AMD × [PARTNER]
together we advance_

POWERING THE NEXT GENERATION OF INTELLIGENT DEVICES

Give your teams time back for real work. AMD Ryzen™ AI PRO processors power fast performance and on-device AI for demanding work backed by robust security, trusted reliability, and Copilot+ PC readiness.

ACCELERATE WHAT'S NEXT WITH [PARTNER] AND AMD

Keep your fleet secure, flexible, and ready for the future so you can get more from your tech investment when you choose [Partner] and AMD.

Get time to do more everyday

On average, up to **1.1X**

faster productivity performance[1]

(AMD Ryzen™ AI 9 HX PRO 470 processor vs. Intel® Core™ Ultra 9 288V)

Built for heavy lifting

On average, up to **1.6X**

faster multithreaded performance[2]

(AMD Ryzen™ AI 9 HX PRO 470 processor vs. Intel® Core™ Ultra 9 288V processor, across the Cinebench 2024 nT benchmark and Geekbench 6.4 Multi-Core benchmark tests)

Bring work back up to speed

On average, up to **1.48X**

faster productivity performance[3]

(AMD Ryzen™ AI 9 HX PRO 470 processor vs. a 4-year-old non- AI PC processor)

SCALE WITH CONFIDENCE

With [Partner] and AMD, deliver a broad business-ready AI PC solution portfolio, giving IT teams greater choice across devices, configurations, and OEMs. AMD helps you achieve it all, built on a solid foundation of quality and dependability.



[Short Description]

Learn More



[Short Description]

Learn More



[Short Description]

Learn More

THE AMD ADVANTAGE

Devices powered by AMD Ryzen™ AI PRO processors deliver leading performance with next-gen AI capabilities, long-term platform stability, and the management tools that keep organizations running smoothly:

- Combine powerful CPUs, integrated AMD Radeon™ RX graphics cards, and long-lasting battery life for premium performance in any professional setting.
- Bring enterprise-ready AI to the PC with on-device acceleration for Copilot, smart productivity features, and seamless performance.
- Get multilayered security, easy manageability, and proven reliability for consistent enterprise-level performance.

UPGRADE TO AI PCS THAT GIVE YOUR TEAMS TIME BACK

Find out how [Partner] can help you upgrade to the latest devices advanced by AMD Ryzen™ AI PRO processors.

Get in Touch

[1]GPP-02: Testing as of December 2025 by AMD Performance Labs using the Procyon Office Productivity benchmark while running Microsoft Teams 3x3 video conference. Configuration for AMD Ryzen™ AI 9 HX PRO 470 processor: AMD reference board, Radeon™ 890M graphics, 32GB LPDDR5 RAM @8533MHZ, 1TB SSD, VBS=ON, Windows 11. Configuration for Intel Core Ultra 9 288V processor: HP Omnibook Ultra, Arc 140v graphics, 32GB RAM @ 8533MHz, 1TB SSD, VBS=ON, Windows 11. Laptop manufacturers may vary configurations yielding different results. GPP-02.
[2]GPP-01: Testing as of December 2025, by AMD Performance Labs using Cinebench 2024 and Geekbench 6 benchmark tests, measuring the multi-threaded performance of AMD AI Ryzen 9 HX PRO 470 processor vs. Intel Core Ultra 9 288V processor. Configuration for AMD processor: AMD reference board, Radeon™ 890M graphics, 32GB LPDDR5 RAM @8533MHZ, 1TB SSD, VBS=ON, Windows 11, tested in balanced mode. Configuration for Intel k9processor: HP Omnibook Ultra, Arc 140V graphics, 32GB LPDDR5 RAM @ 8533MHz, 1TB SSD, VBS=ON, Windows 11, tested in in balanced mode. Laptop manufacturers may vary configurations yielding different results. Results may vary depending on use of the latest drivers. GPP-01.
[3]GPP-03: Testing as of December 2025 by AMD Performance Labs using the following benchmarks: Cinebench 2024, Geekbench 6, Passmark 11, and Procyon Office Productivity. Configuration for AMD Ryzen™ AI 9 HX PRO 470 processor: AMD reference board, Radeon™ 890M graphics, 32GB LPDDR5 RAM @8533MHZ, 1TB SSD, VBS=ON, Windows 11. Configuration for AMD Ryzen 9 PRO 6950HS processor: HP Elitebook 865 G9, Radeon™ 680M graphics, 64GB RAM @ 4800MHz, 2TB SSD, VBS=ON, Windows 11 Pro. Laptop manufacturers may vary configurations yielding different results. GPP-03.

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