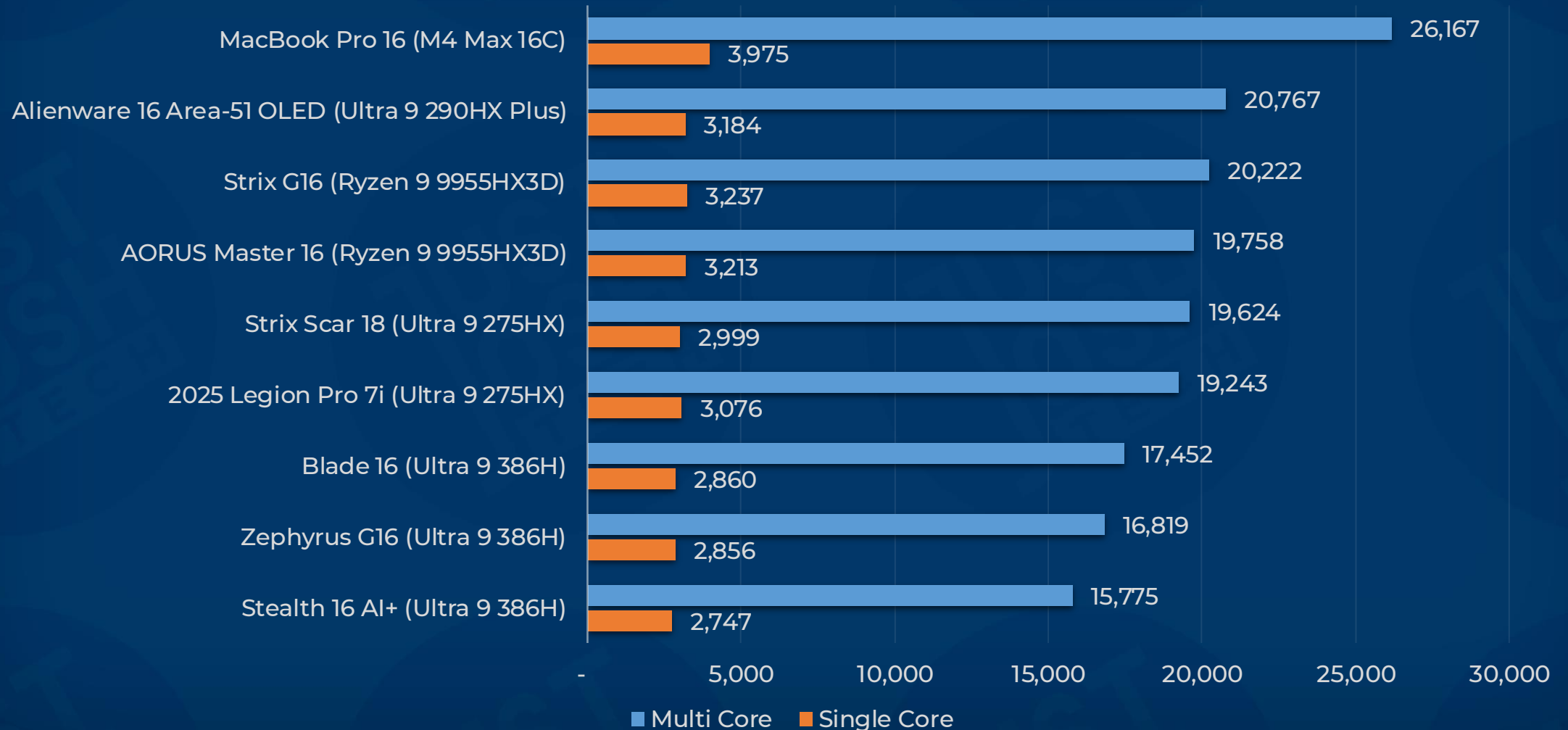


Common Performance Tasks - Geekbench 6

Highest Performance Modes, Higher is Better



Max CPU Performance - Cinebench 2026 Single Run

Highest Performance Modes, Higher is Better



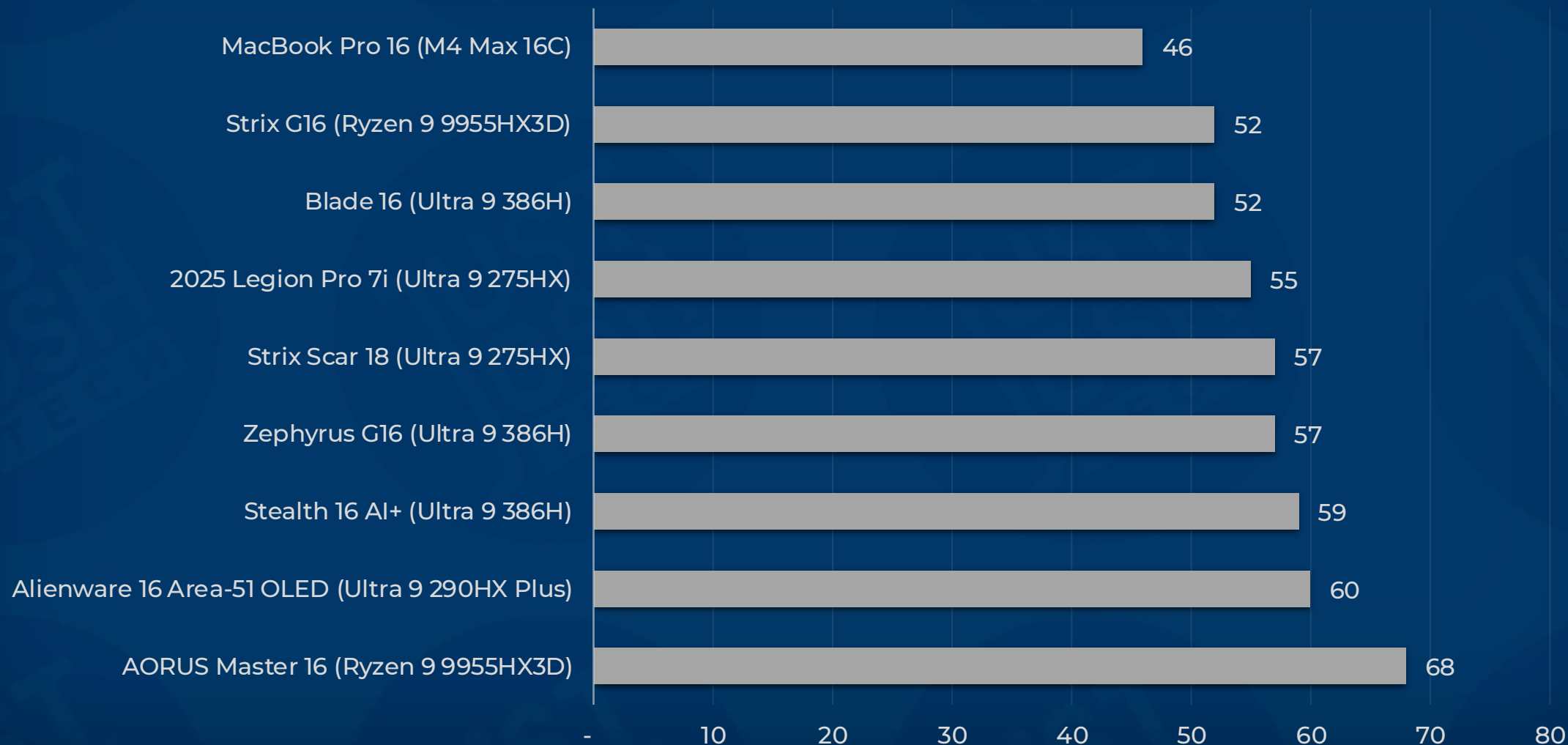
Power Draw - Cinebench 2026

Highest Performance Modes, Lower is Better



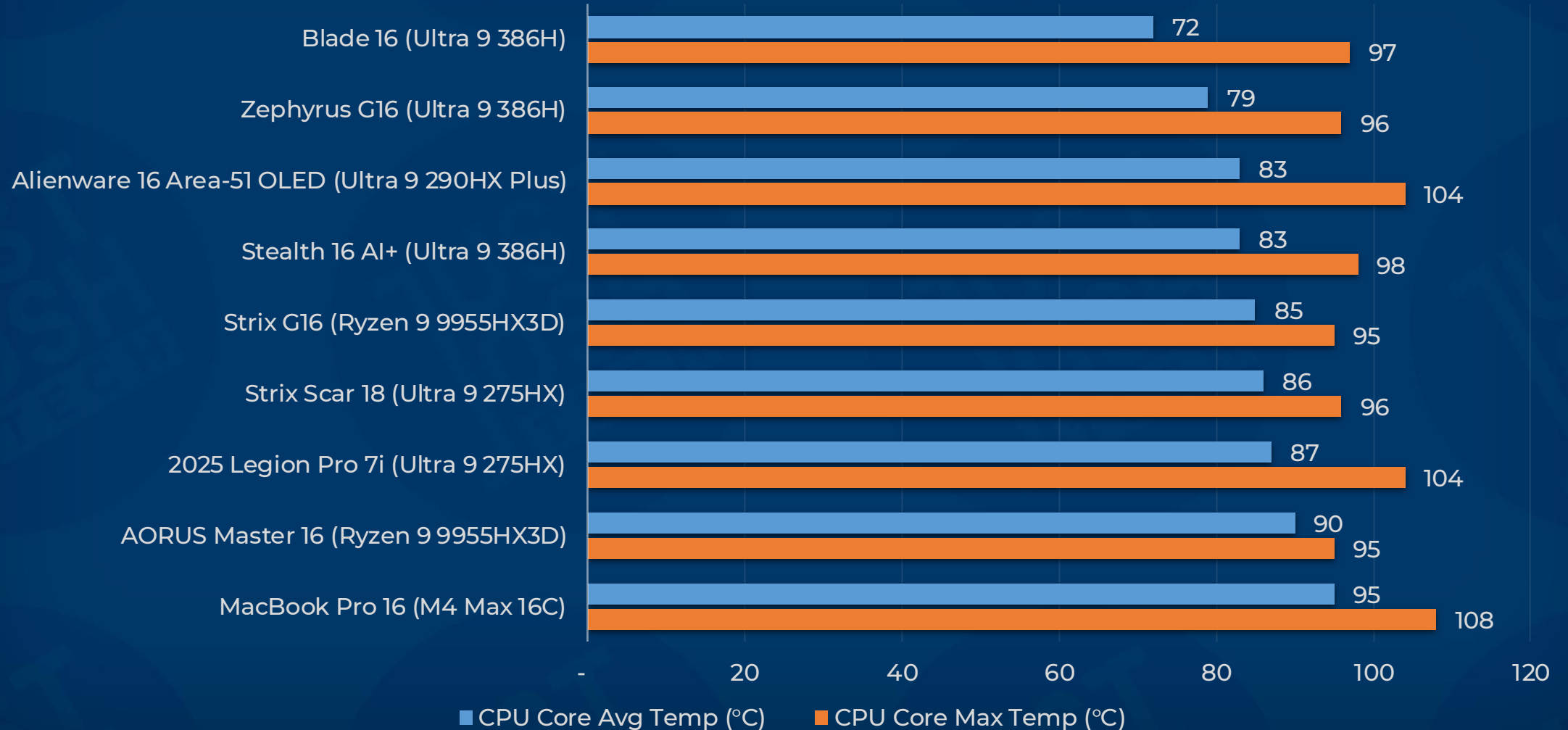
Fan Noise - Cinebench 2026

Highest Performance Modes, Lower is Better



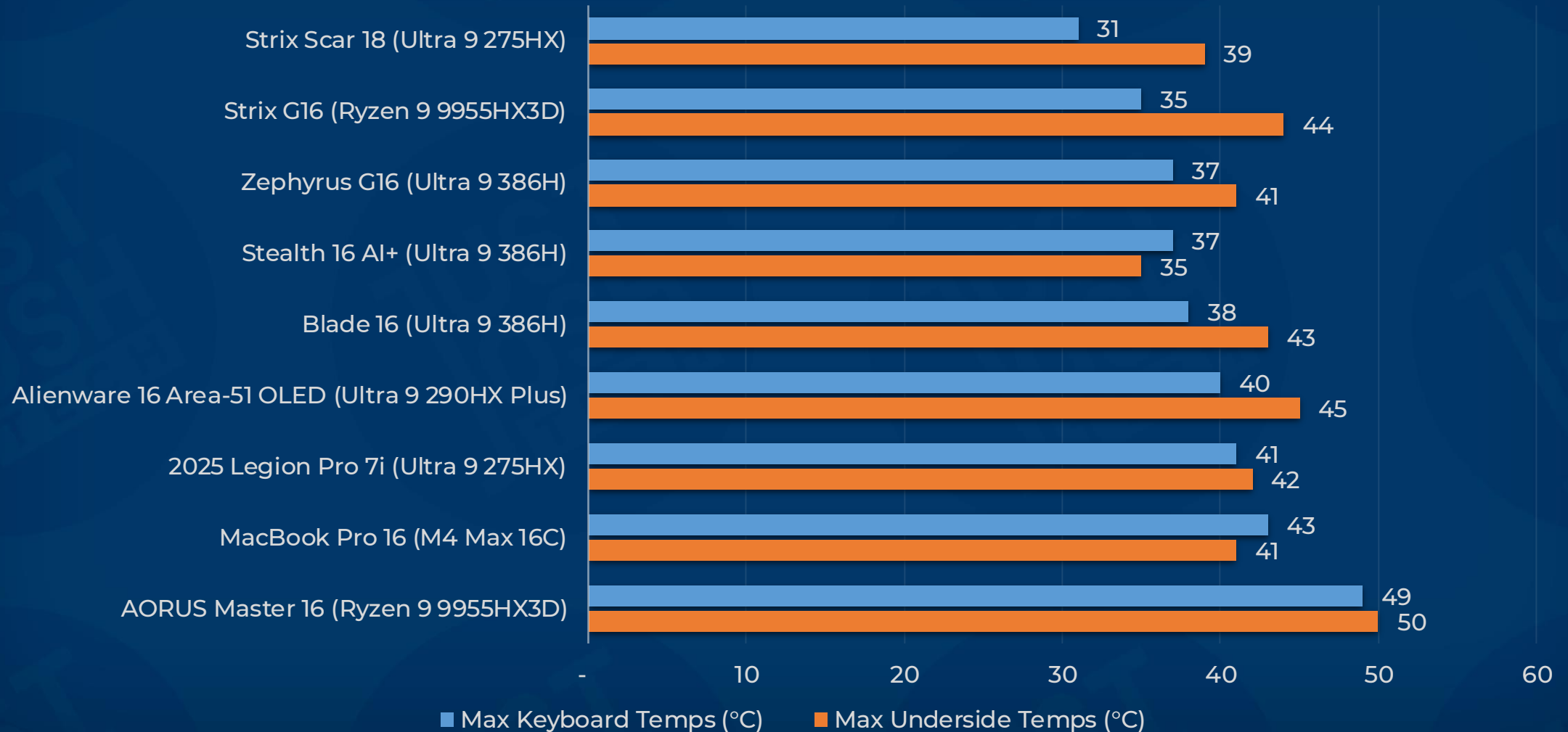
CPU Core Temperatures - Cinebench 2026

Highest Performance Modes, Lower is Better



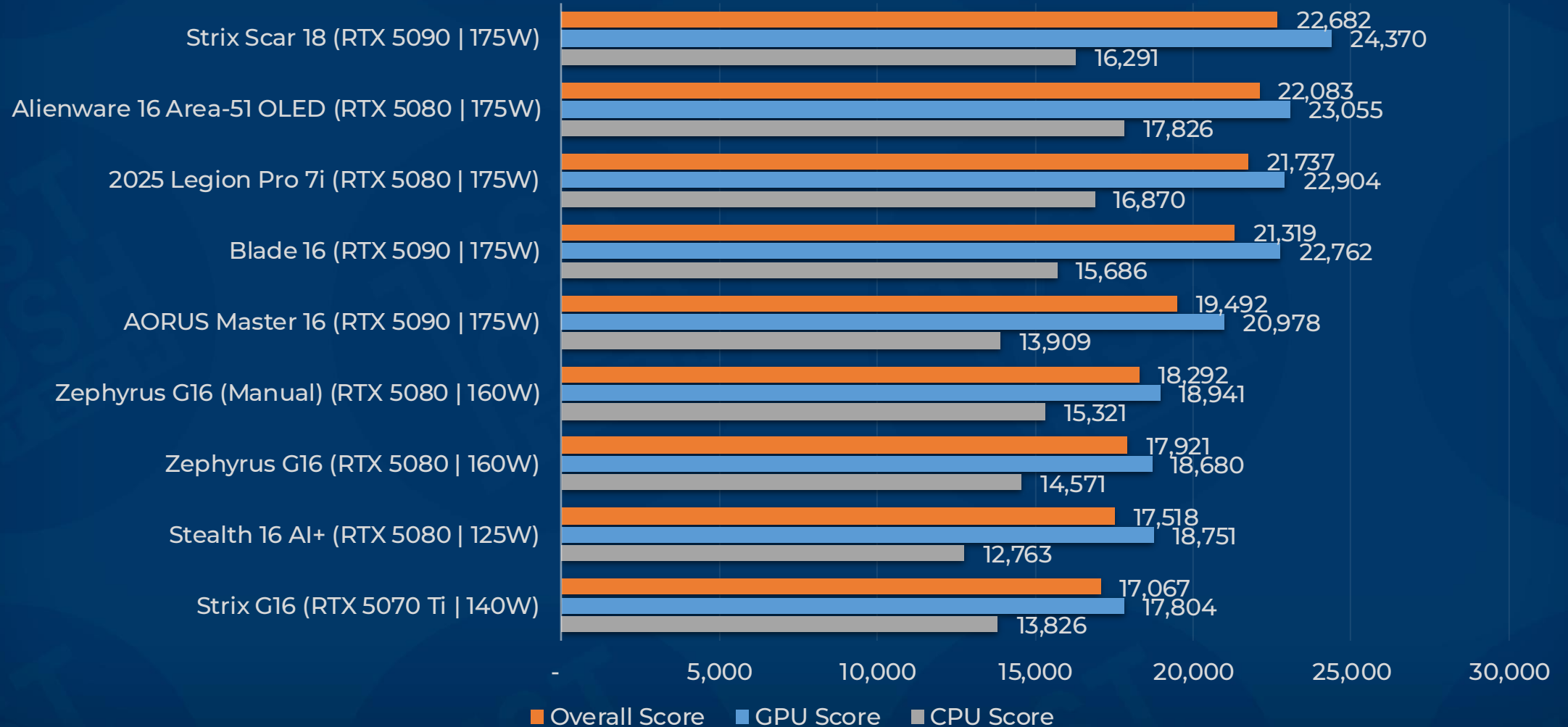
Hottest Surface Temperatures - Cinebench 2026

Highest Performance Modes, Lower is Better



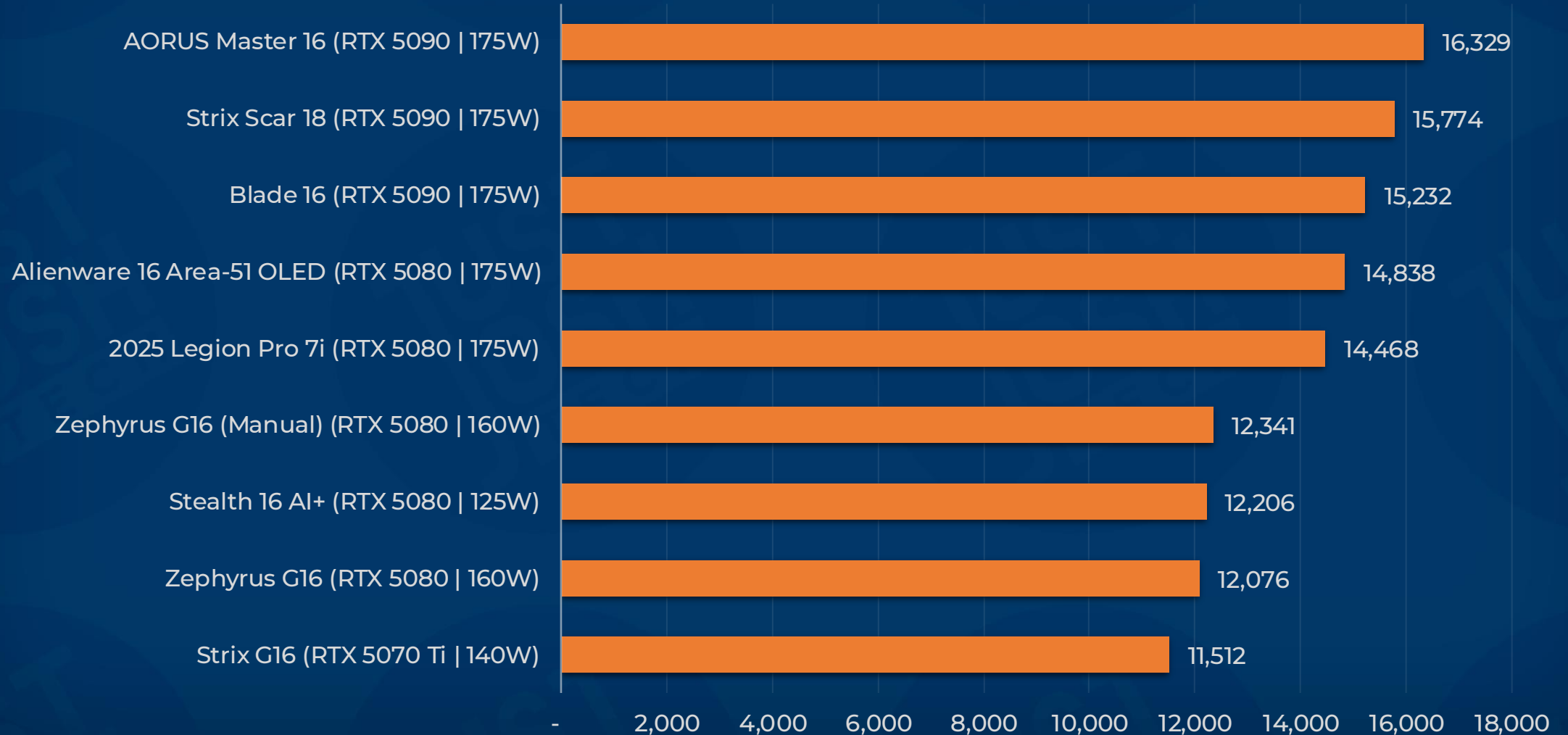
Timespy

Highest Performance Modes, Higher is Better



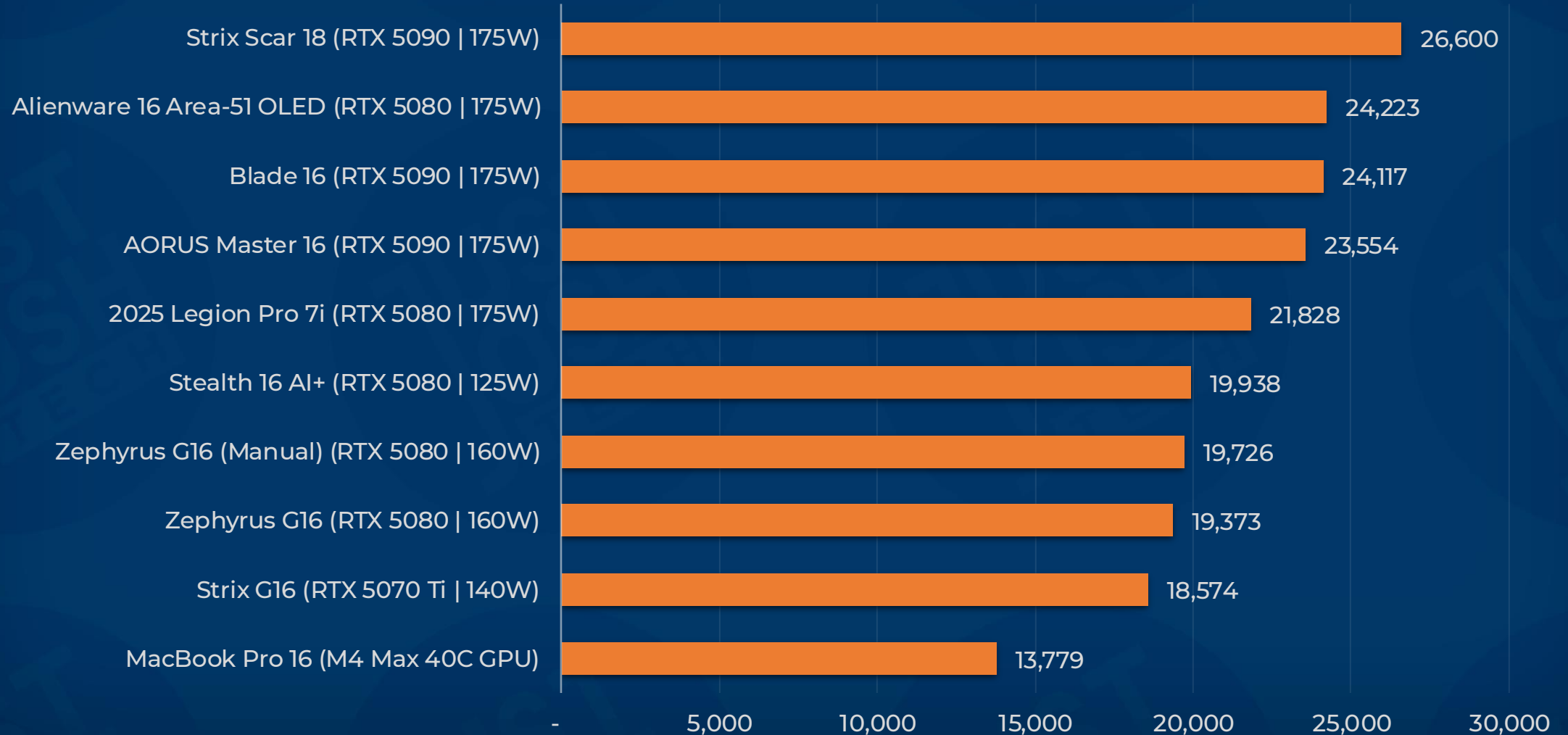
3DMark - Port Royal

Highest Performance Modes, Higher is Better



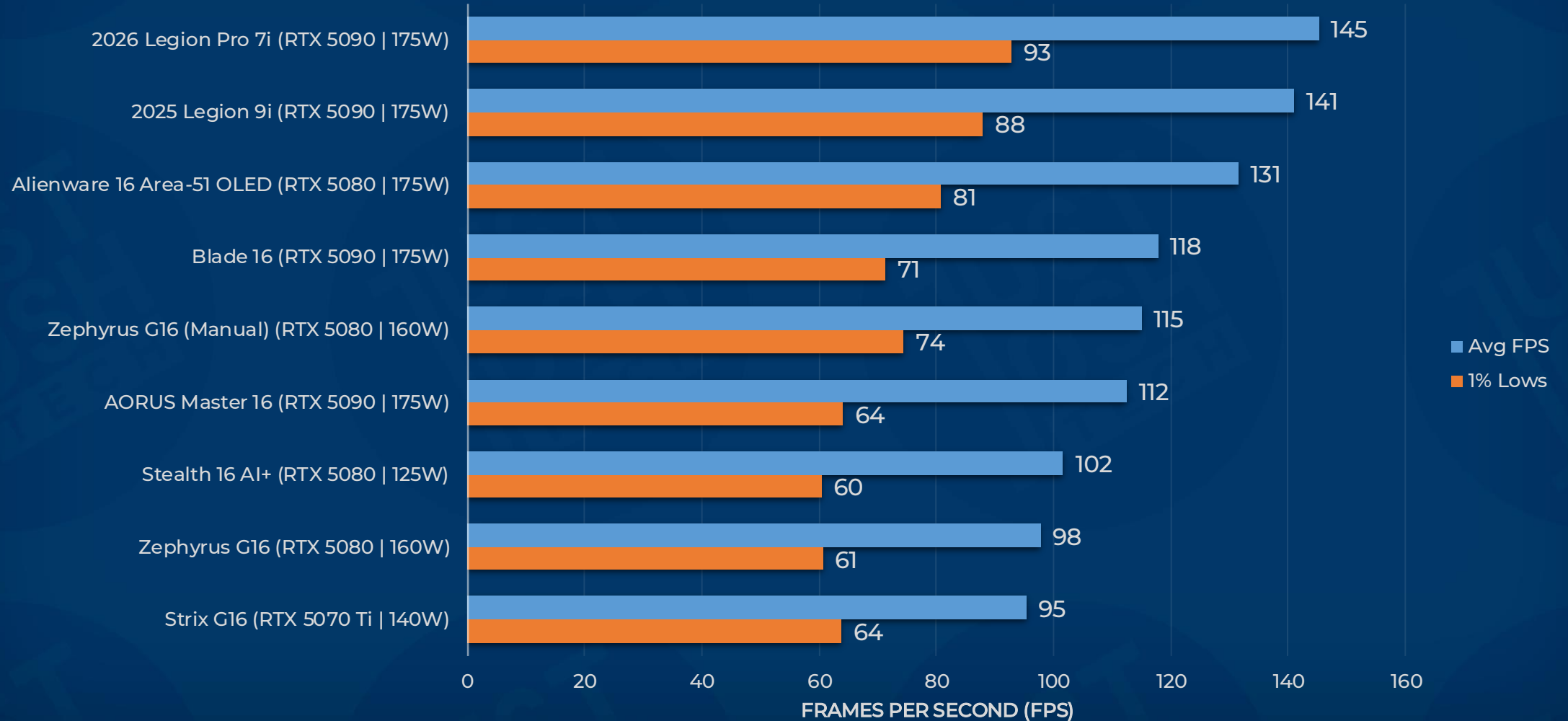
3DMark - Steel Nomad Light

Highest Performance Modes, Higher is Better



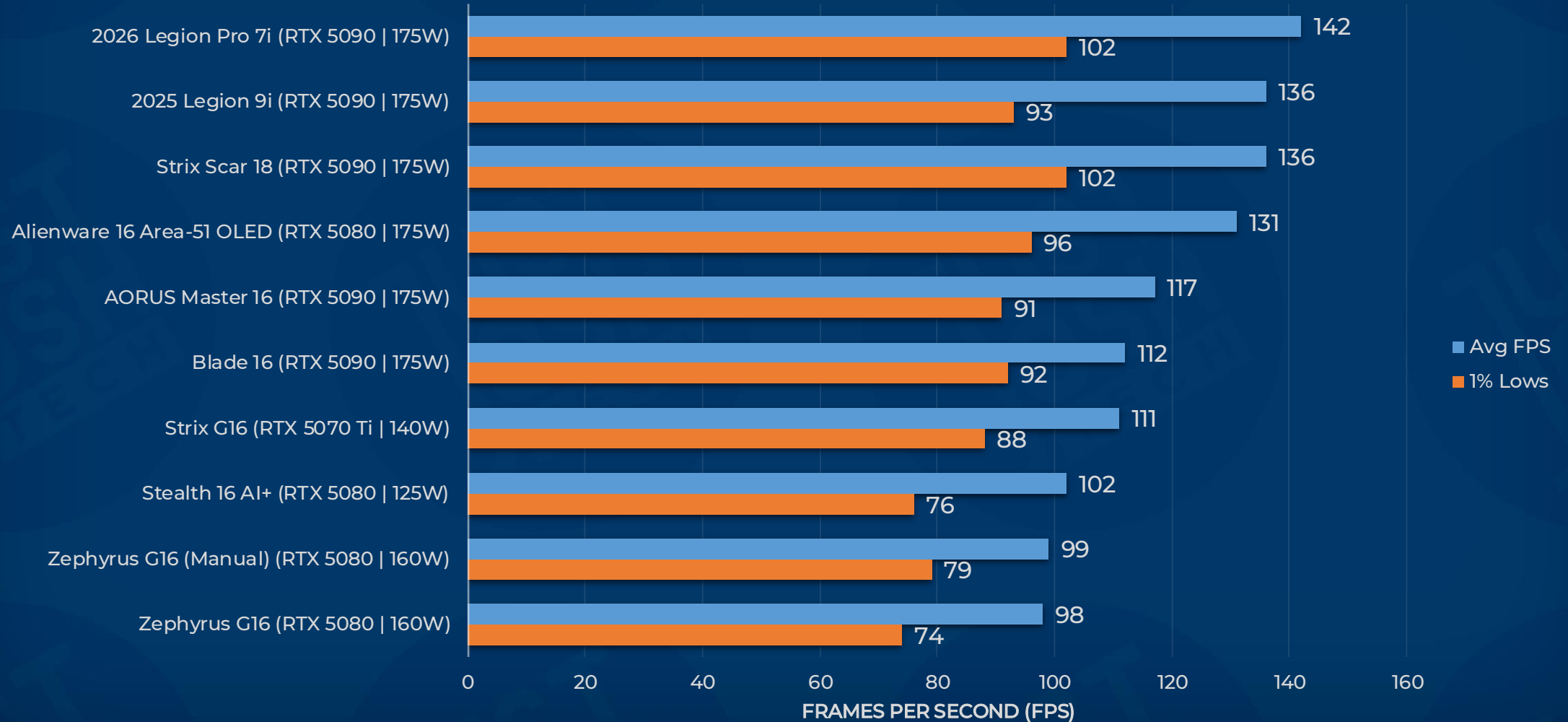
Cyberpunk 2077

2560x1600, Ultra Settings - Upscaling: Balanced & Frame Gen Off



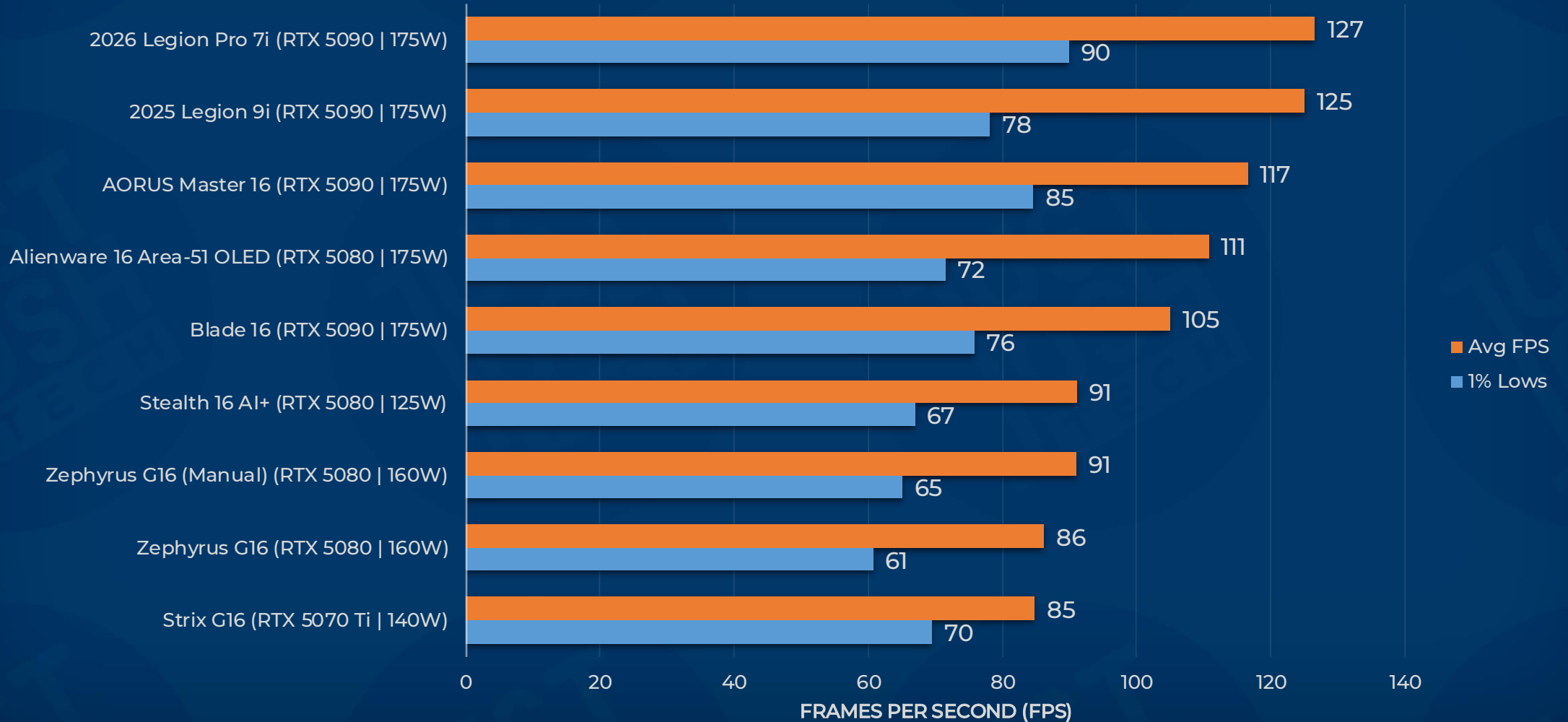
Marvel Rivals

2560x1600, High Settings - Upscaling: Balanced & Frame Gen Off



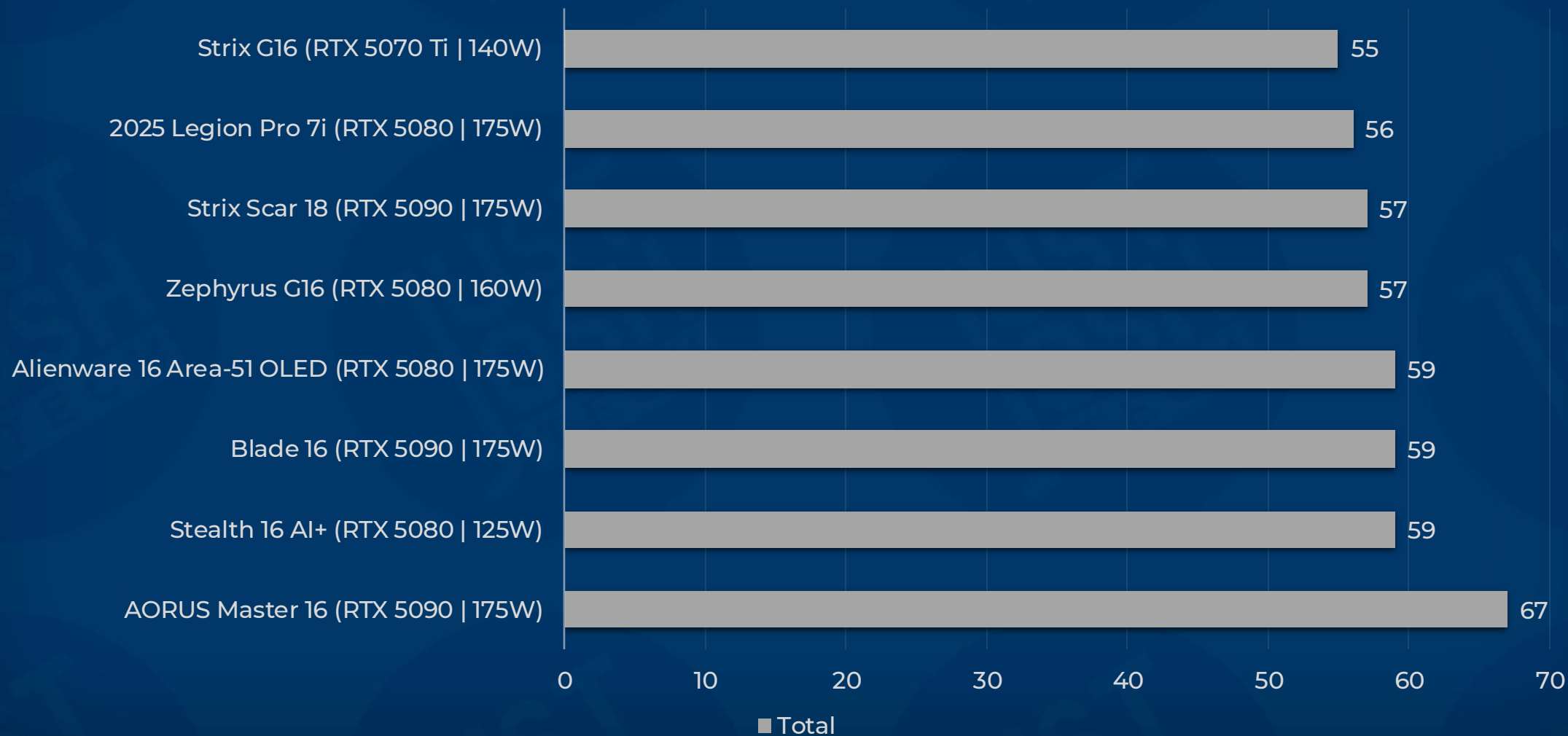
Forza Horizon 6

2560x1600, Ultra Settings - TAA On, Upscaling & Frame Gen Off



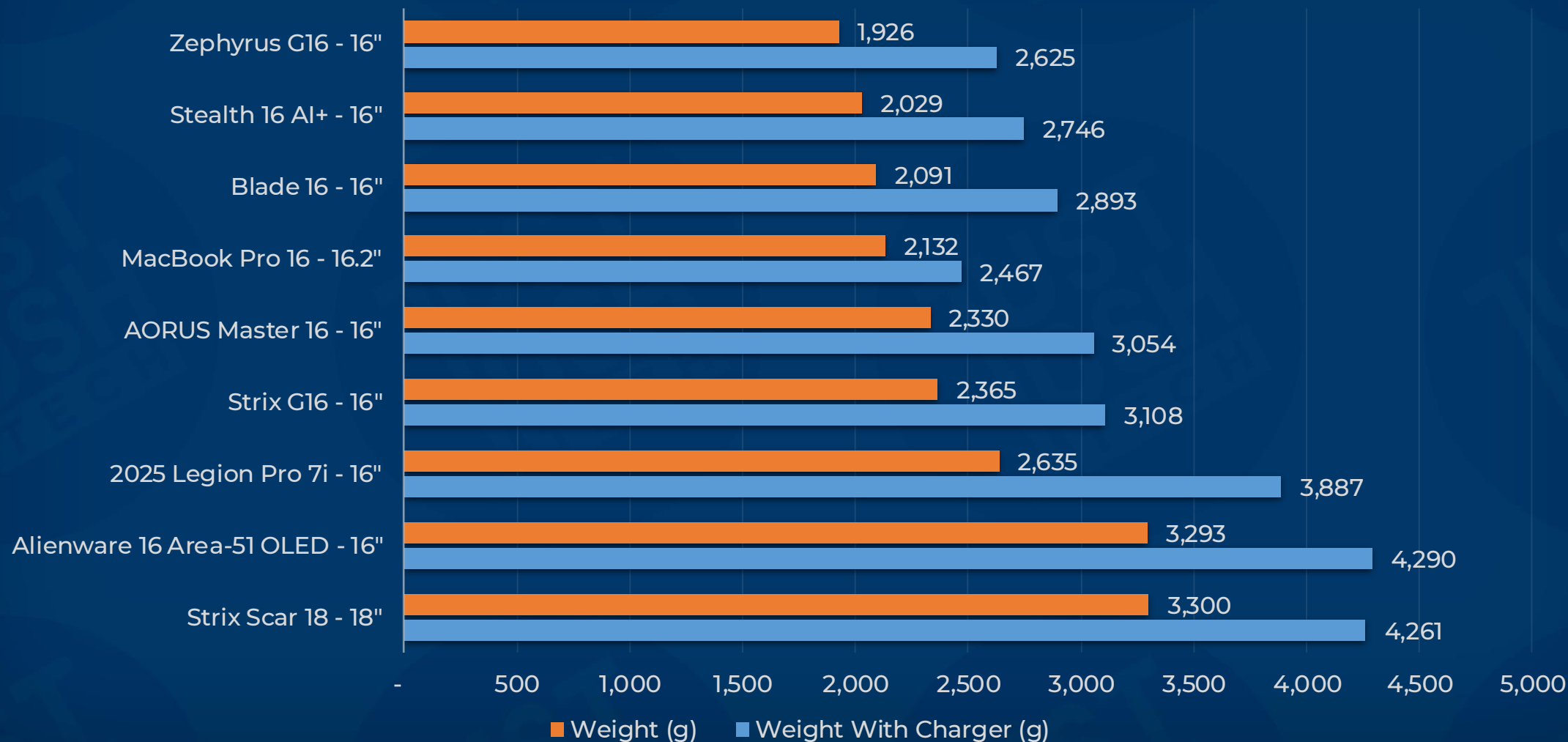
Fan Noise (dB) – Forza Horizon 6

Highest Performance Modes, Lower is Better



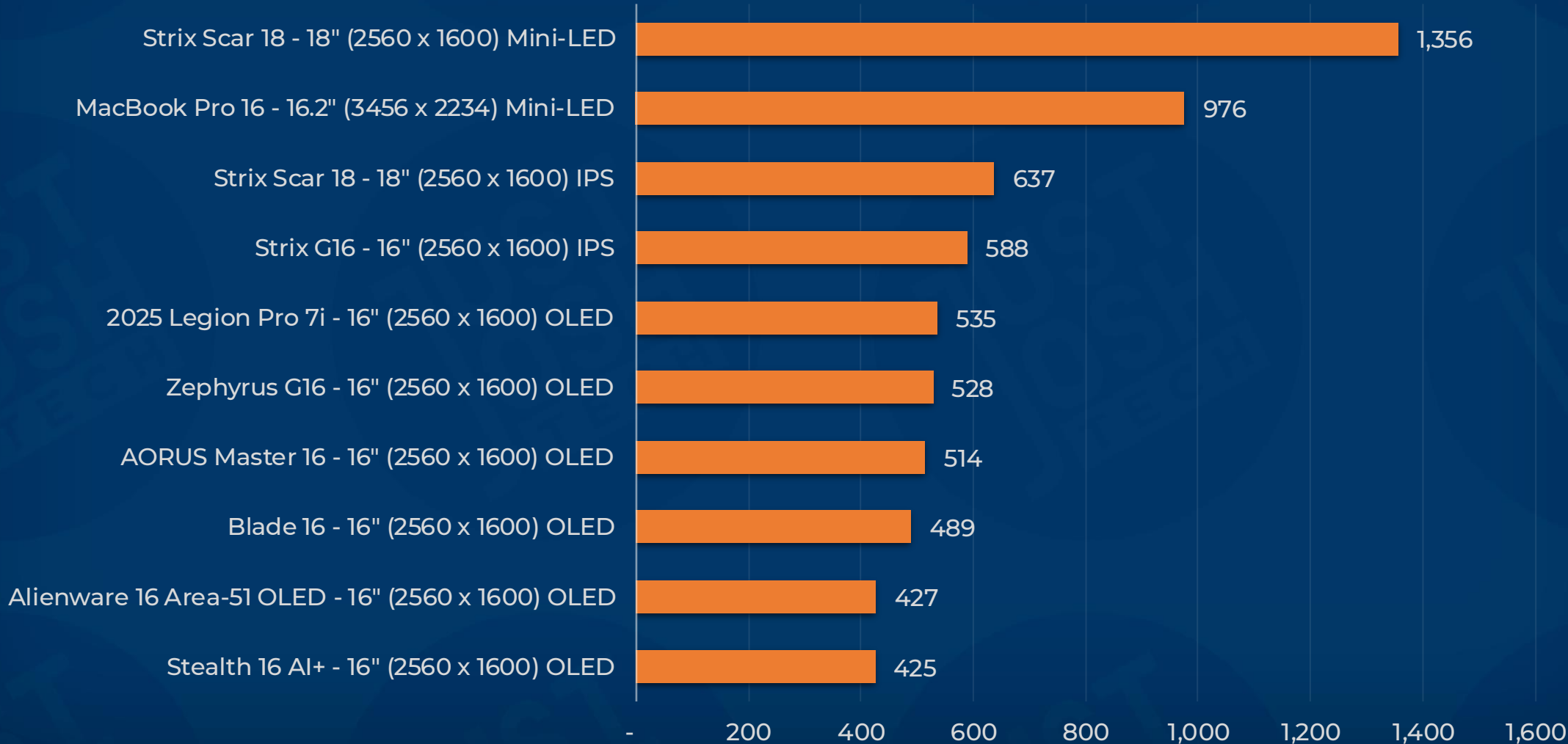
Weight

Lower is Better



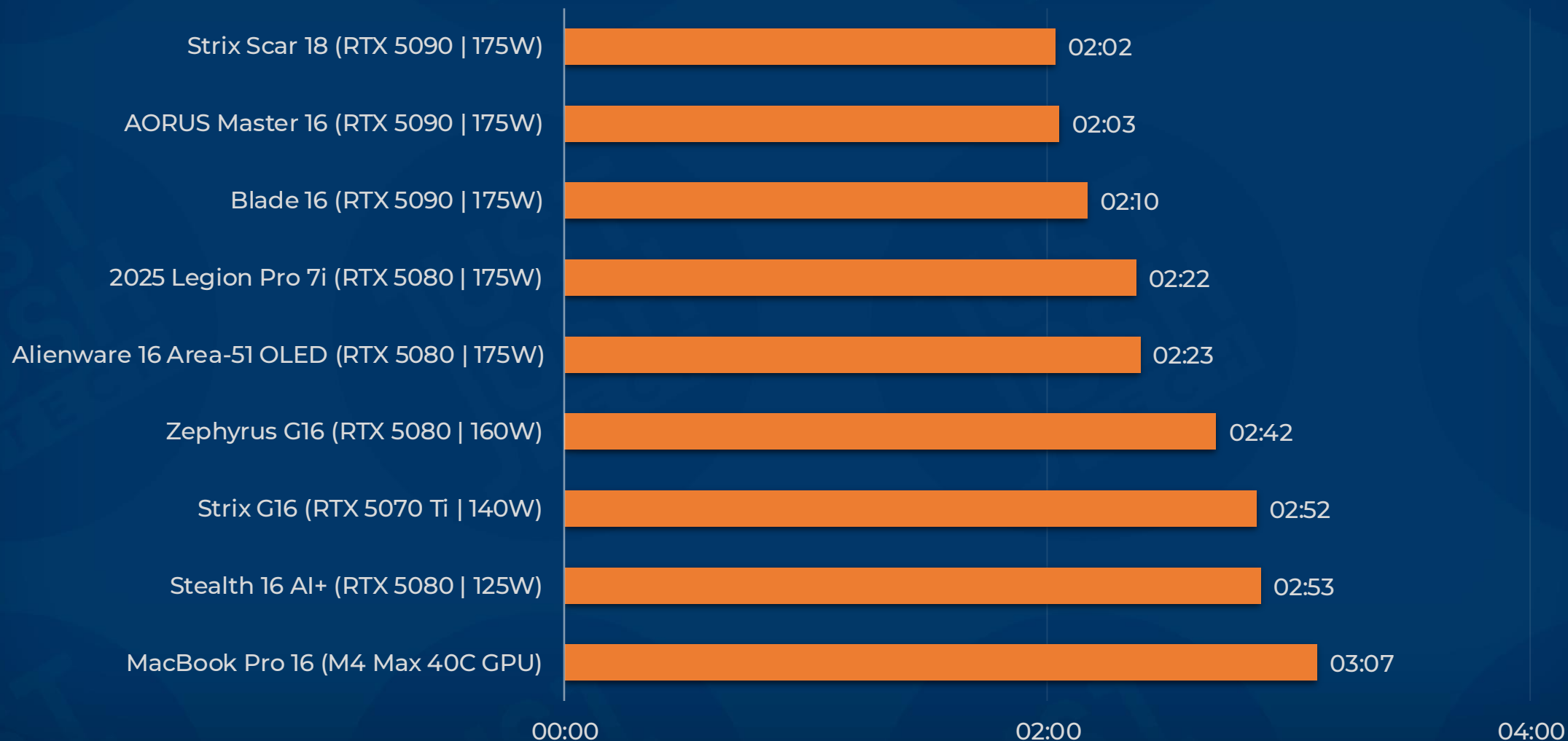
Display - Max Brightness

Higher is Better



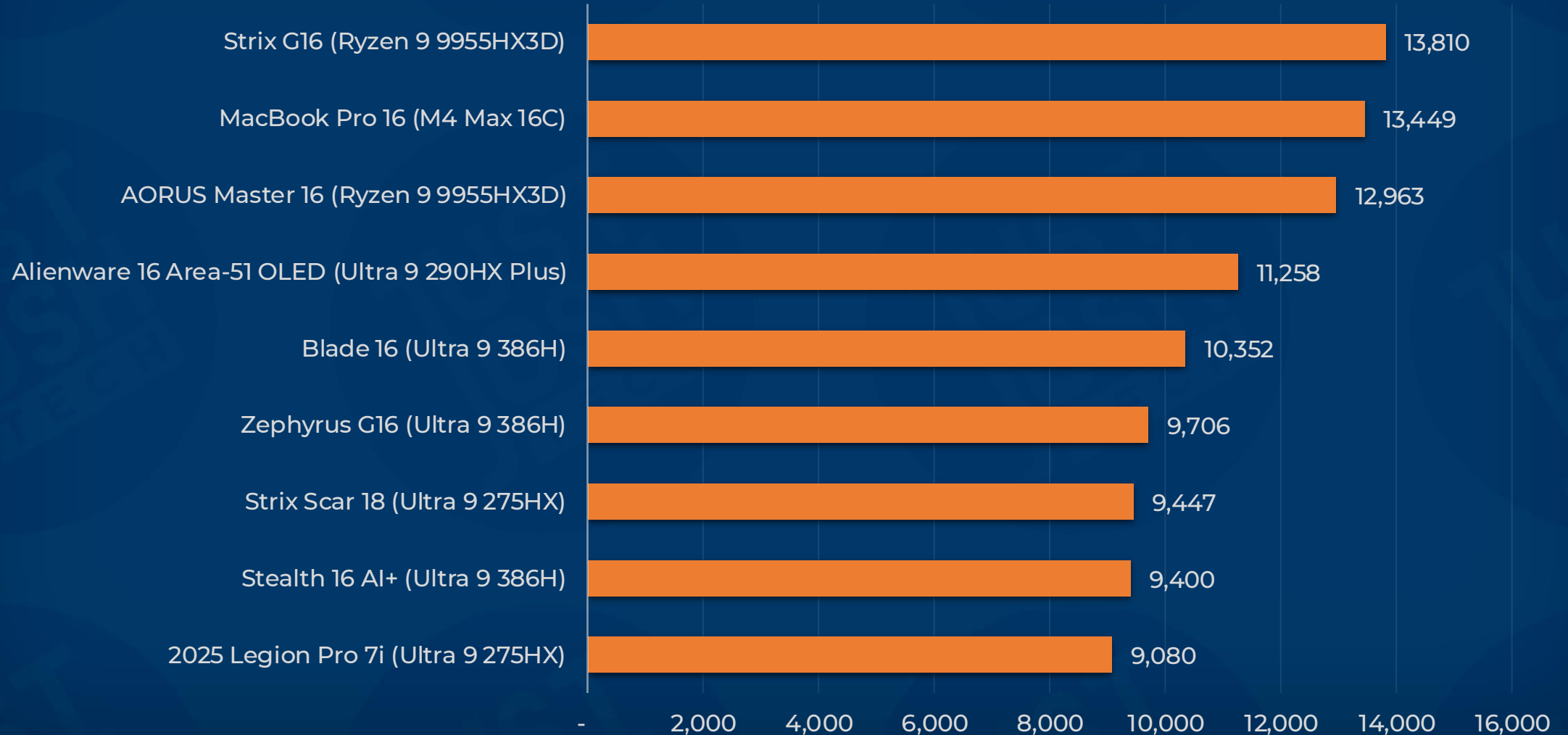
Blender 4.2.3 Splash Screen Render

Highest Performance Modes, Lower is Better



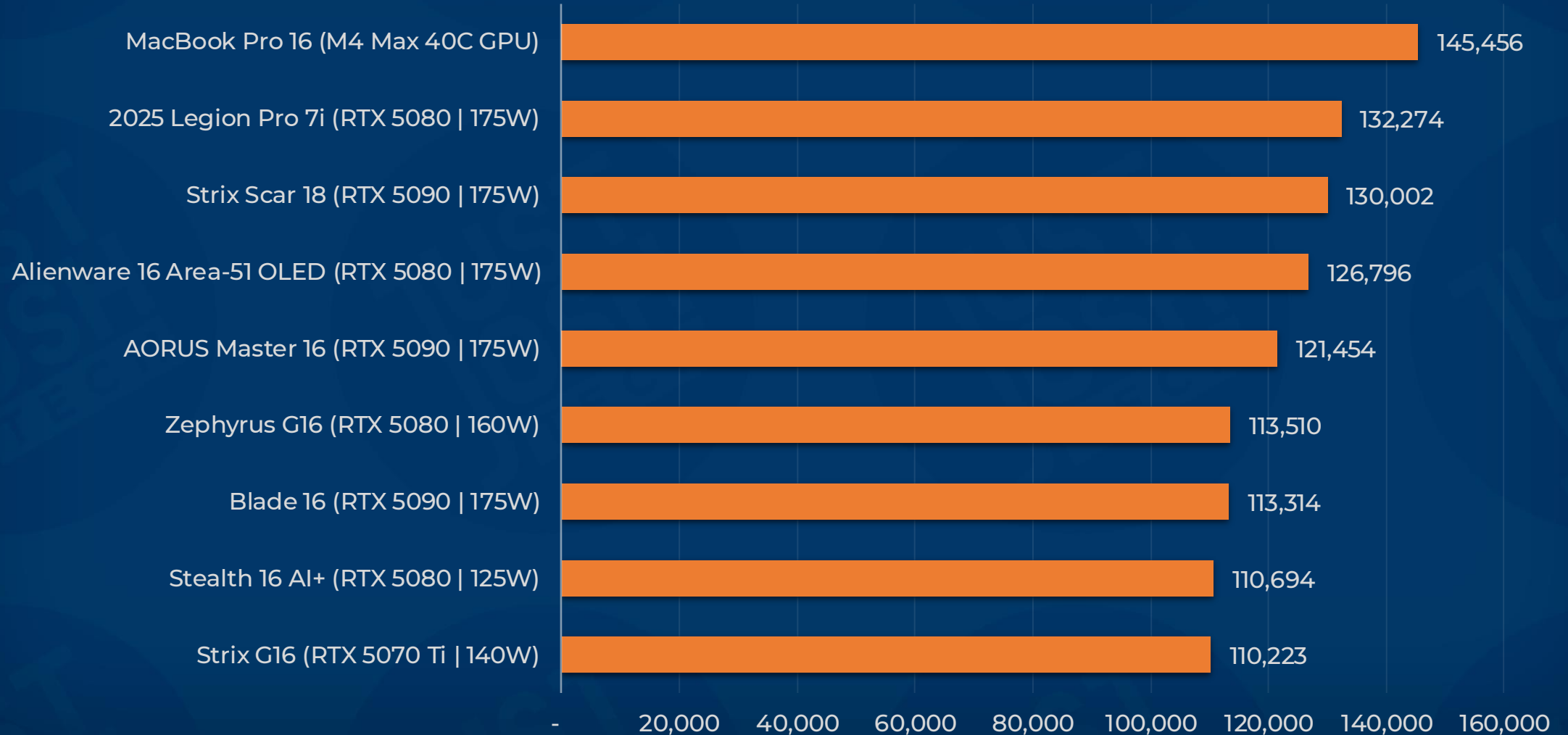
Puget Benchmark Photoshop 1.0.0-1.0.6

Highest Performance Modes, Higher is Better



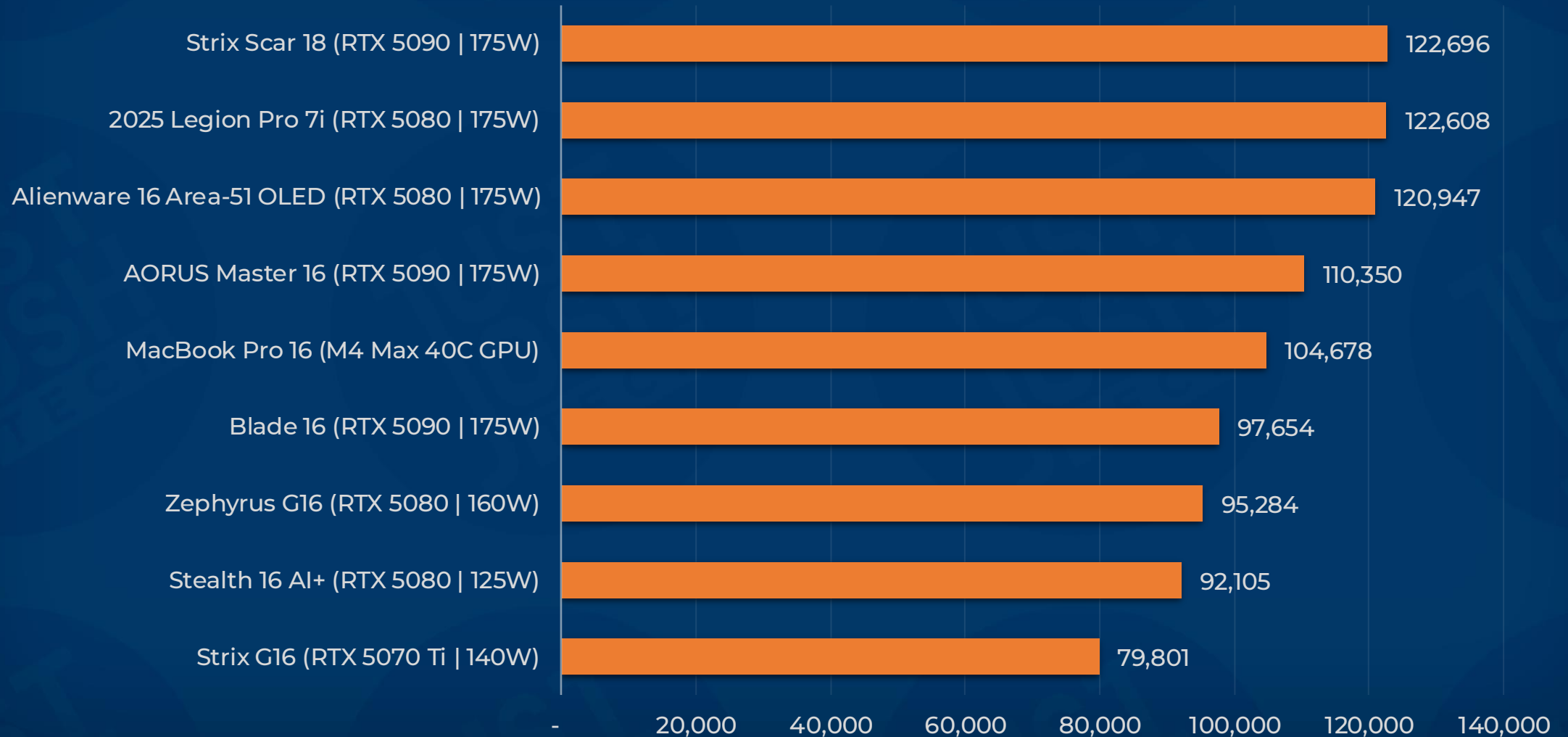
Puget Benchmark Premiere Pro 2.0

Highest Performance Modes, Higher is Better



Puget Benchmark Davinci Resolve Studio 2.0

Highest Performance Modes, Higher is Better



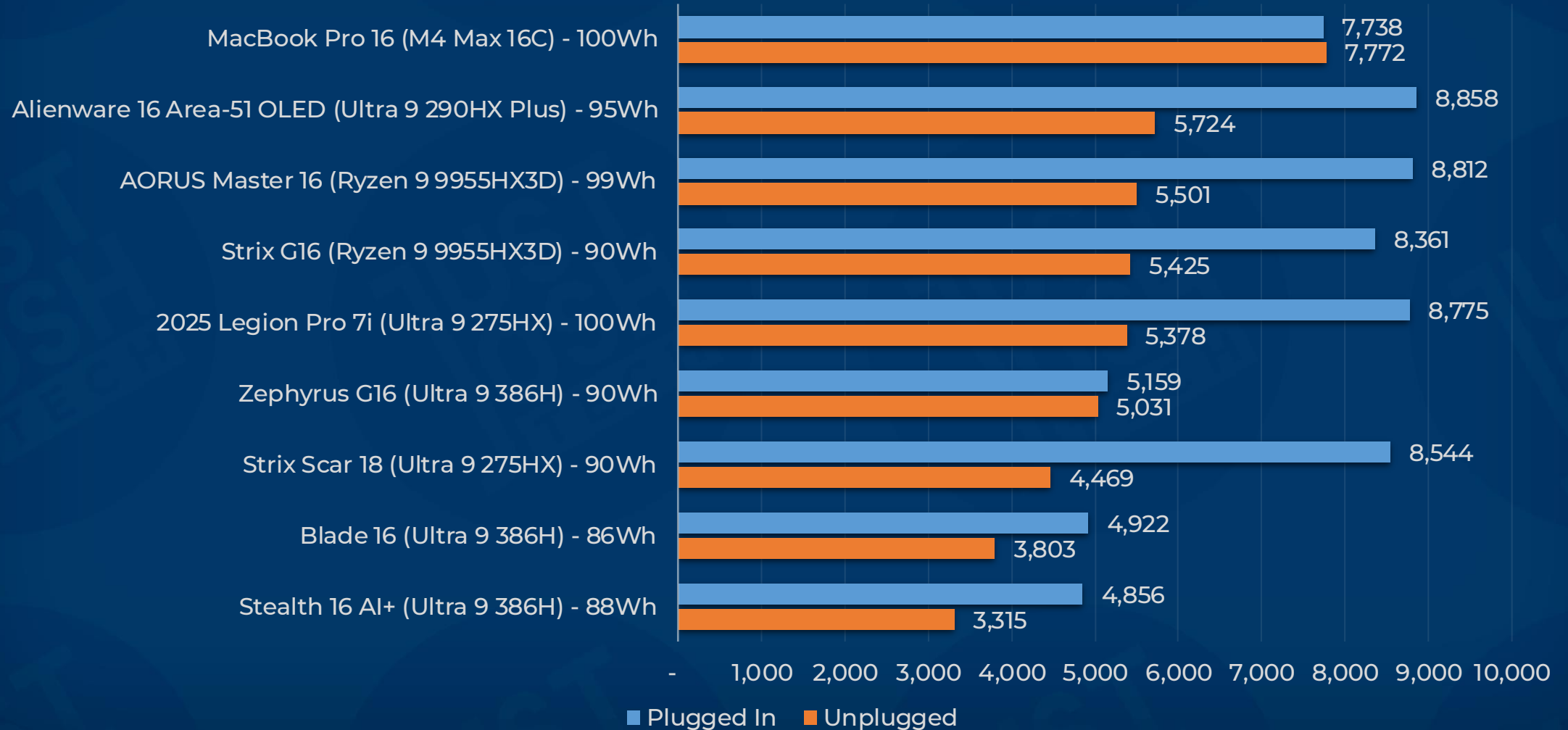
Battery Rundown - Office Tasks

300 Nits, Wi-Fi & Bluetooth On - Higher is Better



Performance on Battery

Cinebench 2026 Single Run - Higher is Better



Cinebench 2026 10-Minute Run in Each Mode

Stealth 16 AI+ (Ultra 9 386H | RTX 5080)

Performance Mode	Multicore Score	Avg Power Draw	Max Recorded Power Draw	Avg CPU Temp	Max Keyboard Temperature	Fan Noise
ECO-Silent	3,006	21 W	47 W	61 °C	39 °C	46 dB
Balanced	4,074	42 W	54 W	73 °C	39 °C	47 dB
Extreme Performance (Apex Off)	4,843	68 W	75 W	85 °C	37 °C	55 dB
Extreme Performance (Apex On)	4,886	68 W	76 W	83 °C	37 °C	59 dB

Forza Horizon 6 in Each Mode

Display Name GPU	Performance Mode	Avg FPS	1% Lows	Avg CPU Temp	Avg GPU Temp	Avg CPU Wattage	Avg GPU Wattage	Max Keyboard Temp	Fan Noise
Stealth 16 AI+ (RTX 5080 125W)	ECO-Silent	65	50	75°C	75°C	20 W	63 W	42°C	49 dB
Stealth 16 AI+ (RTX 5080 125W)	Balanced	62	59	78°C	75°C	30 W	74 W	43°C	52 dB
Stealth 16 AI+ (RTX 5080 125W)	Extreme Performance (Apex Off)	85	60	83°C	79°C	34 W	100 W	40°C	55 dB
Stealth 16 AI+ (RTX 5080 125W)	Extreme Performance (Apex On)	91	67	89°C	84°C	44 W	122 W	41°C	59 dB