

6 WAYS

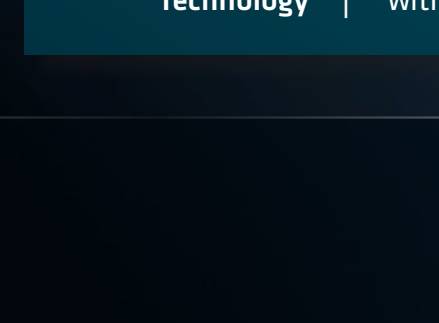
AMD DELIVERS END-TO-END FOUNDATIONS FOR ENTERPRISE AI SOLUTIONS

1

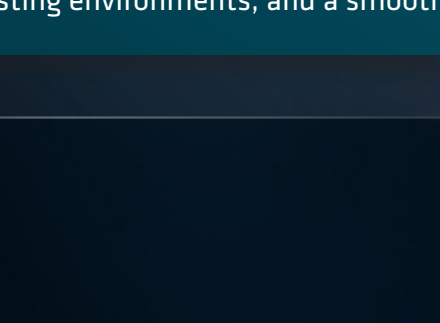
AMD OFFERS BROAD-BASED CAPABILITIES FOR ENTERPRISE AI

AMD is one of the only companies in the world that can power enterprise IT from Data Center to AI PC, across all major AI frameworks and based on open standards

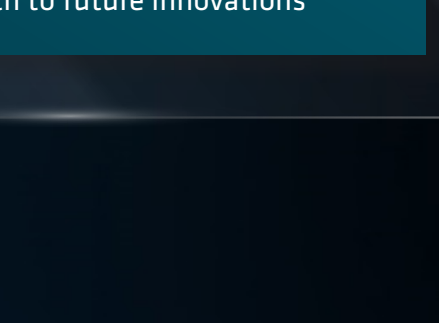
Solutions



Software



Silicon



Open Standards Technology

Offering choice, transparency, freedom of vendor choice, simple integration with existing environments, and a smooth path to future innovations

2

A DIFFERENTIATED APPROACH TO ENTERPRISE

High performance and adaptive computing enabling solutions to the world's most important challenges

Broadest Portfolio

- Choice of CPU, GPU, & FPGA
- Synergistic partnerships
- Optimized Customer Solutions



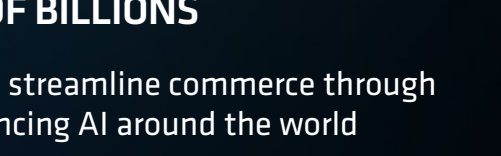
Open Ecosystem

- Portability
- Rapid Co-Innovation
- Flexibility



Leadership Innovation

- Secure AI
- Energy Efficiency & TCO
- Exascale Performance



3

AMD POWERS THE DAILY LIVES OF BILLIONS

At AMD, we proudly drive scientific and medical research, streamline commerce through robotics and intelligent supply chains, and are advancing AI around the world

Healthcare



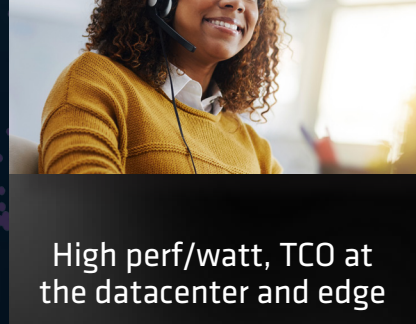
High density of patient records per server

Financial Services



Power efficient solution to execute overnight risk calculations

Manufacturing



Fast time to results for mechanical simulations

Workstation



Incredible performance and productivity

Productivity



leadership multitasking & AI performance and all-day battery life

Retail



High perf/watt, TCO at the datacenter and edge

4

AMD HELPS SOLVE ENTERPRISE AI ADOPTION CHALLENGES

Technical Debt in Existing Environments

What to do with legacy IT infrastructure while also driving modernization

Data Readiness, Security & Privacy

A major challenge facing Enterprise customers is data security & privacy

Balancing Productivity with Innovation

Maintaining existing productivity while driving increased modernization

HOW AMD HELPS

8-to-1 server consolidation. Up to 69% less power and 79% lower 5-yr TCO *

Licensing savings up to 45% from lower core counts **

Space savings achieved by 87% fewer servers for same performance *

HOW AMD HELPS

Data protection and privacy with AMD Infinity Guard on-chip advanced security features

AI PCs and Workstations can run many AI models locally and securely

Help orchestrating with partners for advanced data management services

HOW AMD HELPS

Right-sized solutions to optimize for different cost points and workloads

Industry-specific AI applications that deliver rapid payback

Solutions aligned to preserve Capex or Opex

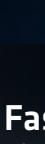
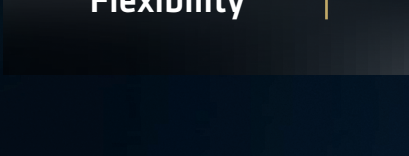
* See Endnote: 9xx5TCO-005, 2P EPYC™ 9965 vs 2P Intel® Xeon® 8280 to deliver 391,000 integer score
** See Endnote: 9xx5TCO-006, 2P EPYC™ 9555 vs. 2P Intel® Xeon® 8280 to deliver 391,000 integer score

5

DEPLOY WITH THE CONFIDENCE OF OPEN STANDARDS

At AMD, we believe the future of AI will be shaped by open development. AMD is open across all three layers that matter most; hardware, software, and ecosystem

Open Hardware



Open Software



Open Ecosystem



This open approach gives customers fast time to value, flexibility, and the freedom to innovate without being locked in. Open standards brings the capabilities of the entire industry together and accelerates innovation

Choice & Flexibility

Fast Time to Value

Rapid Co-Innovation

Portability

6

AMD DELIVERS AN END-TO-END AI PORTFOLIO

Broadest Portfolio | Open Ecosystem | Leadership Innovation

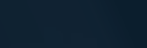
CPU & APUs

AMD EPYC™
AMD Ryzen™ AI PRO



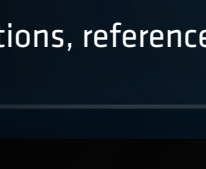
GPUs

AMD Instinct™



Networking

DPUs, UALink,
& Ultra Ethernet



AMD AI Software

AMD Ryzen™ AI PRO,
AMD ROCm™, ZenDNN,
AMD Vitis™, AMD Vivado™

Adaptive Computing

AMD Versal™
AMD Alveo™



Cluster Level Systems Design

zt Systems

Workload validations, reference architectures, support with AMD Silo AI™

ISV, AI infrastructure partnerships:
Applications, models, frameworks, architecture, optimization

The Largest and Most Discerning Customers Choose AMD to Power Workloads Serving Billions of Users

- AMD Instinct™ GPUs
- AMD Ryzen™ AI PRO CPUs
- AMD EPYC™ CPUs