

# The All-Day Chromebook

More Hours. Less Power. Period.

The Kompanio Ultra 910 delivers up to 74% longer battery life than x86 Chromebooks while drawing a fraction of the power — a decisive win for education, enterprise, and consumer use.

**Up to 16 hrs**

video playback battery life  
vs ~12 hours on x86 Chromebooks

**Up to 74%**

longer battery in Google Meet  
vs Core Ultra 5 115U powered Chromebook

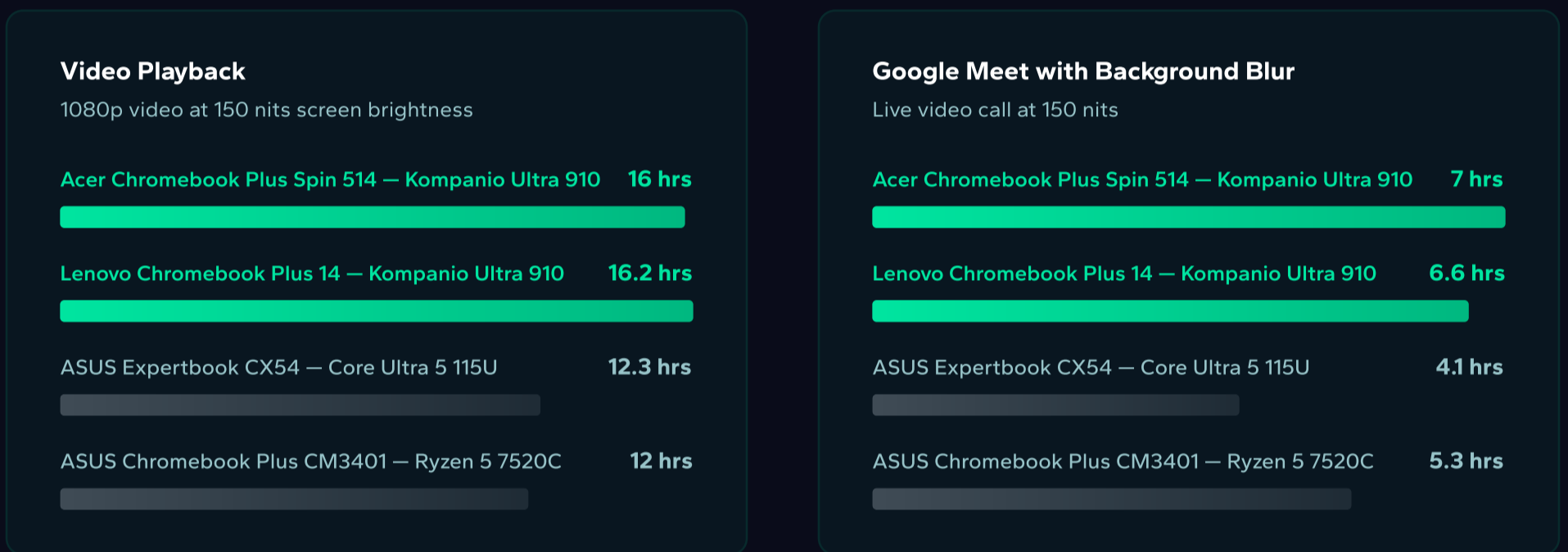
**Up to 3.5x**

less power consumed gaming  
Asphalt — vs Ryzen 5 7520C powered Chromebook

## BATTERY LIFE

### Hours of Runtime, Measured

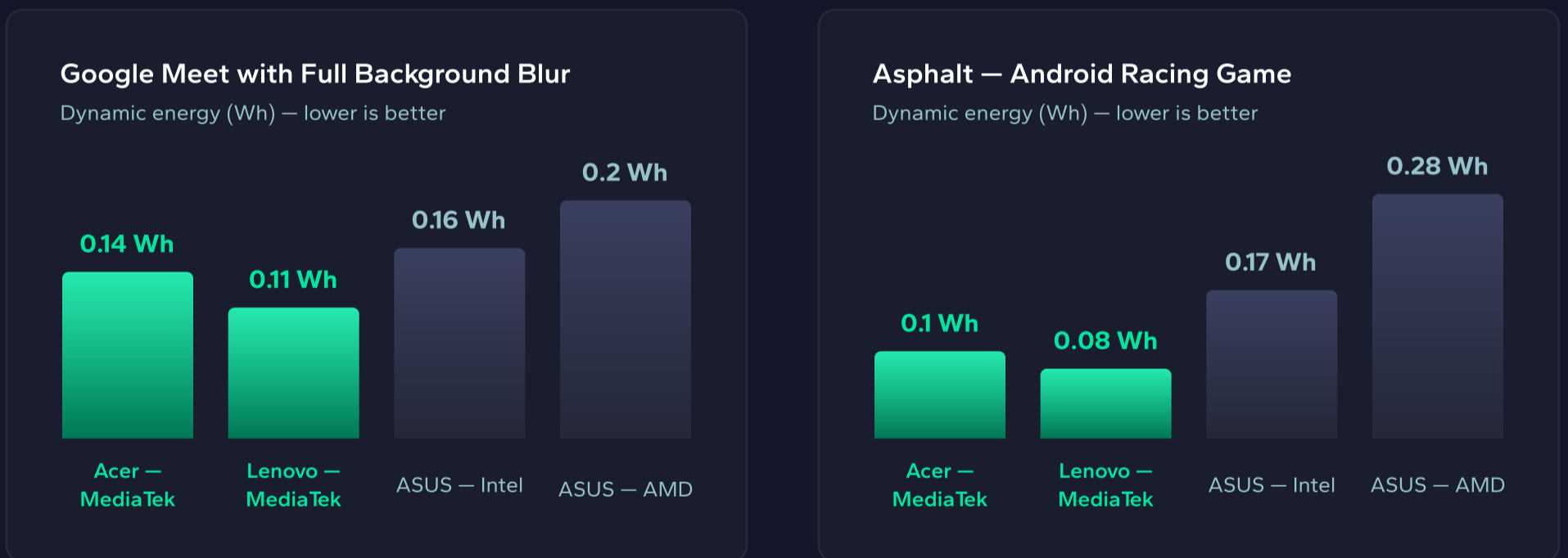
Actual battery life in hours — longer is better



## POWER CONSUMPTION — LOWER IS BETTER

### Less Energy Drawn, More Work Done

Dynamic energy consumed under load in watt-hours — lower bars mean less power drawn to complete the same workload



## WHY THIS MATTERS

For **students**, it means making it through a full school day — including remote classes — without hunting for an outlet. For **enterprise users**, it means back-to-back video meetings with power to spare. For **IT buyers**, it means longer battery lifespan, less charging wear, and a lower total cost of ownership across a Chromebook fleet.