

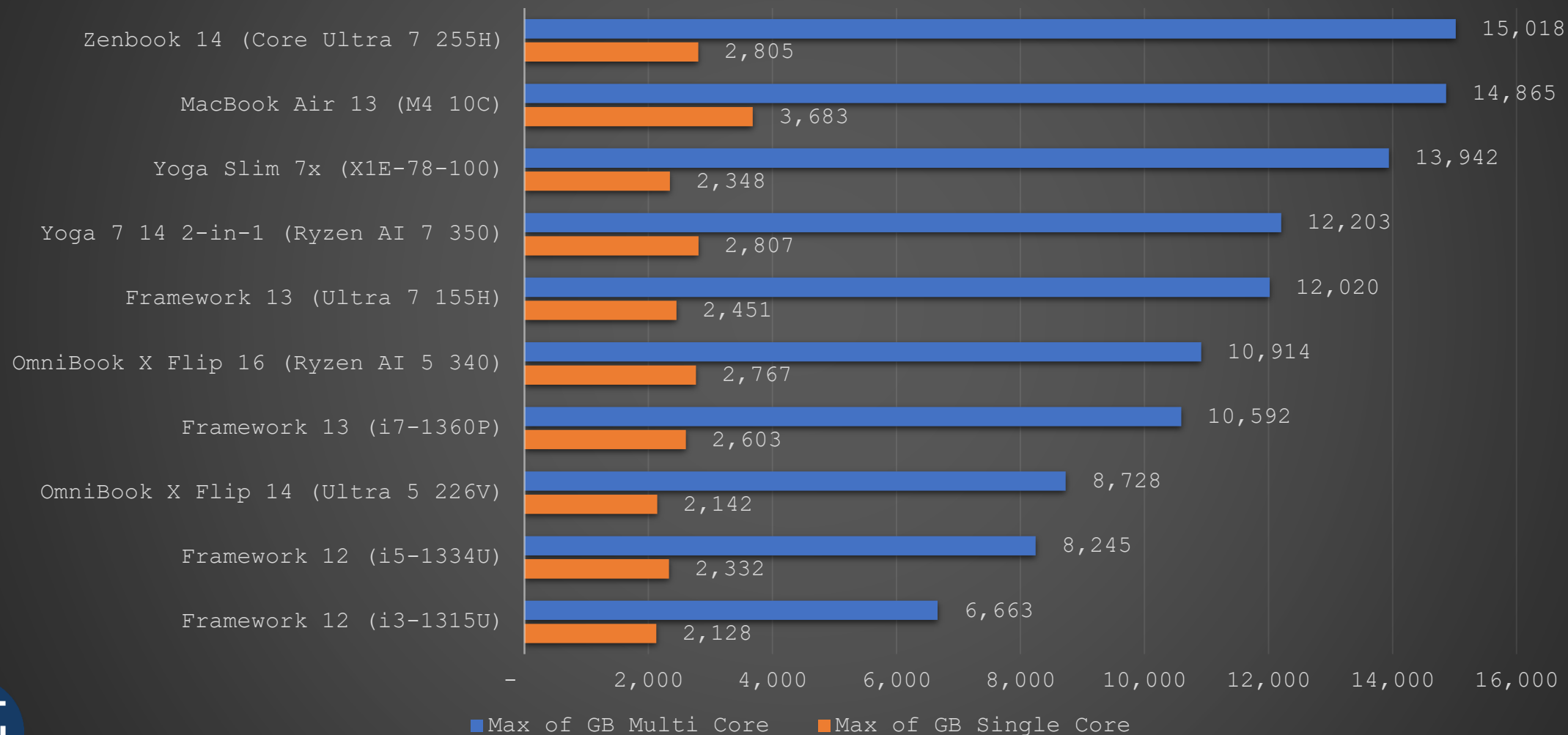
# Cinebench 10-Minute Run Results

Framework 12 (i5-1334U)

| Performance Mode      | Score | Avg Power Draw | Max Recorded Power Draw | CPU Temp (°C) | Max Keyboard Temperature (°C) | Fan Noise (dB) |
|-----------------------|-------|----------------|-------------------------|---------------|-------------------------------|----------------|
| Best Power Efficiency | 406   | 20 W           | 26 W                    | 84 °C         | 48 °C                         | 44 dB          |
| Balanced              | 410   | 21 W           | 42 W                    | 85 °C         | 49 °C                         | 45 dB          |
| Best Performance      | 411   | 20 W           | 42 W                    | 84 °C         | 48 °C                         | 45 dB          |

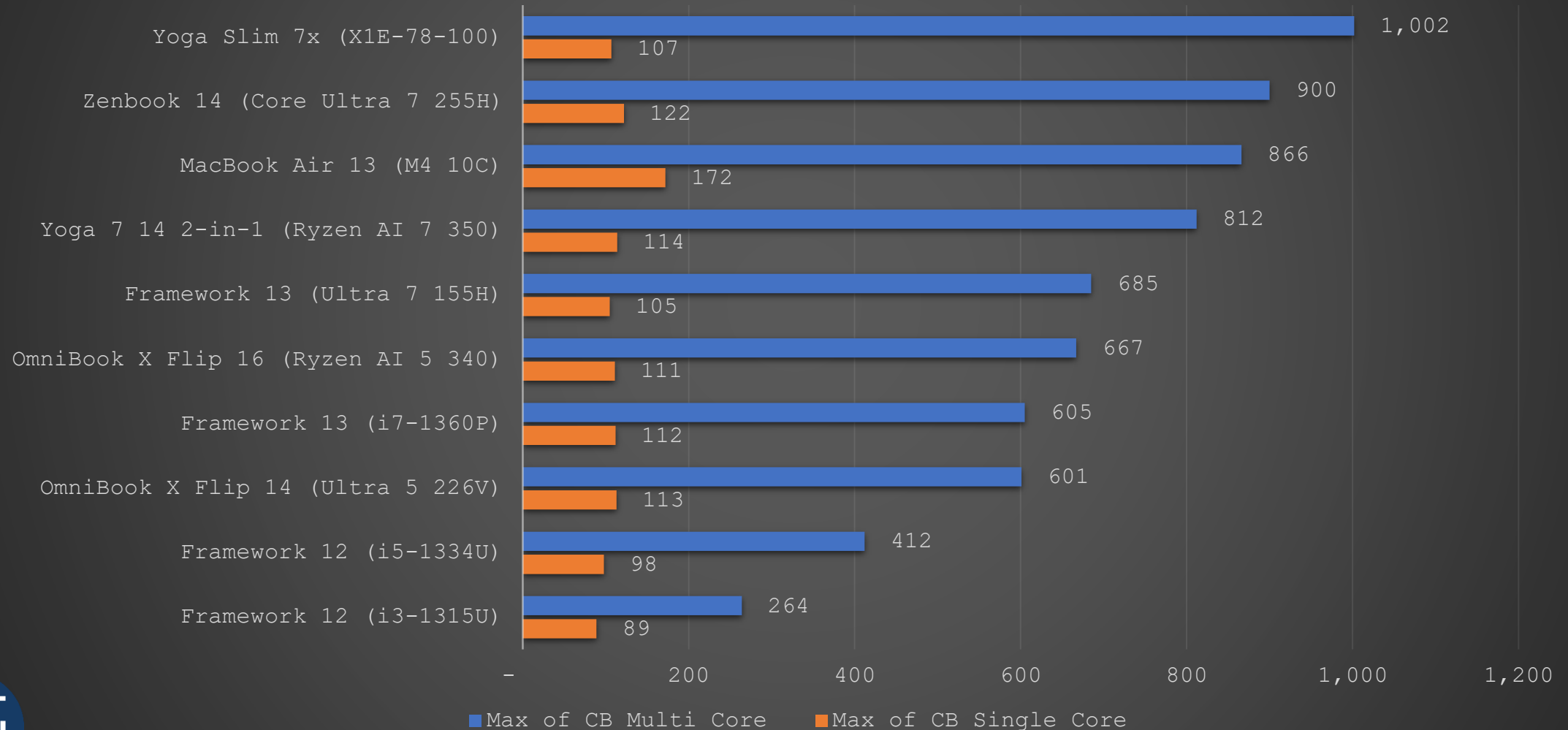
# Common Performance Tasks - Geekbench 6

Highest Performance Modes, Higher is Better



# Max CPU Performance - Cinebench 2024

Highest Performance Modes, Higher is Better



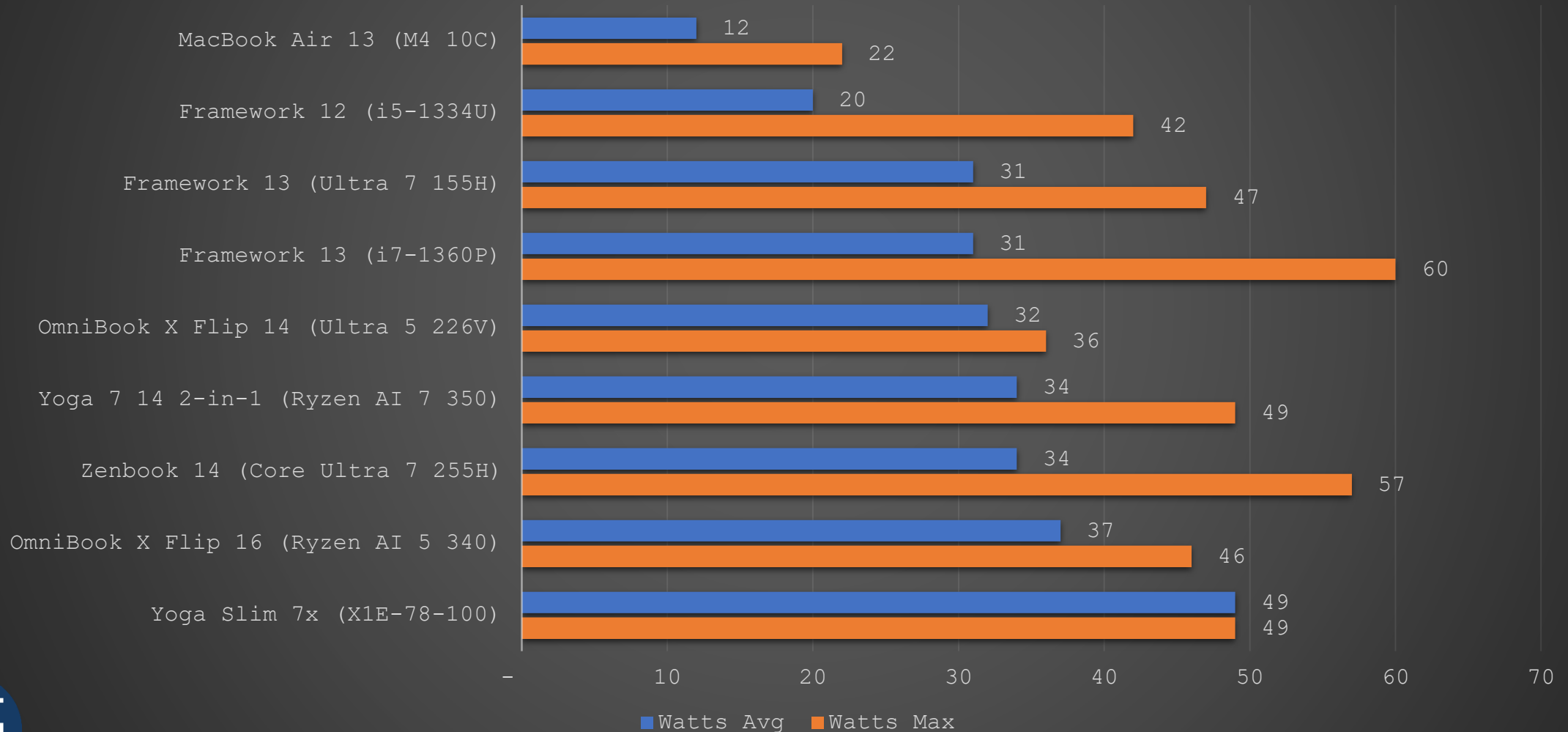
■ Max of CB Multi Core

■ Max of CB Single Core



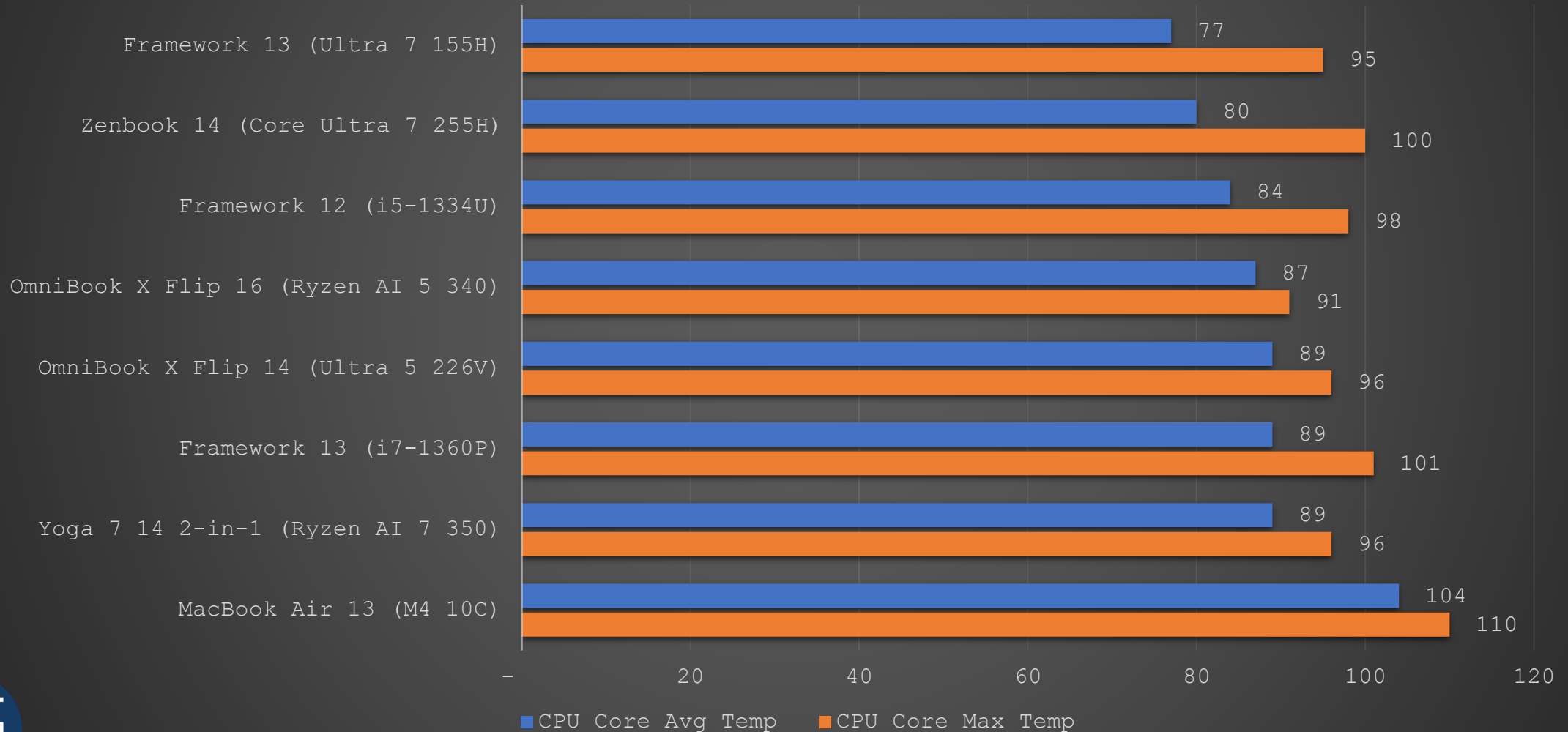
# Power Draw - Cinebench 2024

Highest Performance Modes, Lower is Better



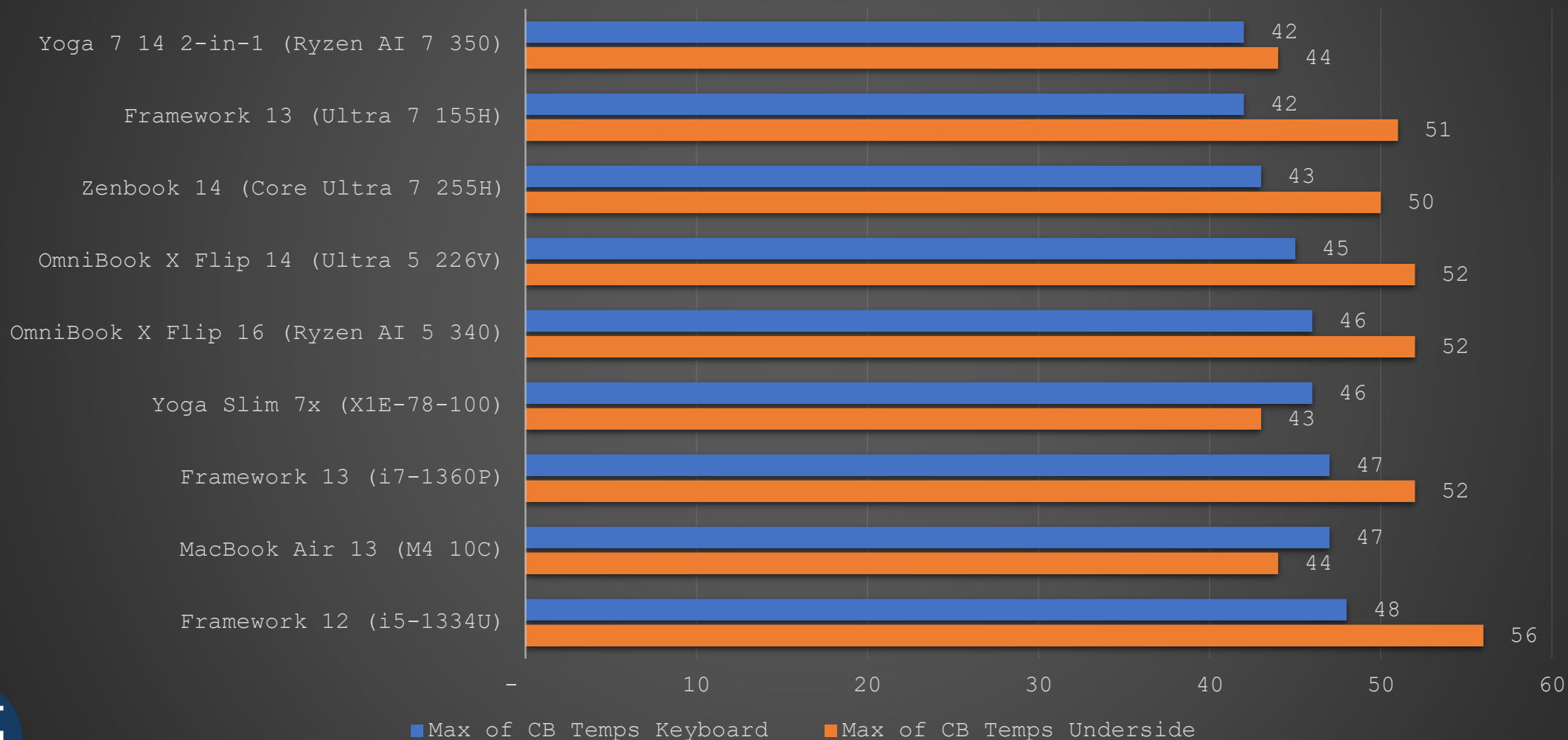
# CPU Core Temperatures - Cinebench 2024

Highest Performance Modes, Lower is Better



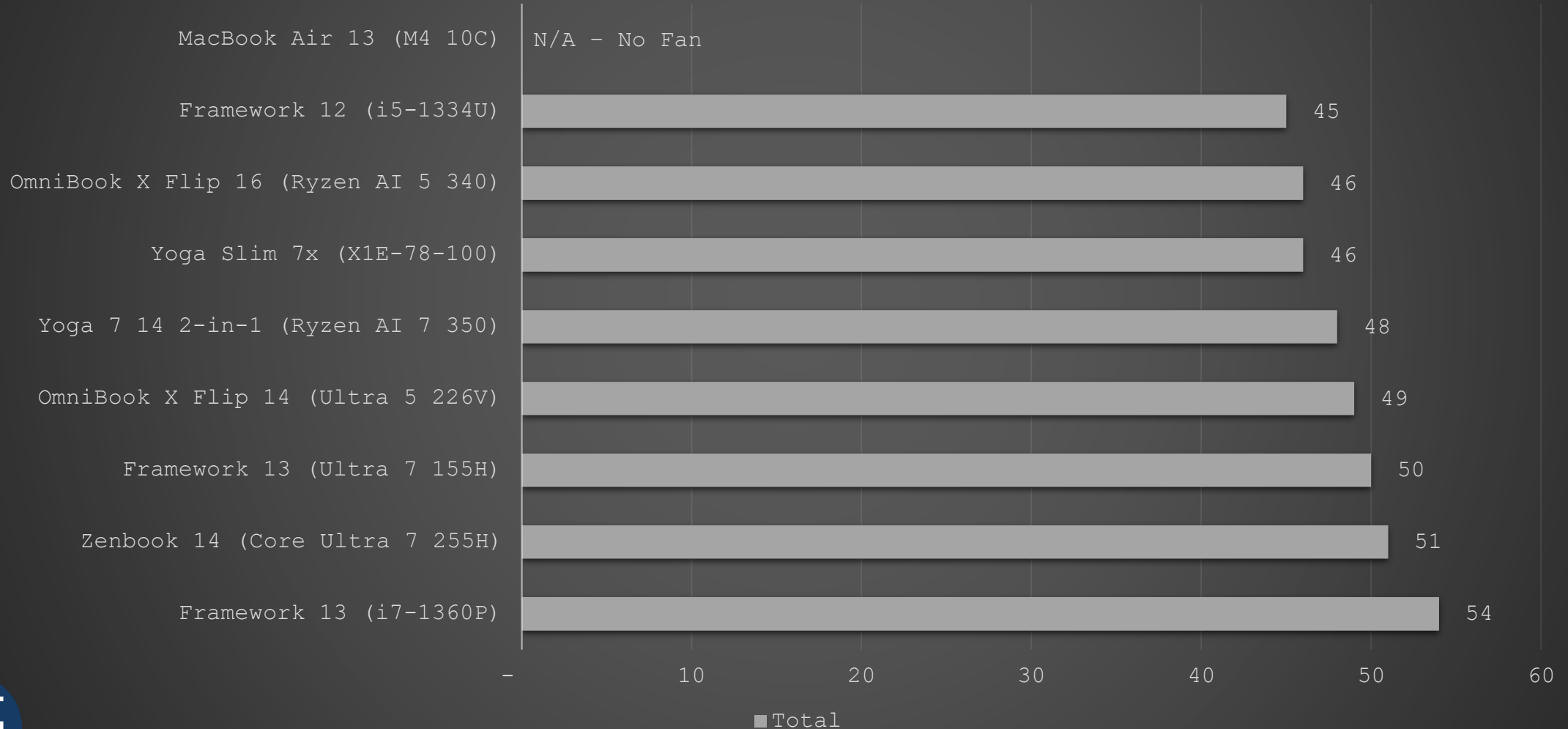
# Hottest Surface Temperatures - Cinebench 2024

Highest Performance Modes, Lower is Better



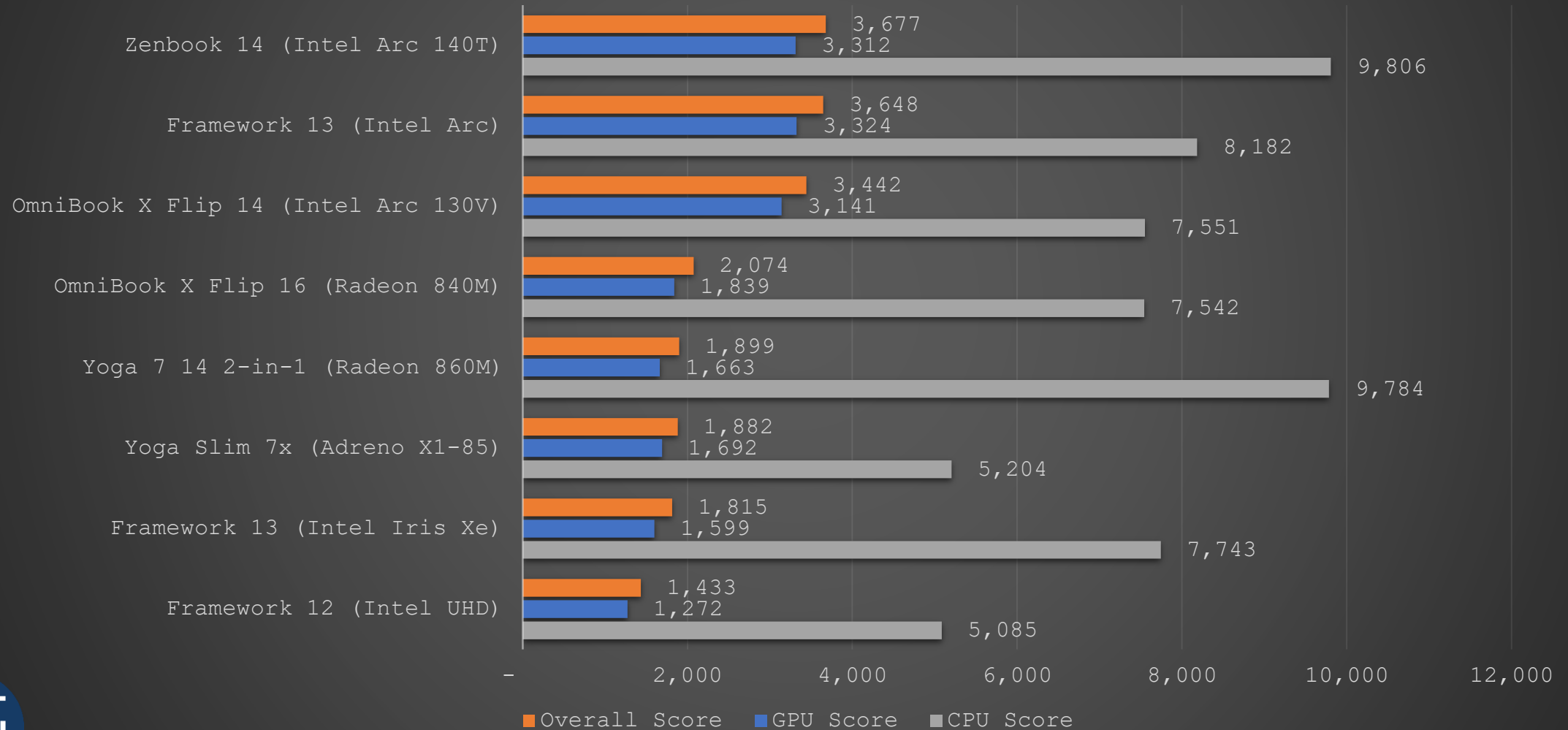
# Fan Noise - Cinebench 2024

Highest Performance Modes, Lower is Better



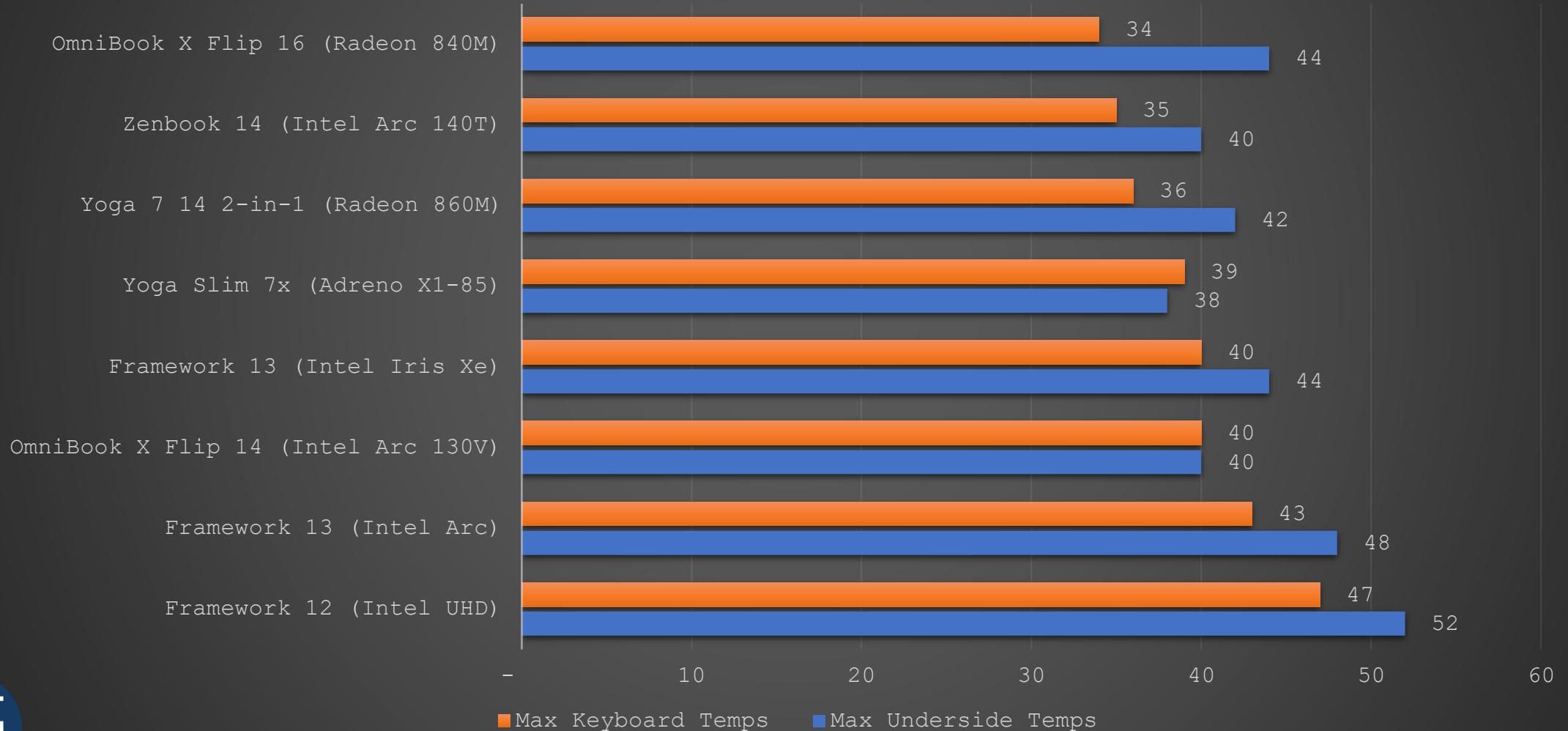
# Timespy

Highest Performance Modes, Higher is Better



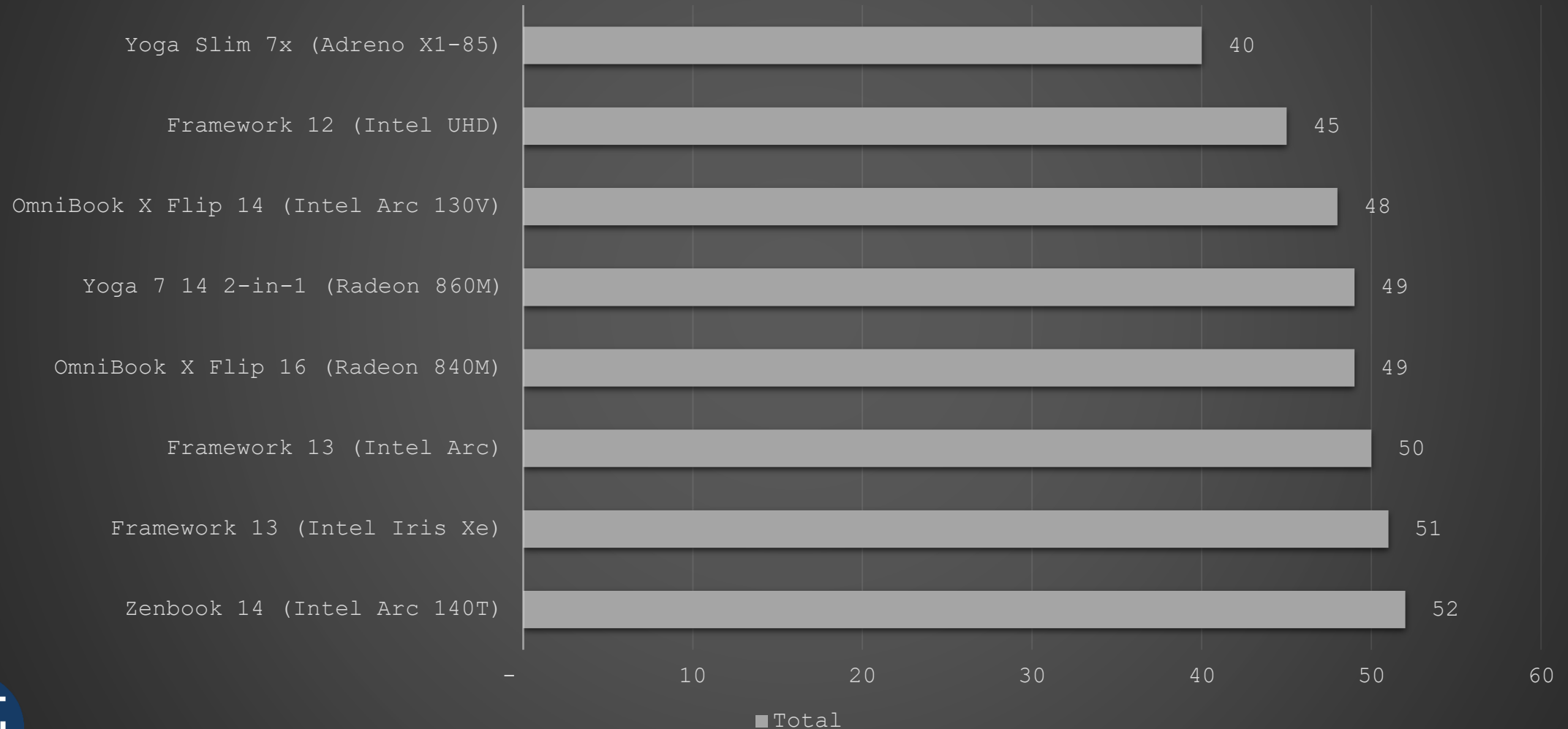
# Timespy - Temperatures

Highest Performance Modes, Lower is Better



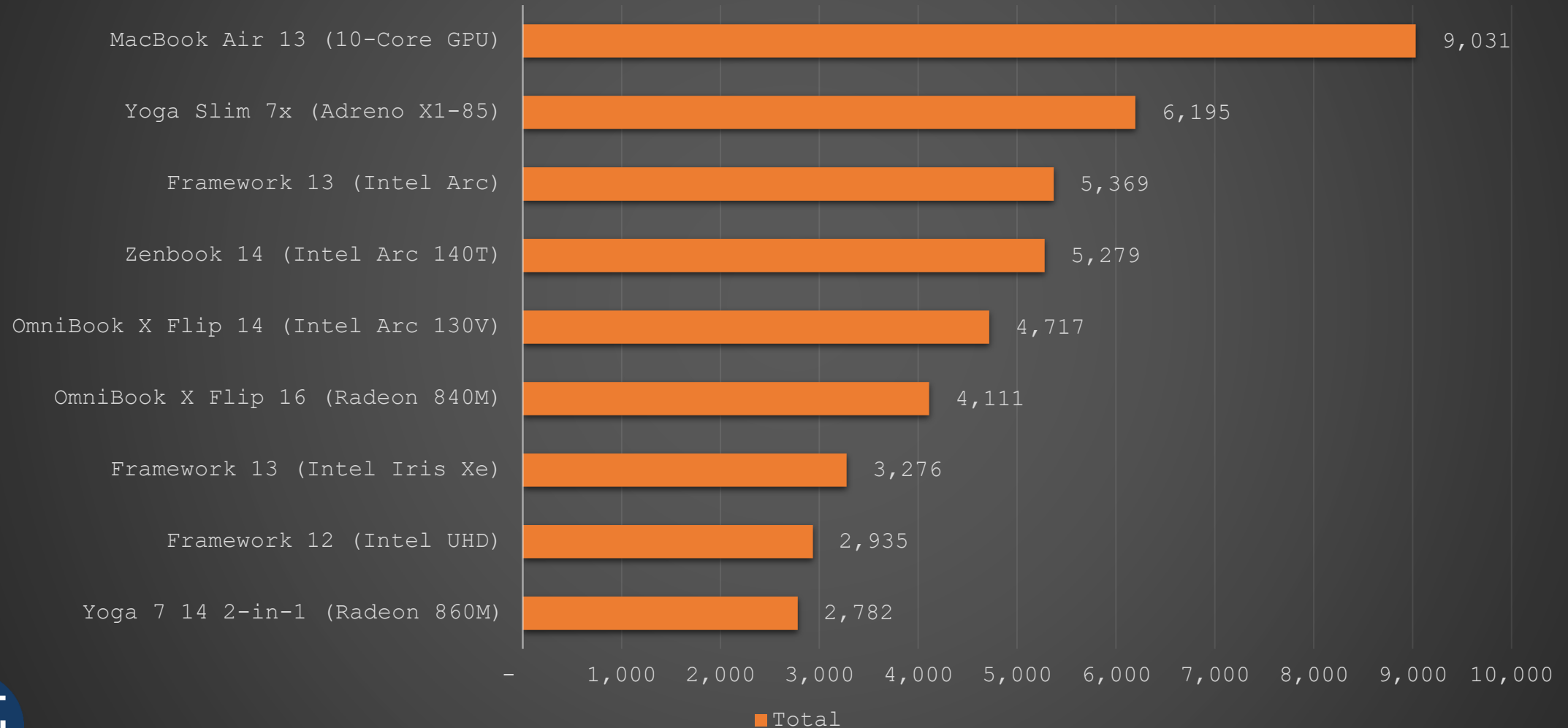
# Timespy - Fan Noise

Highest Performance Modes, Lower is Better



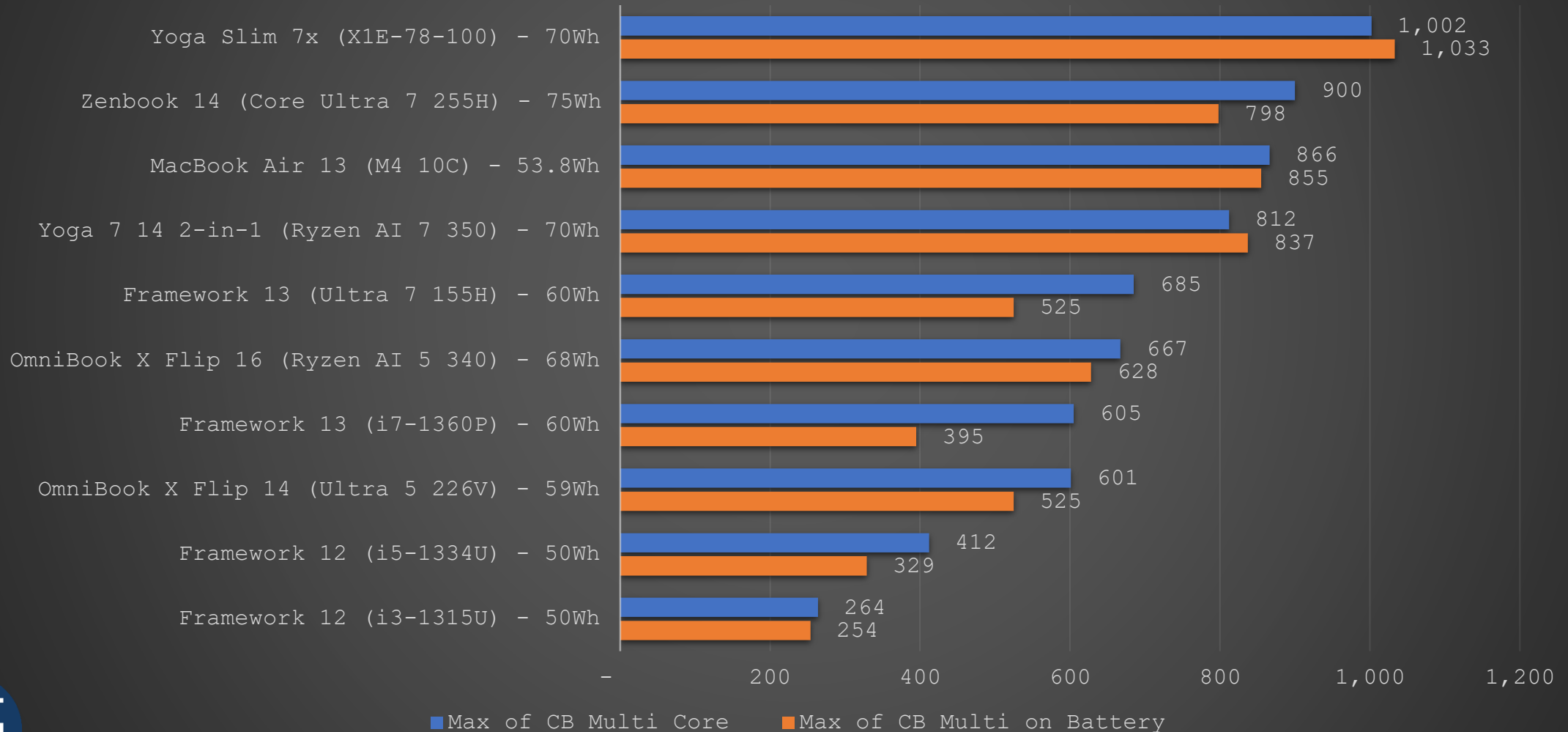
# 3DMark - Wildlife Extreme

Highest Performance Modes, Higher is Better



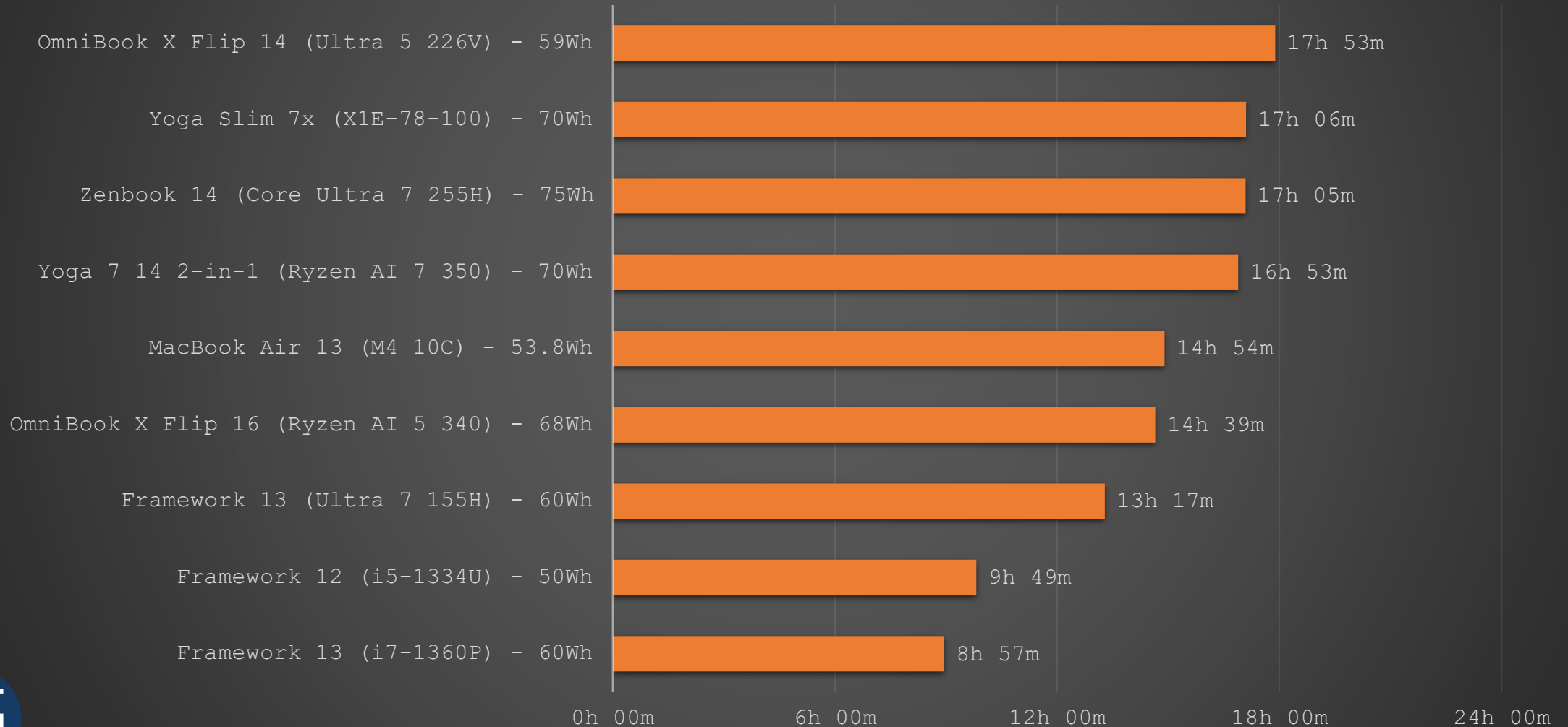
# Performance on Battery - Cinebench 2024

Highest Performance Modes, Higher is Better



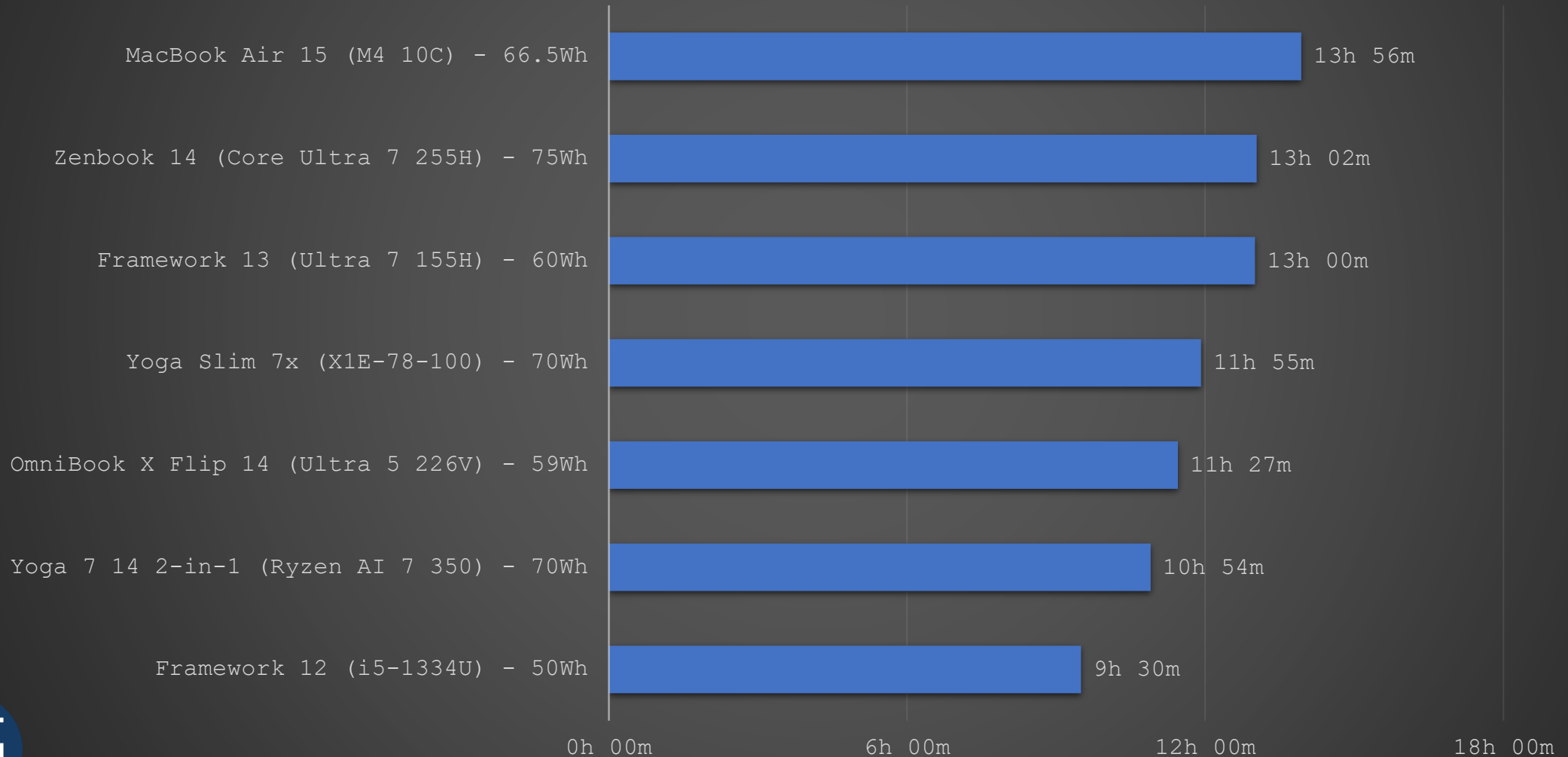
# Video Playback Rundown

Best Battery Settings, Higher is Better



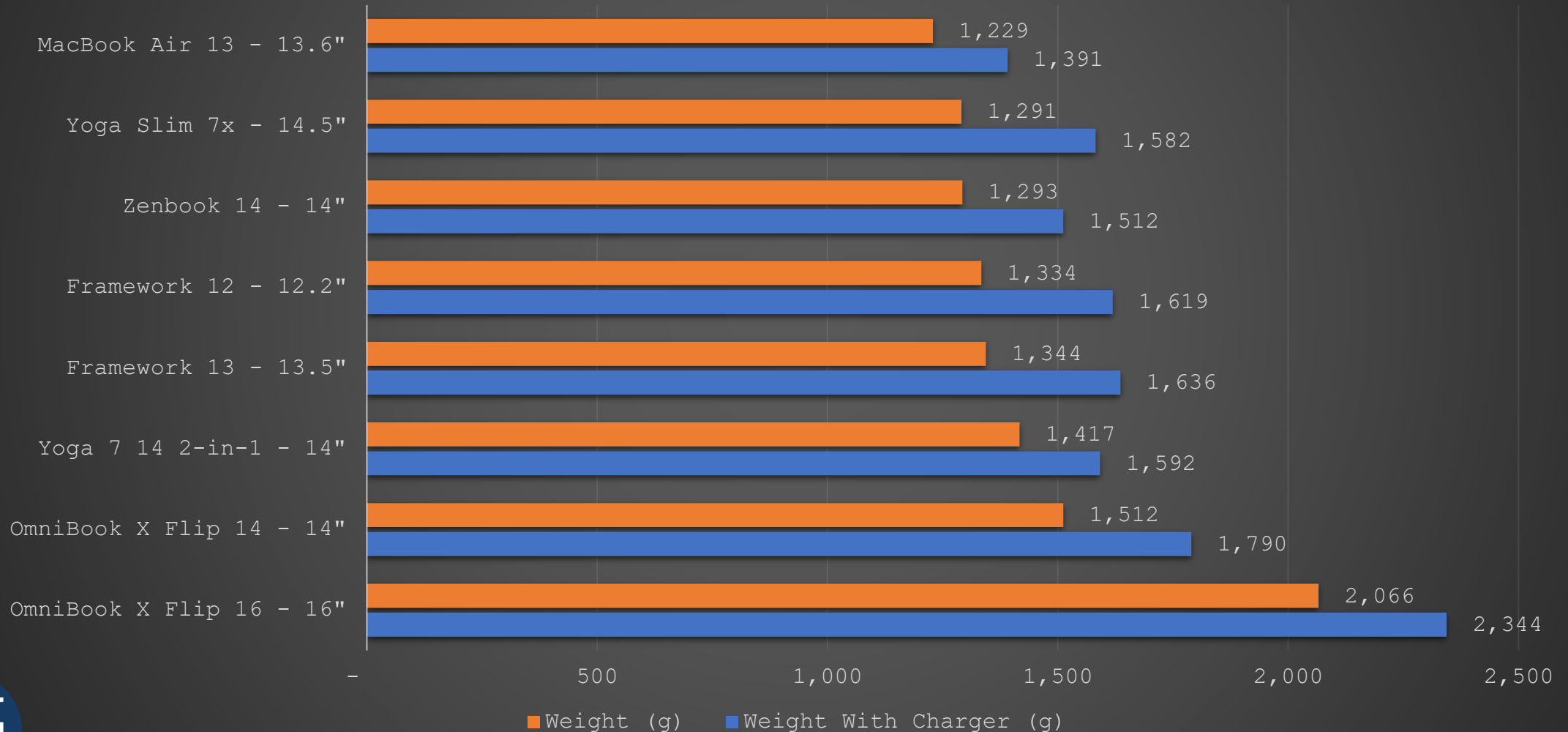
# Office Productivity Rundown

Best Battery Settings, Higher is Better



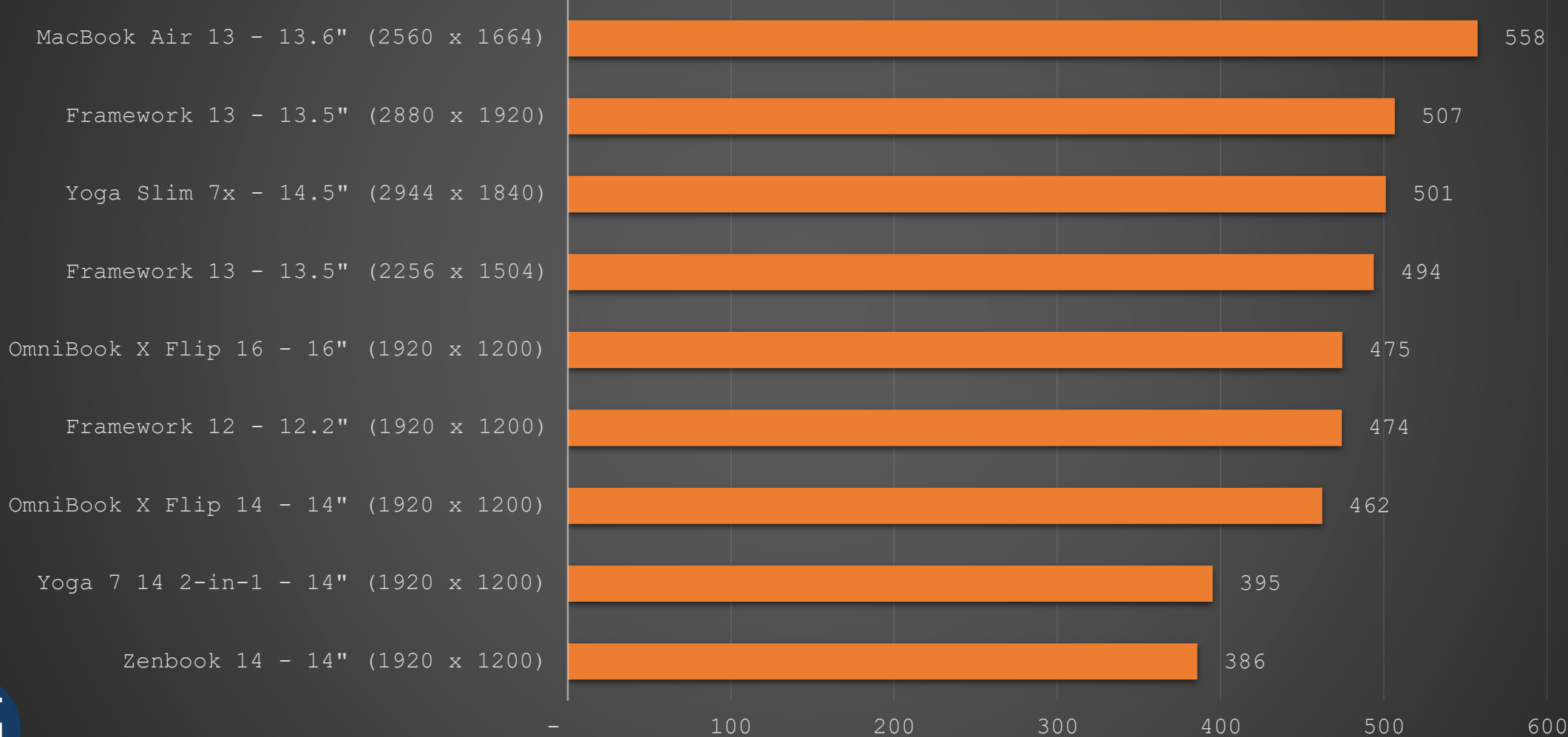
# Weight

Lower is Better



# Display - Max Brightness

Nits, Higher is Better



# UL Procyon - Office Productivity Score

Best Battery Settings, Higher is Better

