

# AMD RYZEN™ AI 9 HX 370 **PROCESSOR**



# APPLE M4 PROCESSOR

#### **UNLOCKED CREATIVITY**

Accelerate your workloads with powerful processing.



31% faster on average across 8 creative benchmarks1



## POWERFUL PRODUCTIVITY AND MULTITASKING

Ultra-responsive performance to get more done faster.<sup>1</sup>



6% Faster at overall productivity (Procyon Office)



48% Faster in file compression (72ip)



47% Faster CPU responsiveness (Passmark 11 CPU Mark)

n Faster

While multitasking a Microsoft Teams call plus Office apps









### THE CHOICE FOR GAMING



**0%** Faster Gaming<sup>1</sup> (Total War: Warhammer III)

Better gaming performance With integrated graphics at

native settings, AMD brings the win on gaming performance

**Dedicated graphics options** 

Many AMD designs also feature dedicated graphics for customers looking for even more performance **Confident compatibility** 

AMD has full compatibility with games designed for Windows ecoystem; Apple may still face ARM and MacOS compatibility issues

## **LONG LASTING BATTERY LFE**

Work and play on-the-go with power efficient performance and long lasting battery life.



Longer battery life<sup>2</sup>

with a 16" laptop powered by AMD Ryzen™ AI 9 HX 370 processor vs a 15" Macbook Air M43

#### **COPILOT+ FEATURES - YOUR AI SUPERPOWER**

only with AMD Ryzen™ AI 300 Series processors





- Recall (preview)
- · Click to Do (preview)
- Cocreator in Paint
- · Restyle Image in Photos
- Image Creator in Photos
- Improved Windows Search
- · Super Resolution in Photos
- Live Captions
- · Windows Studio Effects

- Testing as of April 2025 by AMD using the following benchmarks: 72p, Handbrake, PugetBench After Effects, Blender 4.3. Ginebench 24. Corona benchmark, VRay, 3DMark Solar Bay, Shadow of the Tomb Raider, Total War. Warhammer III, Passmark 11, Procyon Office, Microsoft Teams 10 person call. Configurations: AMD Ryzen Al 9 HX 370, ASUS Vivobook 515, 3268 7500MHz RAM, TIB SSD, William Solar Bay, Shadow of the Tomb Raider, Total War. Warhammer III, Passmark 11, Procyon Office, Microsoft Teams 10 person call. Configurations: AMD Ryzen Al 9 HX 370, ASUS Zenbook 516, 3268 7500MHz RAM, TIB SSD, Both Testing as Affair July 2025 by AMD Using Video Phaghack of a full/sixen 1080p video phaghack of a full-sixen 1080p vid
- Trillions of Operations per Second (TOPS) for an AMD Ryzen processor is the maximum number of operations per second that can be executed in an optimal scenario and may not be typical. TOPS may vary based on several factors, including the specific system configuration, Al model, and software version. GD-243.