

The Cool & Quiet Chromebook

Real-World Comfort Leadership

The Kompanio Ultra 910 runs up to 20% cooler and 28% quieter than x86 Chromebooks under load — critical factors in classrooms, offices, and meetings where thermal and acoustic comfort matter as much as benchmark scores.

Up to 18%

cooler keyboard temperatures

Hot spot — vs Core Ultra 5 115U powered Chromebook

Up to 22%

cooler bottom-panel hot spot

vs Core Ultra 5 115U powered Chromebook

Up to 28%

quieter at peak load

vs Core Ultra 5 115U powered Chromebook

THERMAL PERFORMANCE

Surface Temperatures Under Load

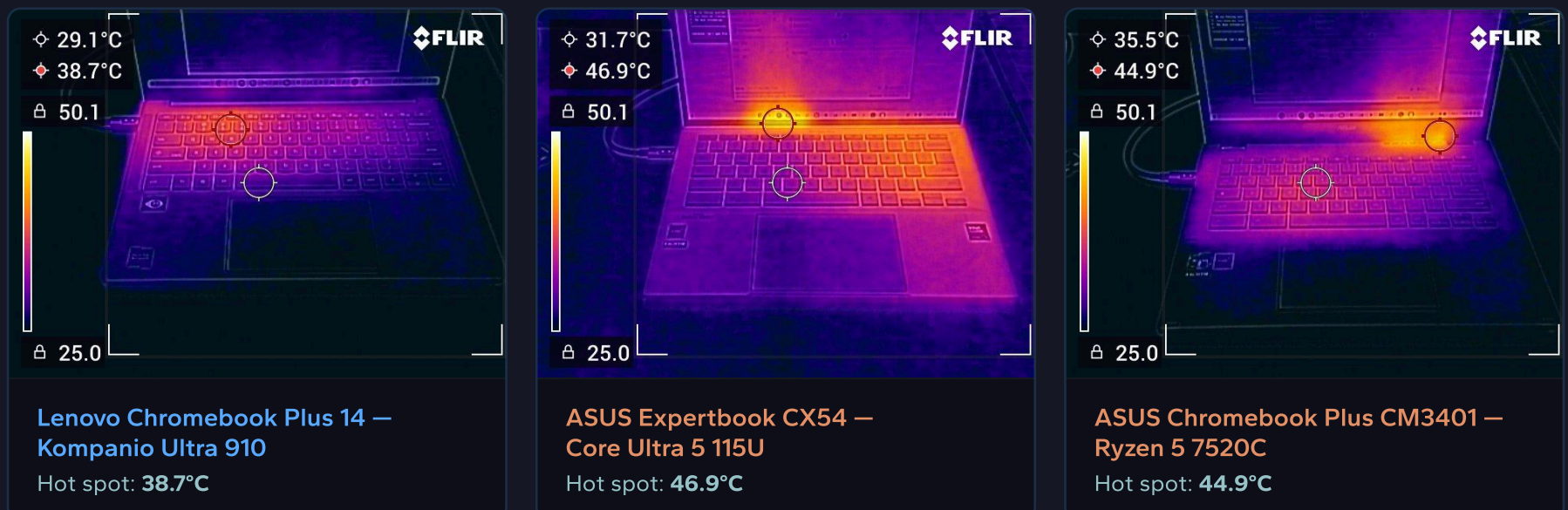
Temperatures measured during Handbrake encoding — lower is better



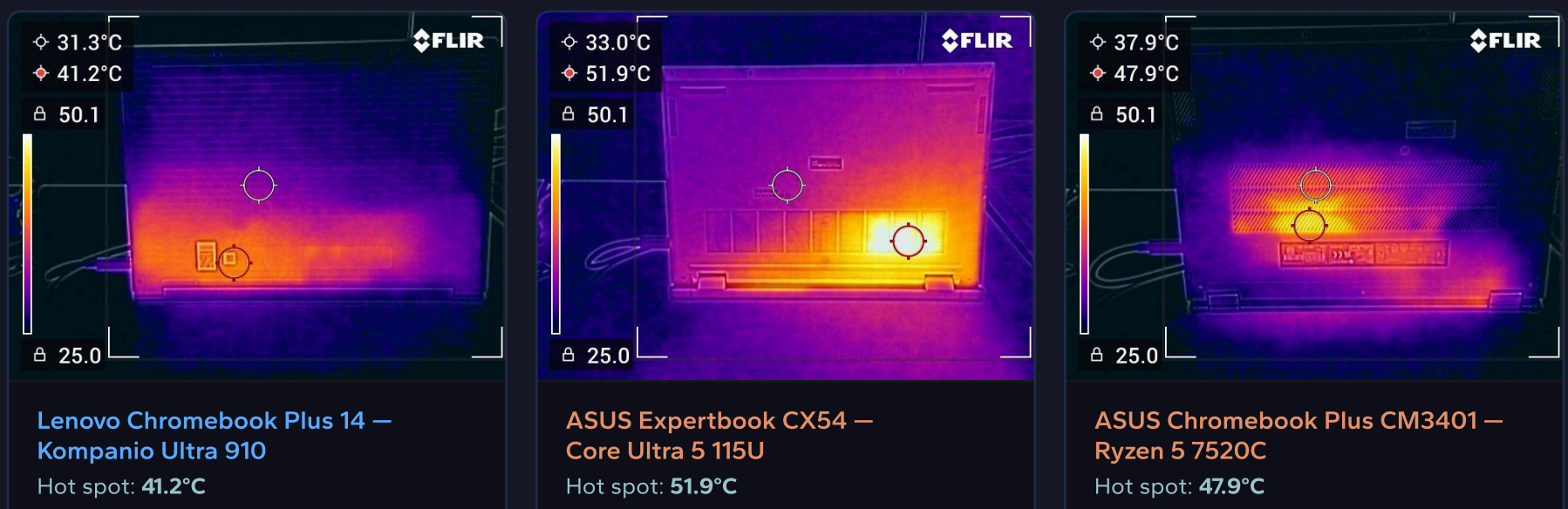
Thermal Imaging — Side-by-Side Under Load

Infrared camera captures taken during Handbrake encoding — the story the numbers tell, in pictures

— KEYBOARD (TOP)



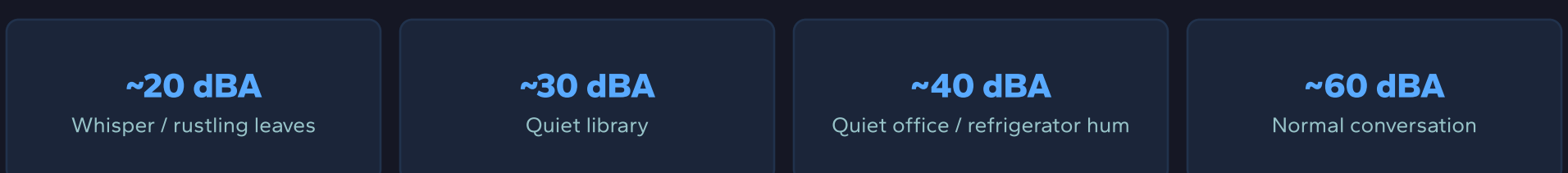
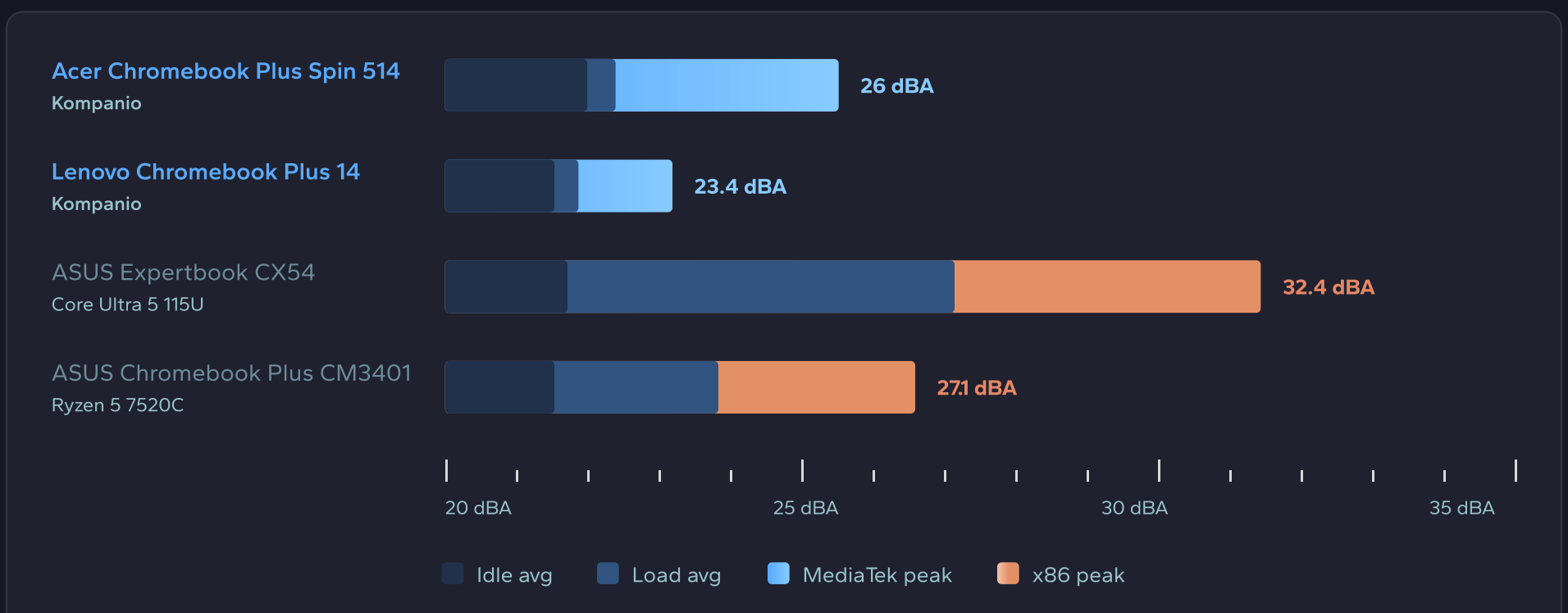
— BOTTOM PANEL



ACOUSTIC PERFORMANCE

Whisper-Quiet Under Load

Sound levels measured in a noise-controlled chamber (ambient floor: 20.5 dBA)



WHY THIS MATTERS

The Kompanio Ultra 910's thermal and acoustic lead is a direct consequence of its power efficiency — less power draw means less heat and less fan noise. For **classrooms**, that's a Chromebook that doesn't disrupt lessons or burn students' laps. For **open-plan offices**, it's a device that stays silent in meetings. For every user, it's the difference between a laptop that's invisible and one you can't ignore.