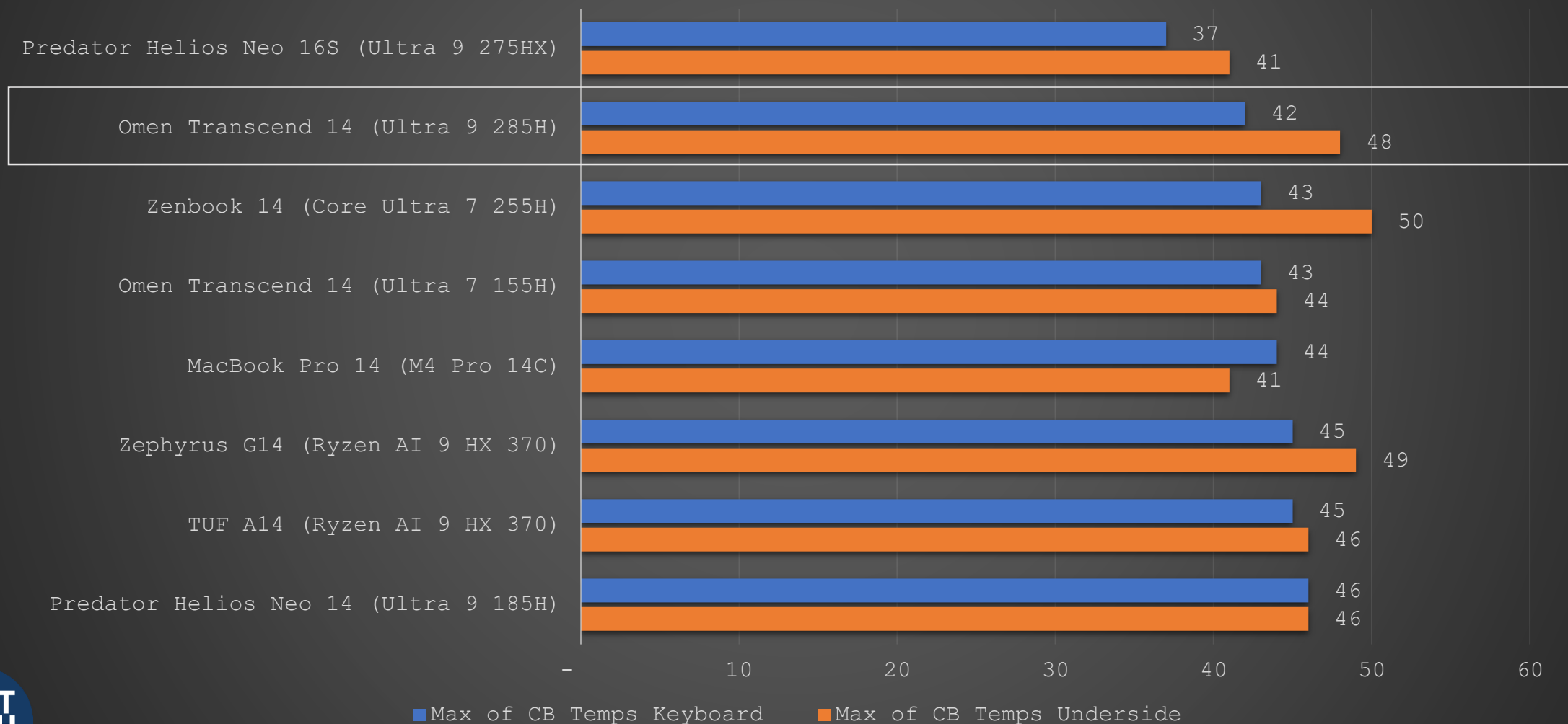
CPU Core Temperatures - Cinebench 2024

Highest Performance Modes, Lower is Better



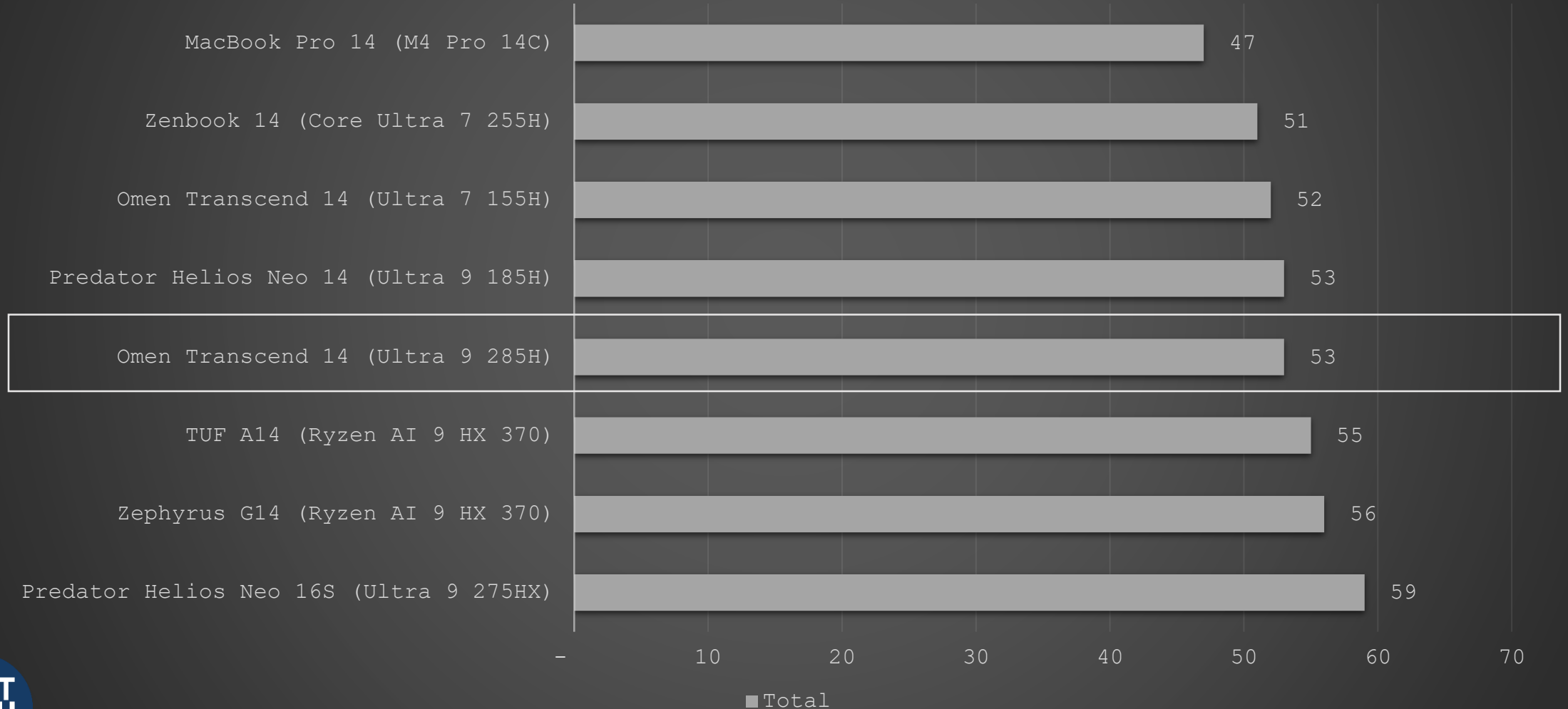
Hottest Surface Temperatures - Cinebench 2024

Highest Performance Modes, Lower is Better



Fan Noise - Cinebench 2024

Highest Performance Modes, Lower is Better



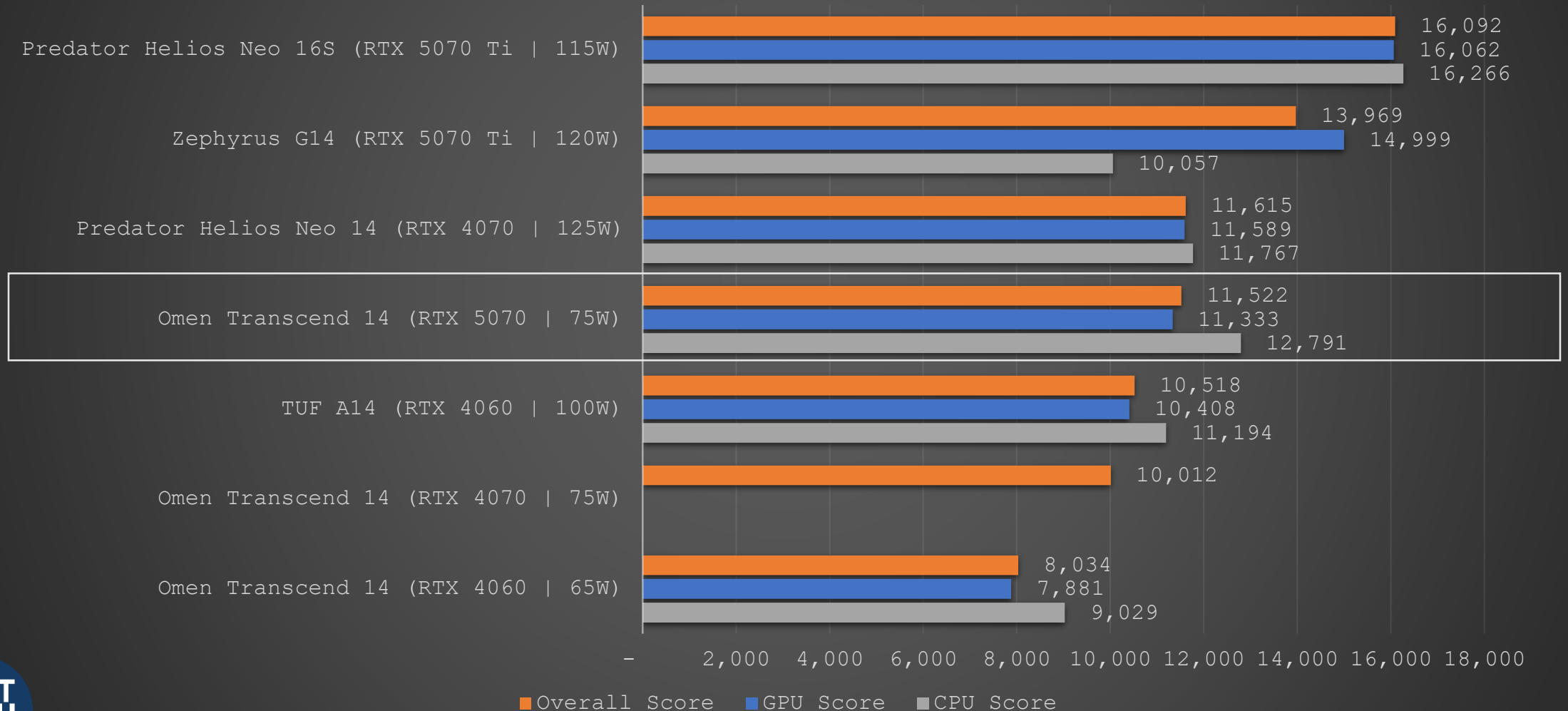
3DMark TimeSpy Results

Omen Transcend (Ultra 9 285H | RTX 5070)

Performance Mode	Total Score	Graphics	CPU	Average CPU Power Draw	Average GPU Power Draw	Max Keyboard Temperature (°C)	Fan Noise (dB)
Eco	8,398	8,842	6,539	12W	26W	36 °C	47 dB
Balanced	10,310	10,005	12,471	24W	36W	36 °C	48 dB
Performance	11,496	11,296	12,786	22W	44W	38 °C	53 dB
Unleashed (w/ Auto Fans)	11,522	11,333	12,727	30W	48W	40 °C	57 dB
Unleashed (w/ Max Fans)	11,565	11,363	12,864	29W	48W	38 °C	57 dB

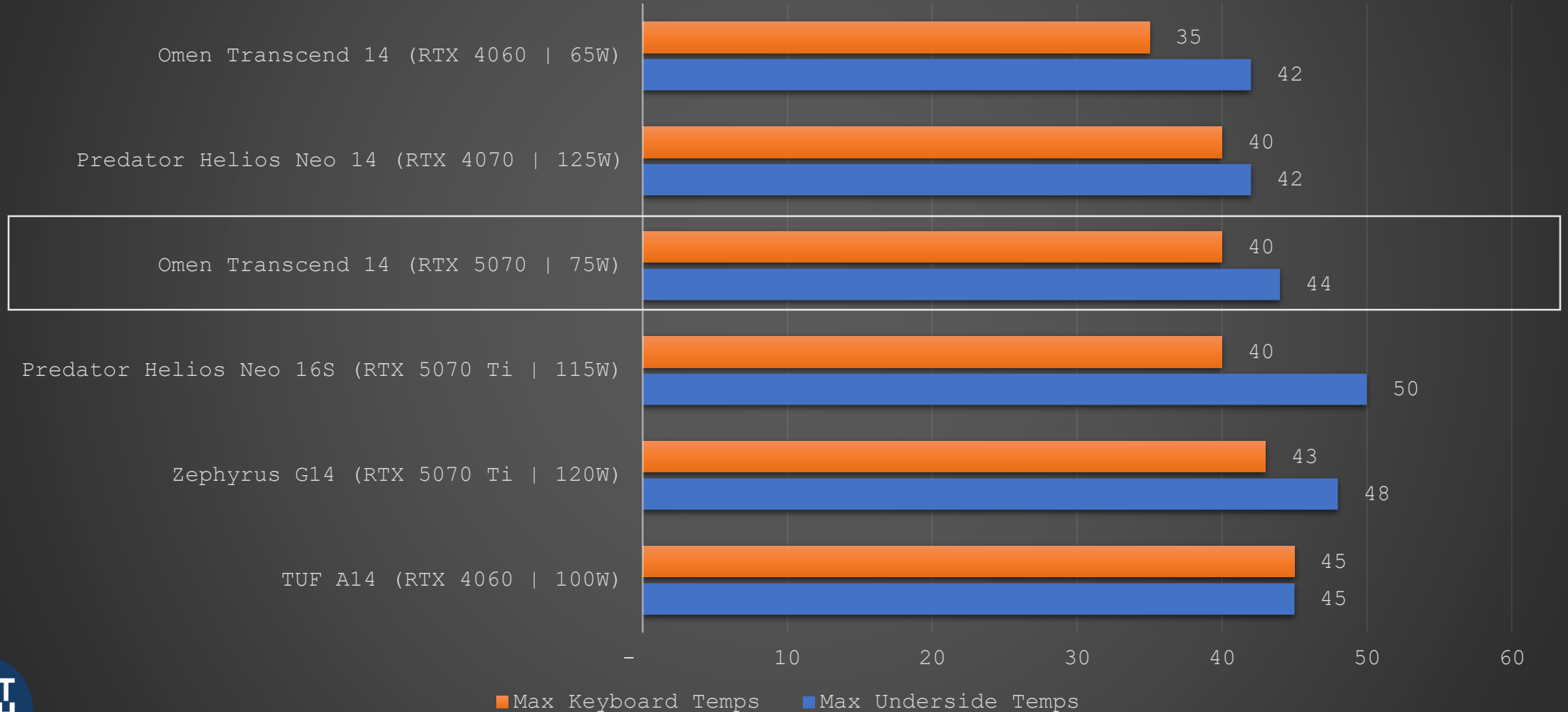
Timespy

Highest Performance Modes, Higher is Better



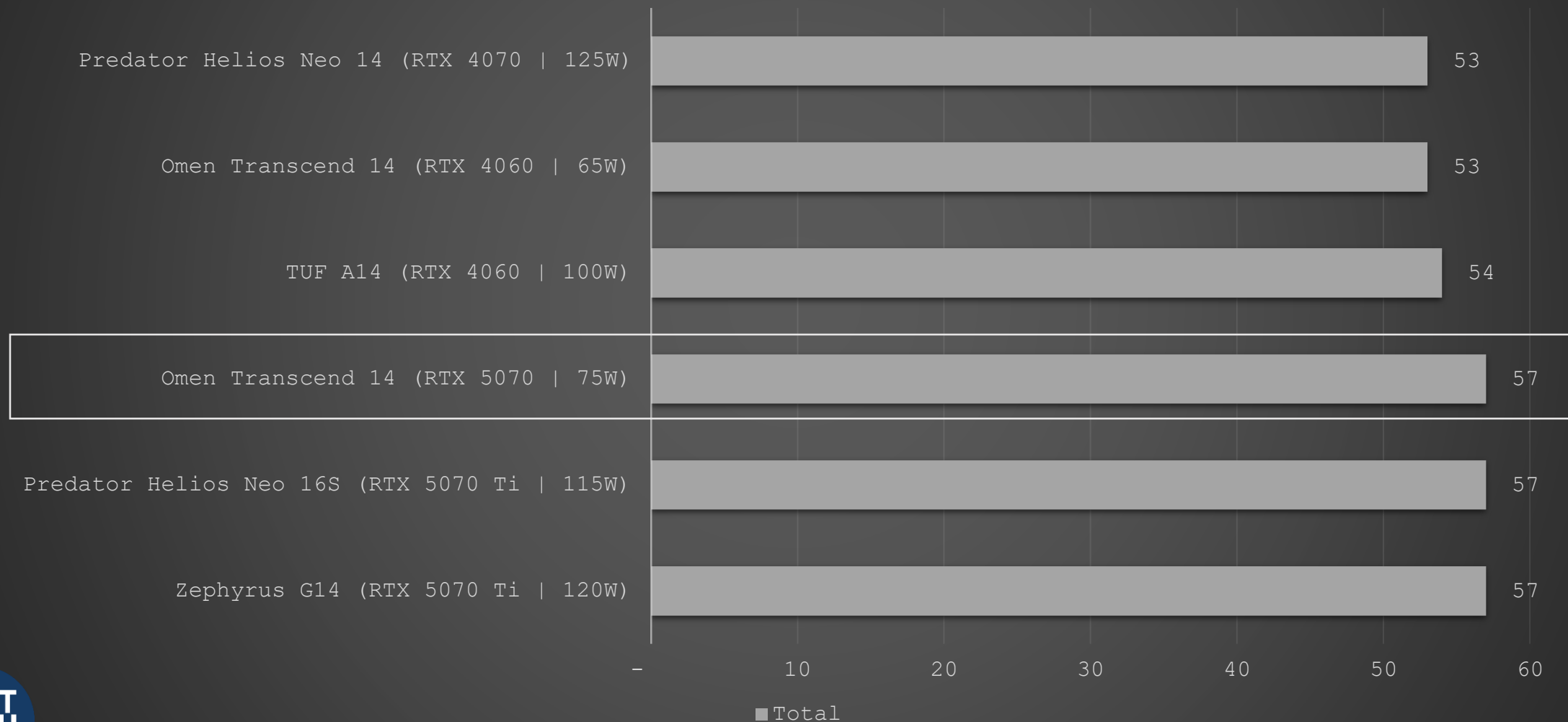
Timespy - Temperatures

Highest Performance Modes, Lower is Better



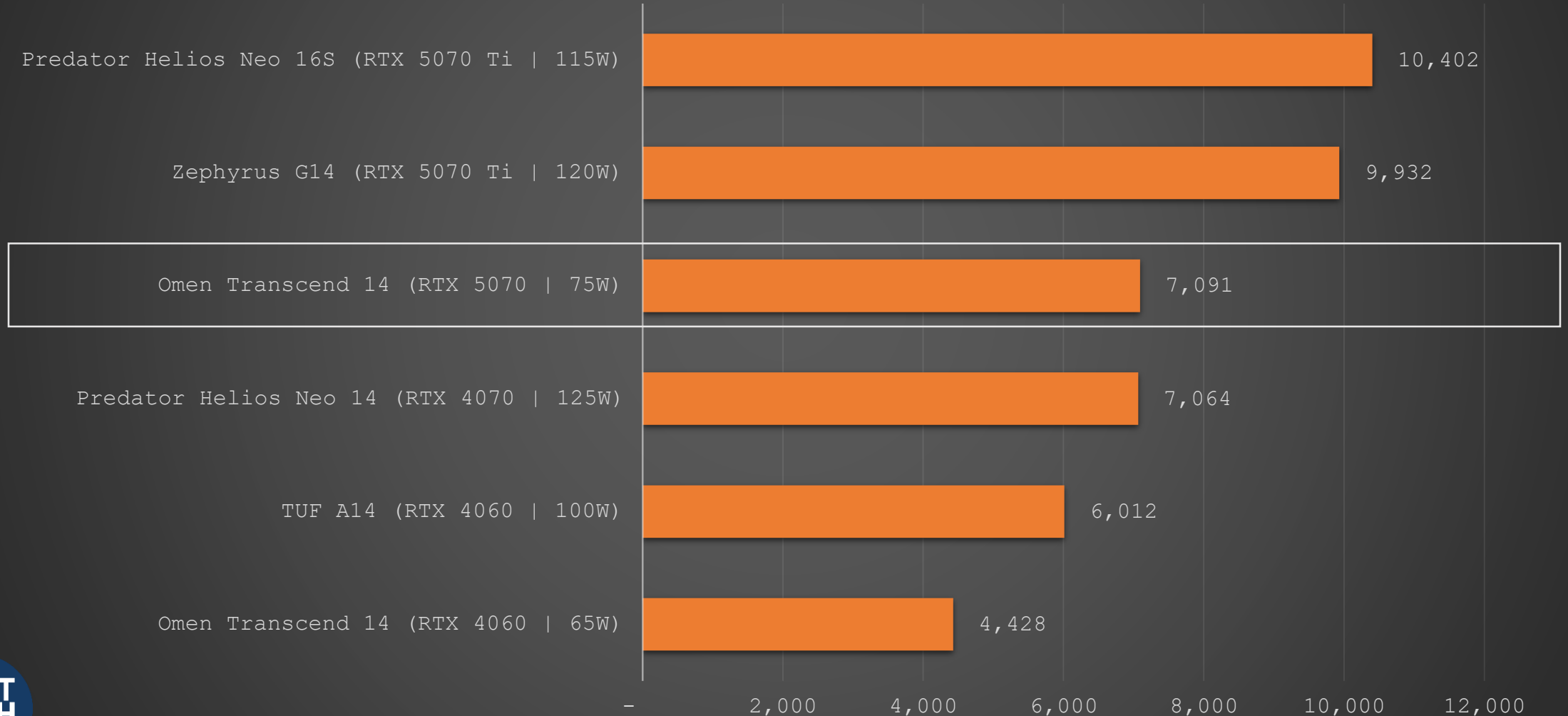
Timespy - Fan Noise

Highest Performance Modes, Lower is Better



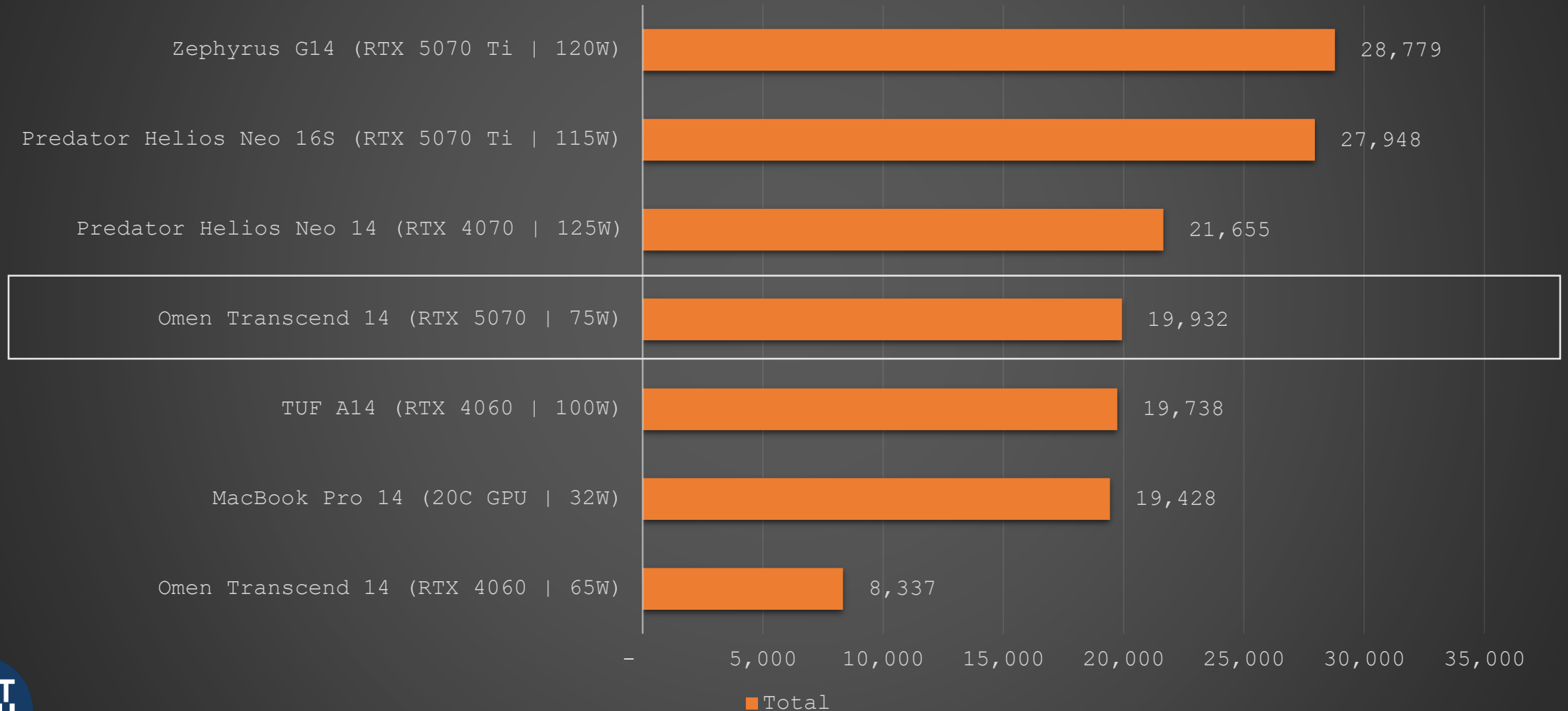
3DMark - Port Royal

Highest Performance Modes, Higher is Better



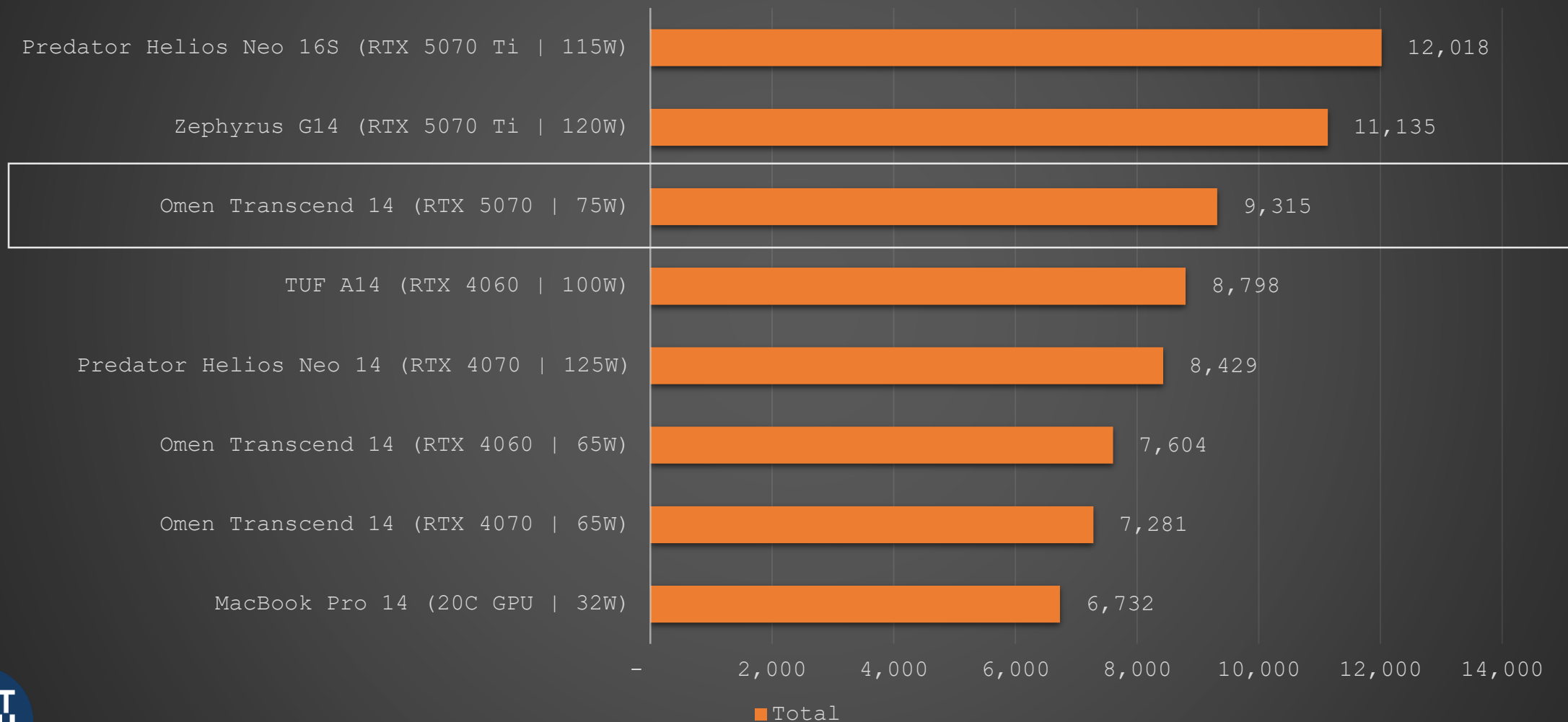
3DMark - Wildlife Extreme

Highest Performance Modes, Higher is Better



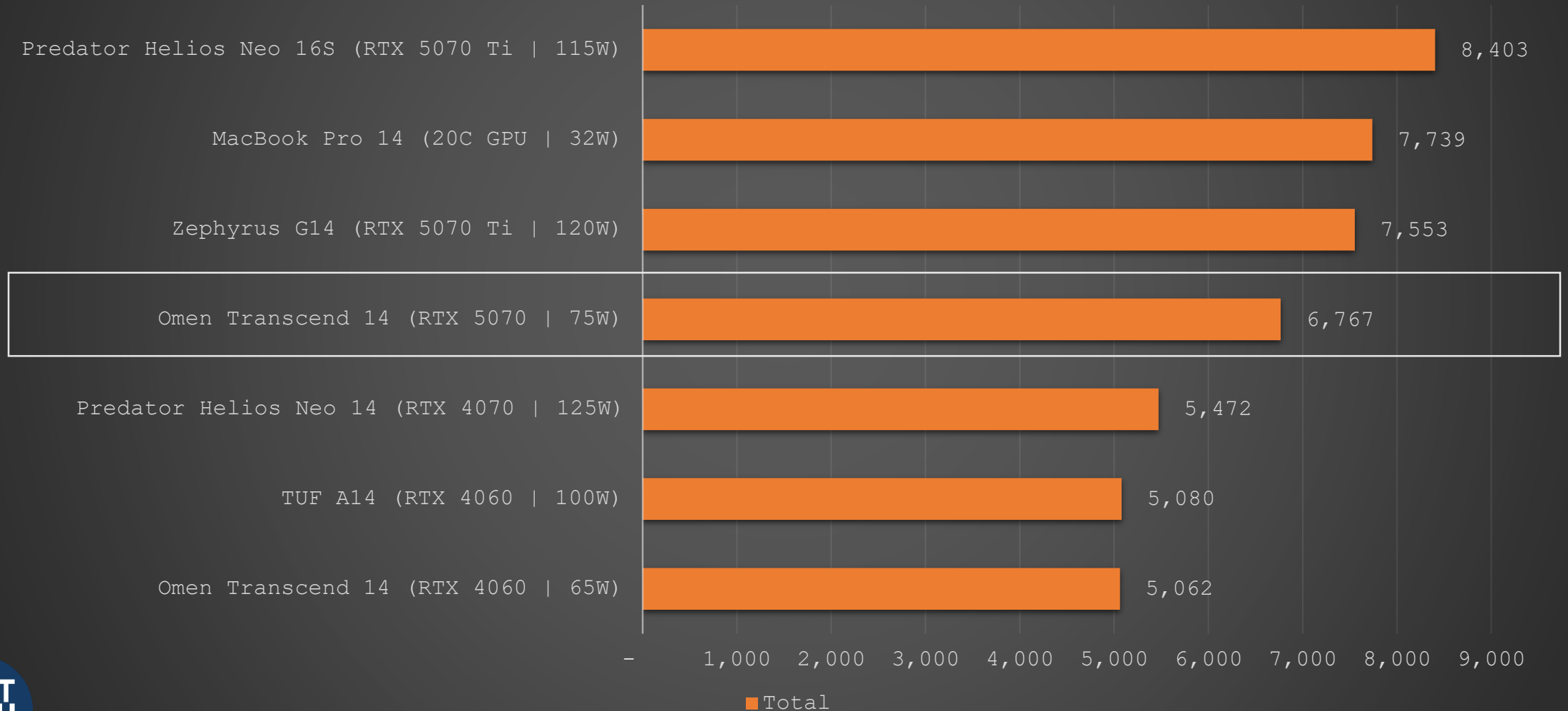
Puget Benchmark Premiere Pro

Highest Performance Modes, Higher is Better



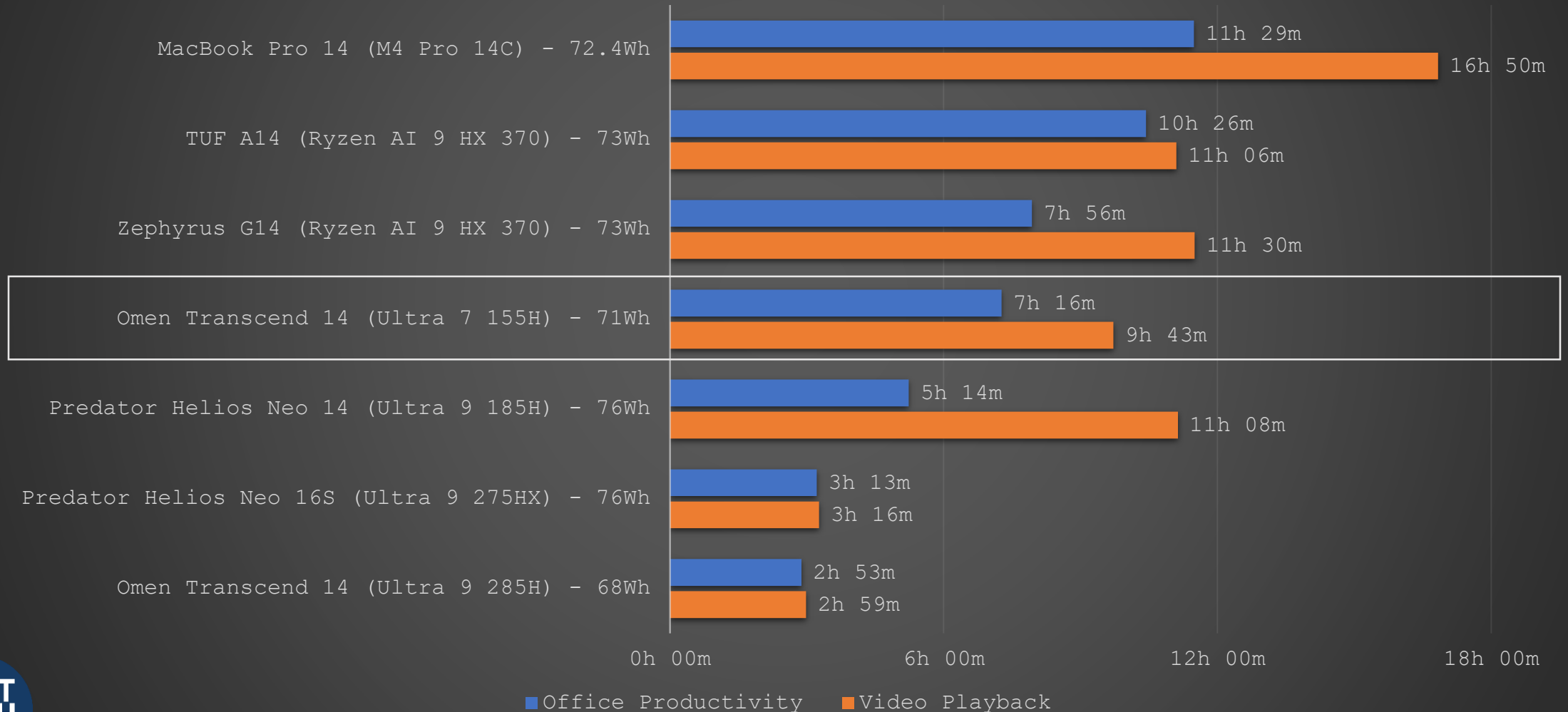
Puget Benchmark Davinci Resolve Studio

Highest Performance Modes, Higher is Better



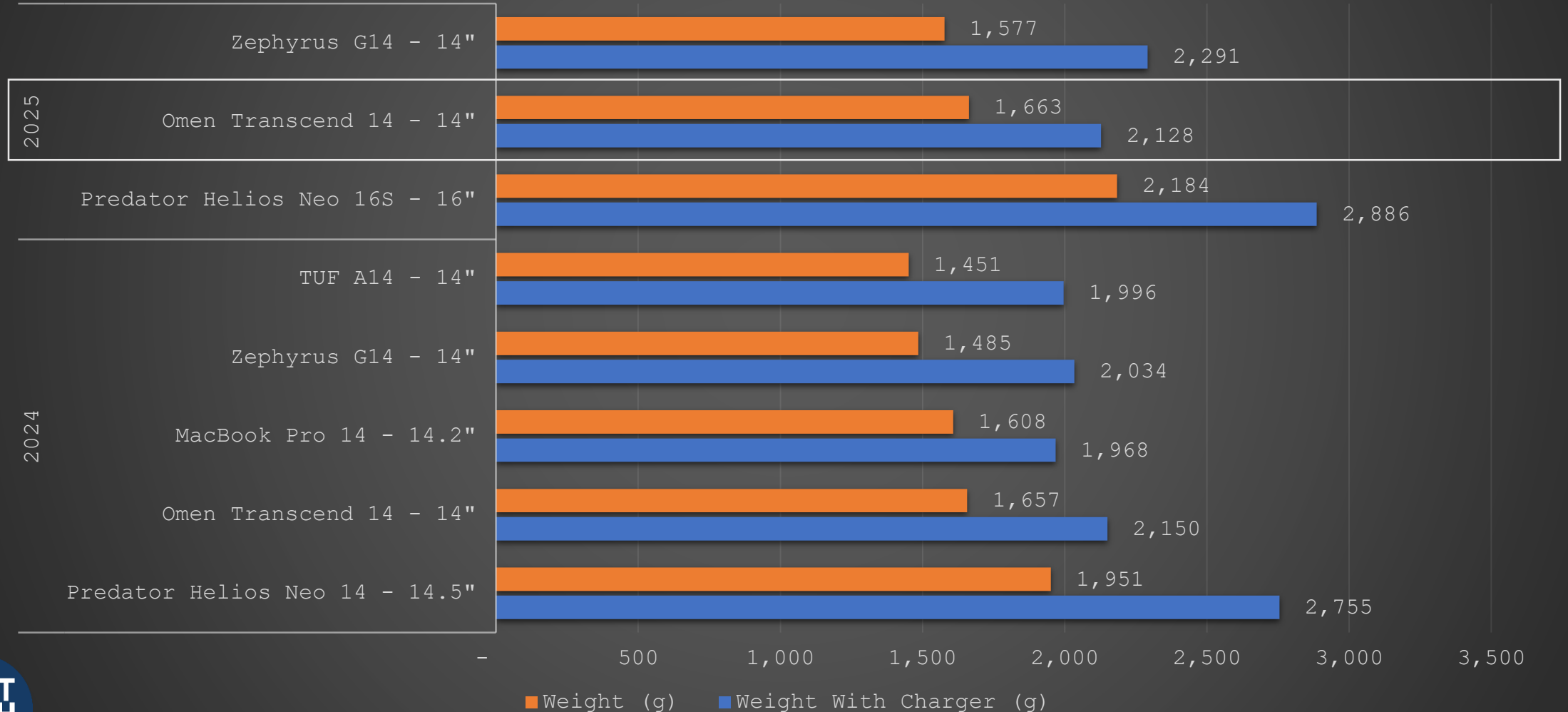
Battery Rundown

Higher is Better - Battery Duration



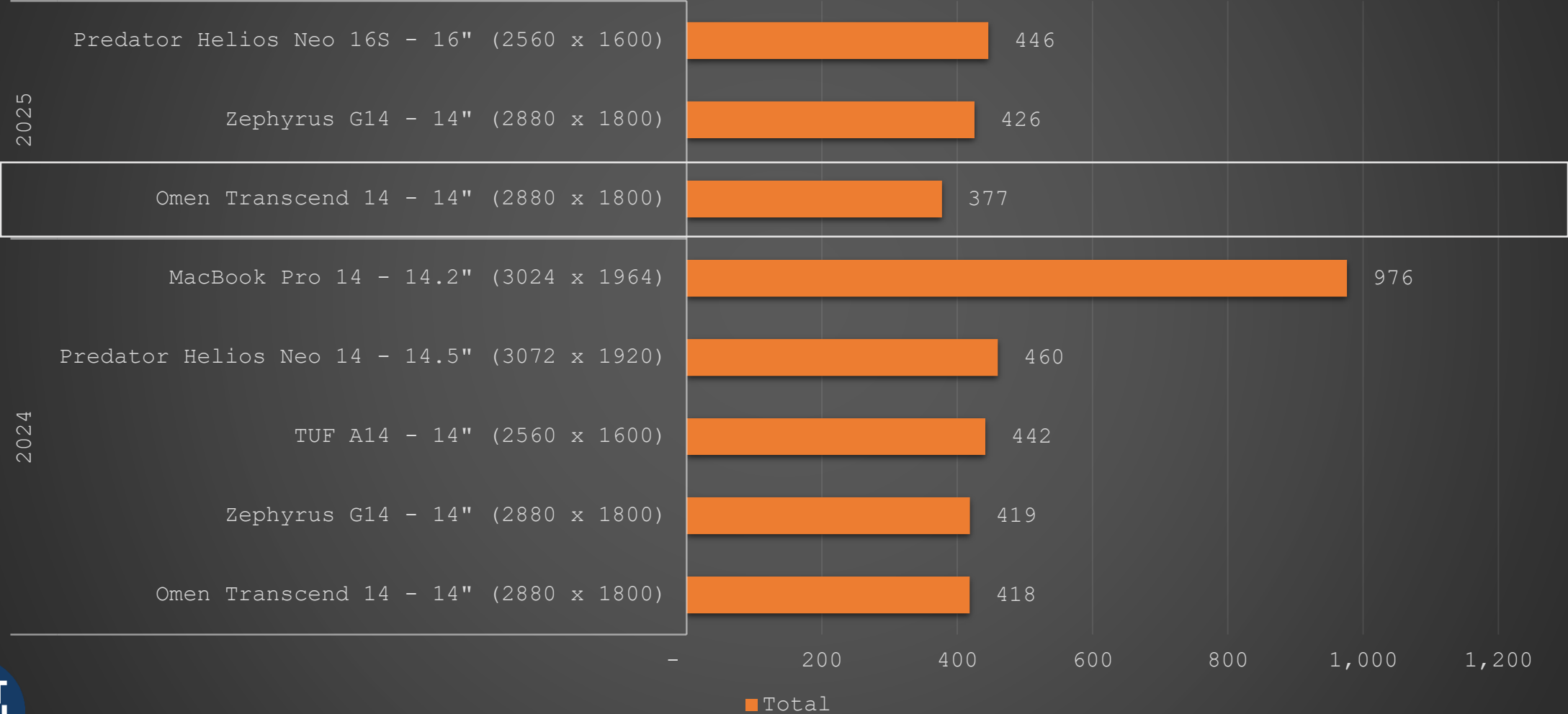
Weight

Lower is Better



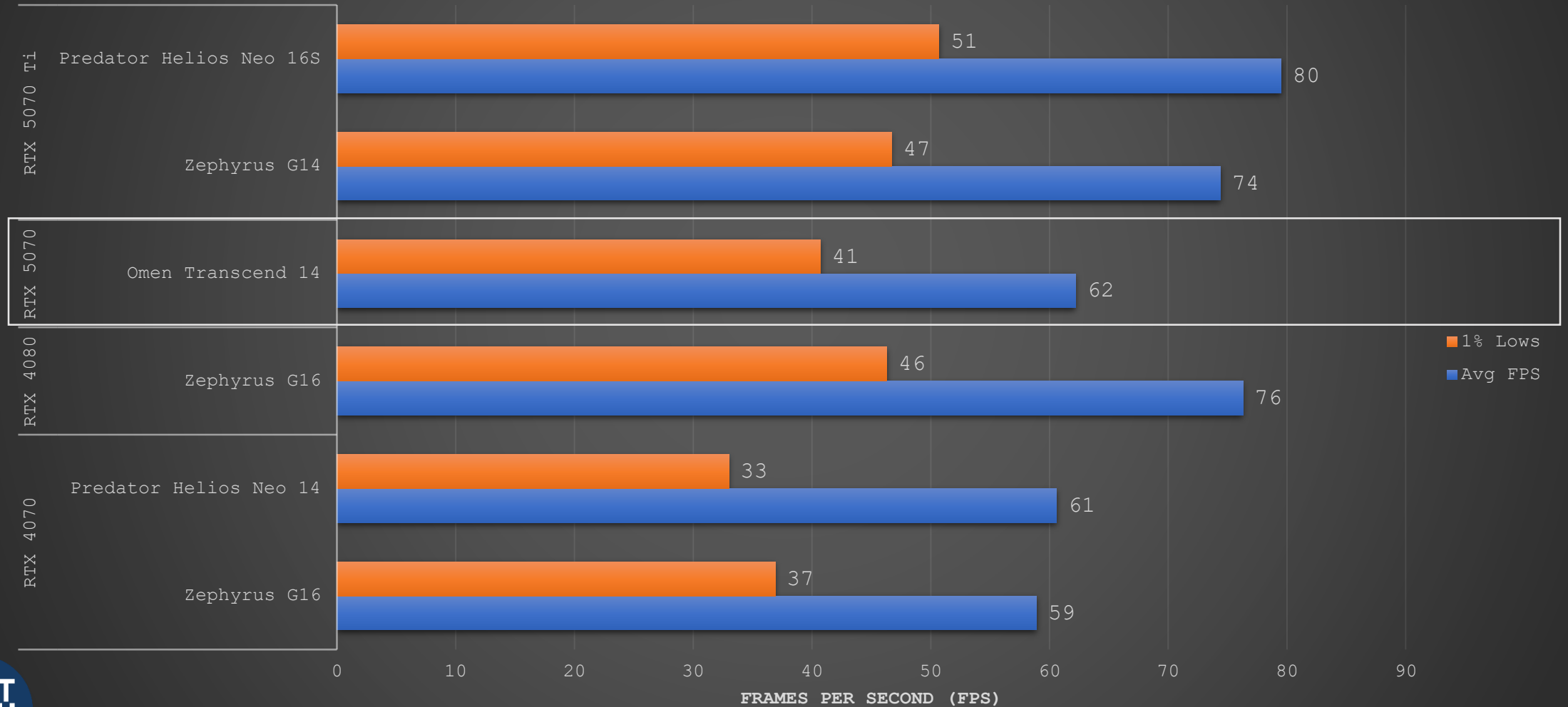
Display - Max Brightness

Higher is Better



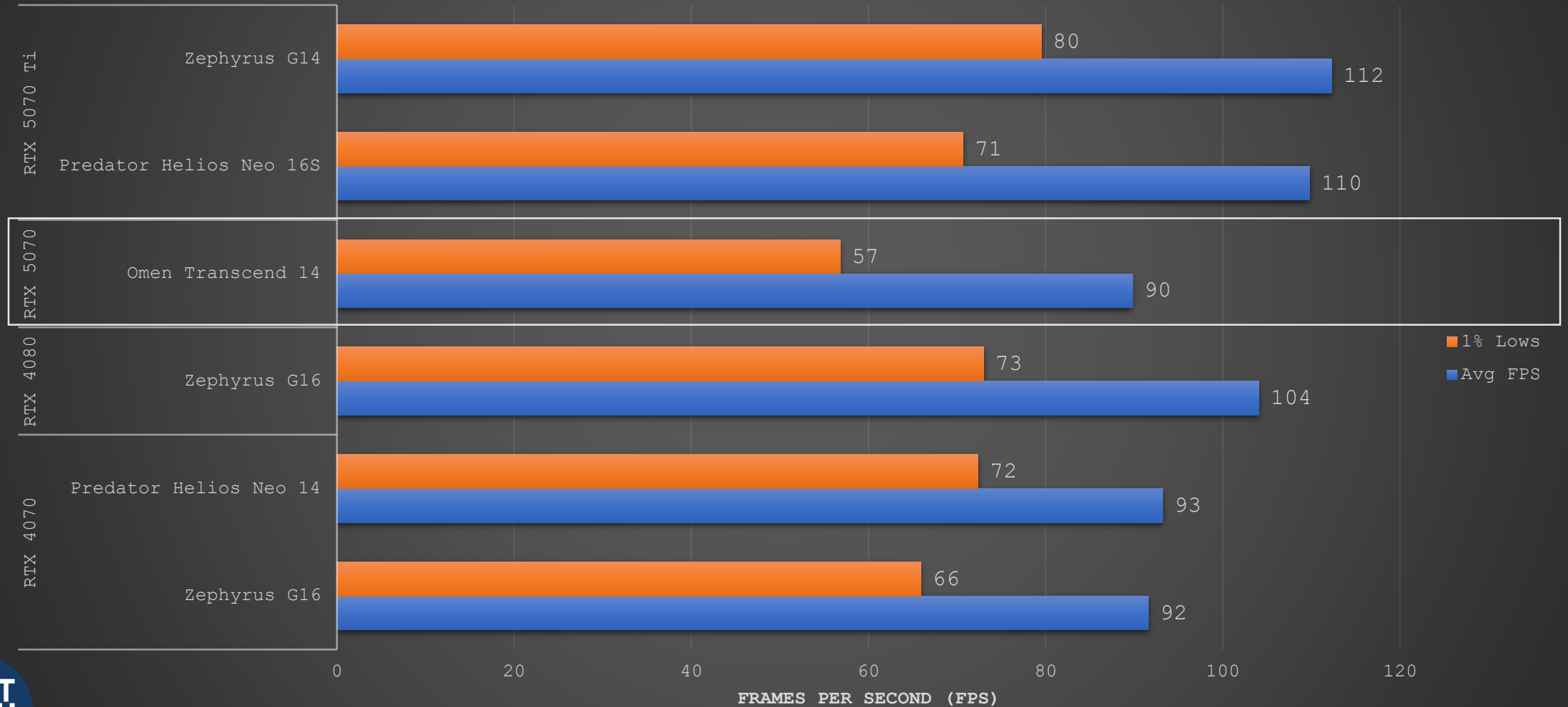
Final Fantasy XIV Dawntrail

2560x1600, Max Settings - DLSS Off



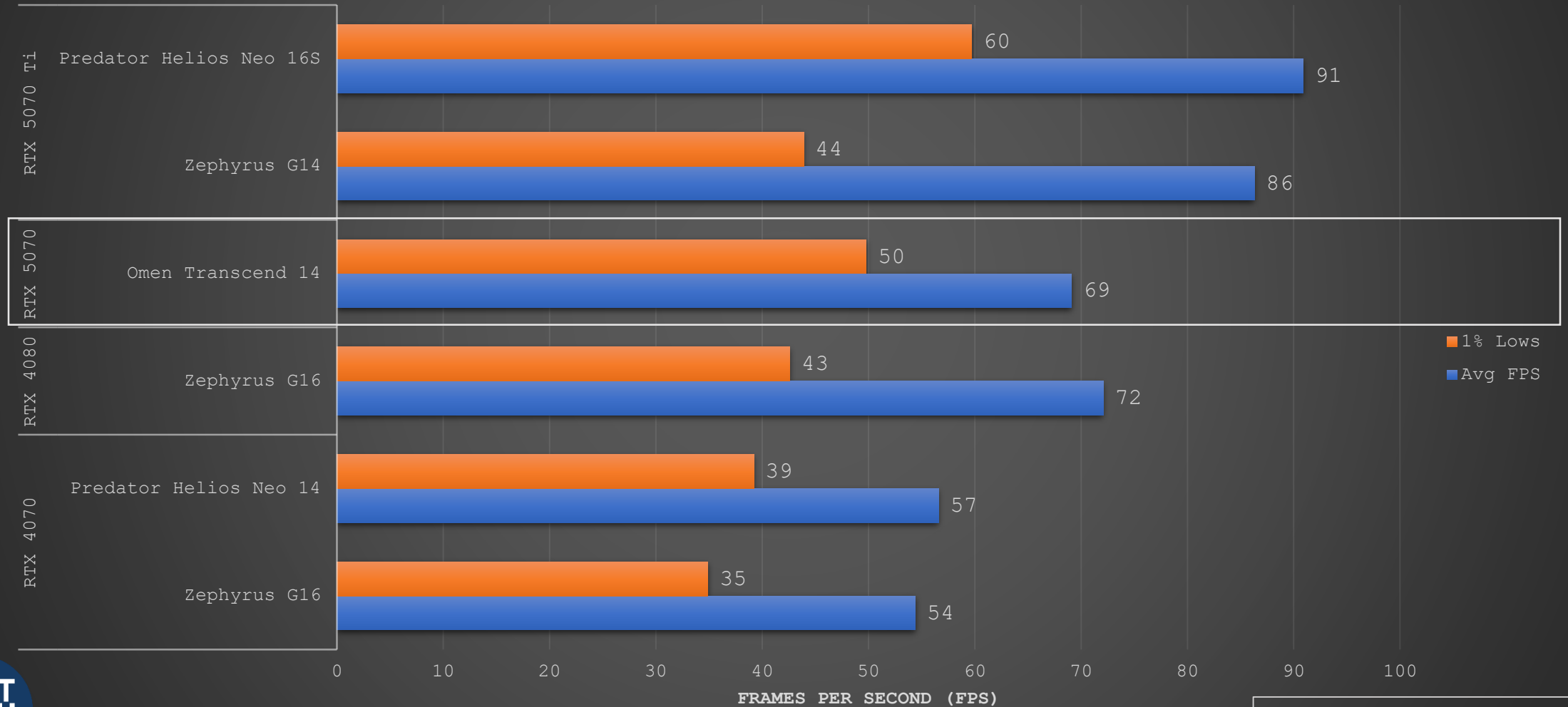
Forza Horizon 5

2560x1600, Extreme Settings - DLSS Off



Cyberpunk 2077

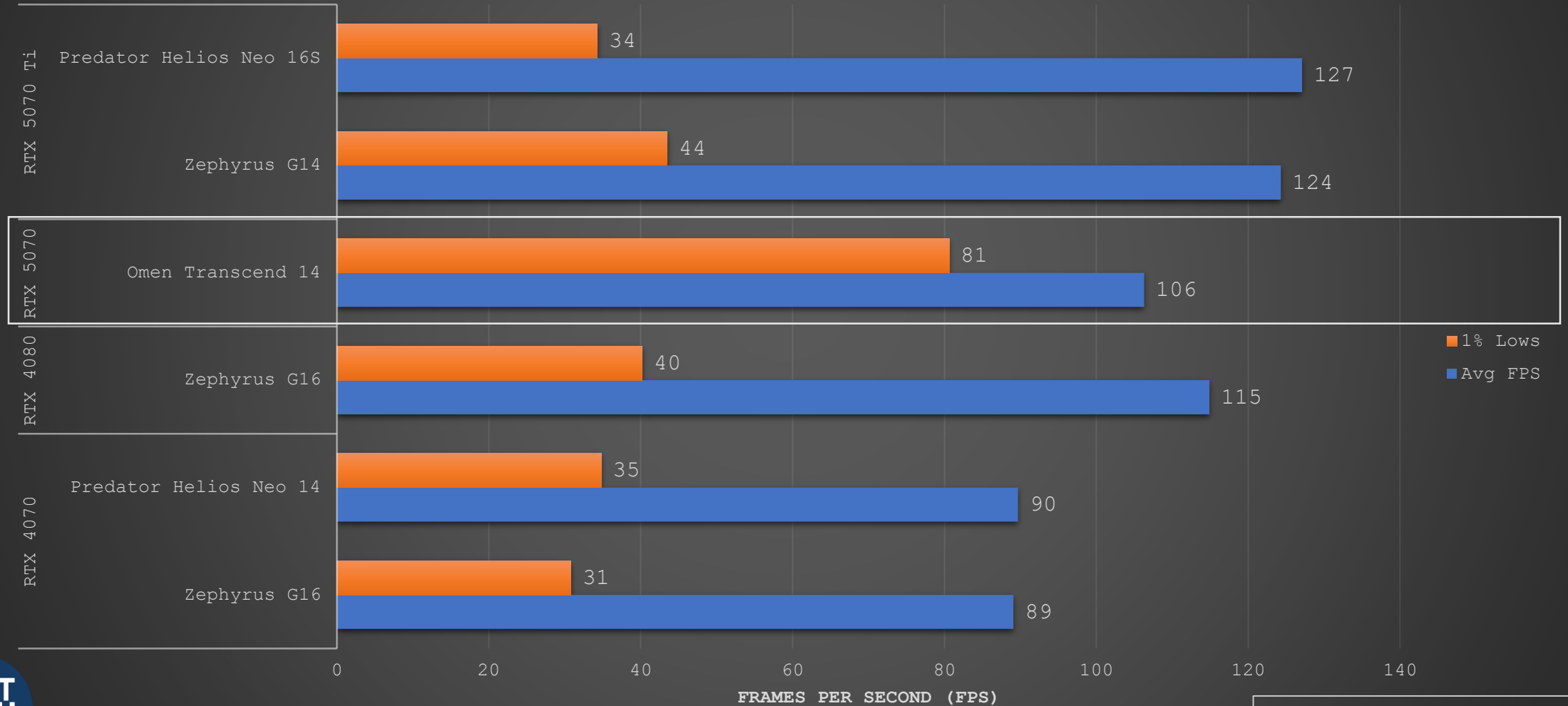
2560x1600, Ultra Settings - DLSS Frame Gen Off*



*Resolution Scaling On

Cyberpunk 2077

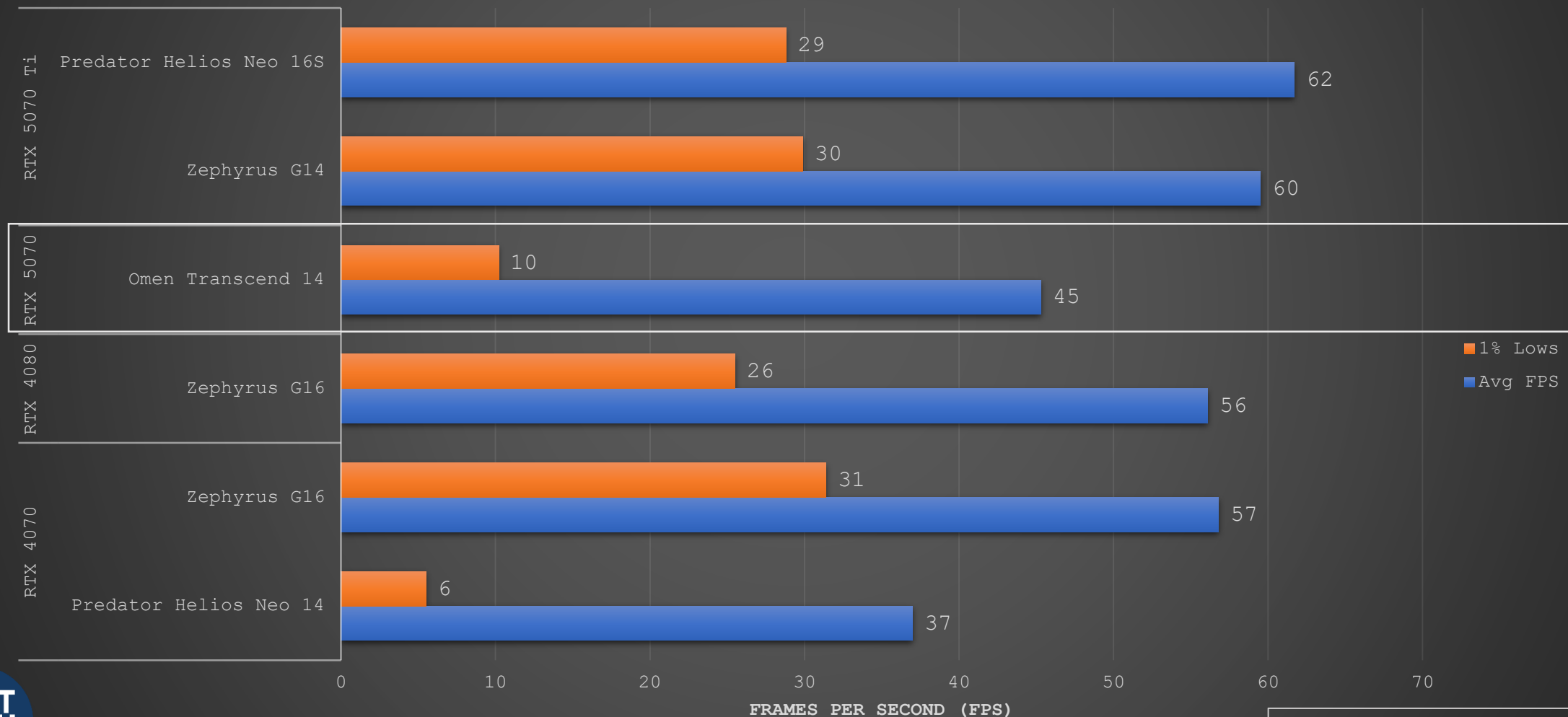
2560x1600, Ultra Settings - DLSS Frame Gen On*



*Resolution Scaling On

Monster Hunter Wilds

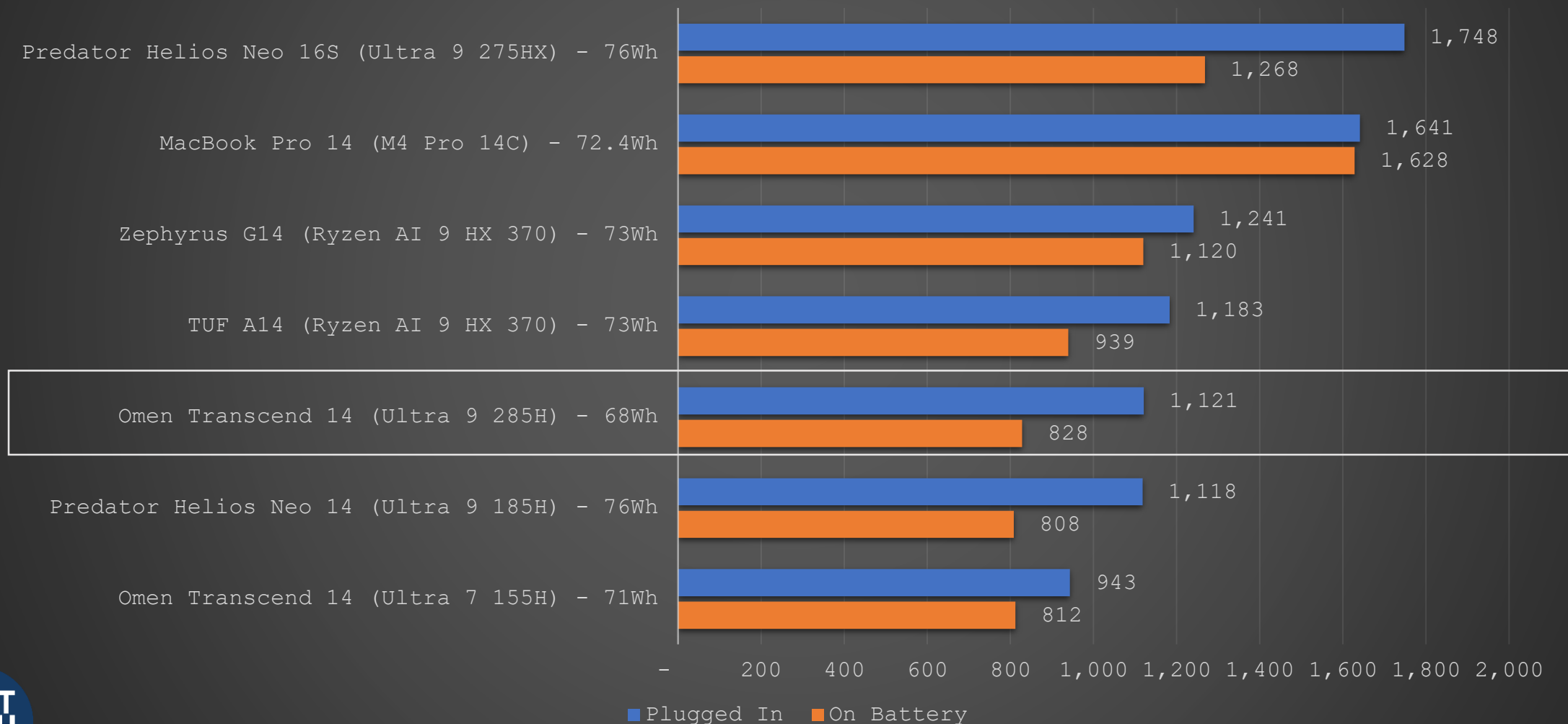
2560x1600, Ultra Settings - DLSS Frame Gen Off*



*Resolution Scaling On

Performance on Battery

Cinebench 2024 Single Run - Higher is Better



Eco Mode Breakdown

Omen Transcend 14 2025 vs 2024

Laptop	Year	Config	Cinebench Single-Core Plugged In	Cinebench Multi-Core Plugged In	Cinebench Multi-core On Battery
Omen Transcend 14	2025	Ultra 9 285H + RTX 5070	45	556	708
Omen Transcend 14	2024	Ultra 7 155H + RTX 4060	41	456	321

Performance vs Unleashed Mode

Omen Transcend (Ultra 9 285H | RTX 5070)

Mode	Timespy						Cyberpunk
	Score	Graphics	CPU	Average GPU Power Draw	Max Keyboard Temperature (°C)	Fan Noise (dB)	FPS
Performance	11,496	11,296	12,786	44W	38 °C	53 dB	65
Unleashed (w/ Auto Fans)	11,522	11,333	12,727	48W	40 °C	57 dB	69