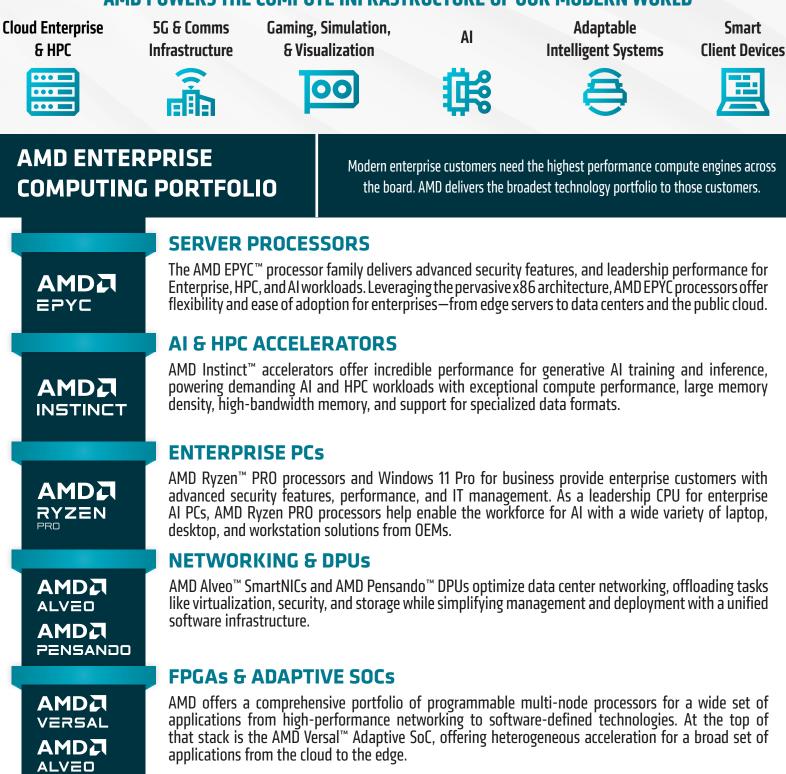
AMD ENTERPRISE TECHNOLOGY ENABLES I.T. TRANSFORMATION IN THE AI ERA

Trusted to power 1/3 of the world's servers¹, AMD powers the daily lives of billions and 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.

AMD POWERS THE COMPUTE INFRASTRUCTURE OF OUR MODERN WORLD



AMD DELIVERS AI SOLUTIONS ACROSS SERVERS, AI GPUS, AND AI PCs

Deploy with confidence of open standards and leadership security features

AMD EPYC for General Computing	AMD INSTINCT for Generative AI Acceleration	AMDZ RYZEN AL for Enterprise Al PCs
Mixed Workload Inference Small to Medium Models Batch/Small Scale Inference	Dedicated AI Deployments & Training Medium to Large Models Large-Scale Inference	First Copilot+ PCs Designed for Business 50+ NPU TOPS ² AMD PRO Security
AMDA AMDA VERSAL ZYNQ for Embedded Al Solutions	AMDA ALVED for Al Inference Efficiency	Systems
High Performance, Low Latency Inference Hardware Adaptable for Custom AI, Vision, and Sensor Strategies	Video Analytics and Natural Language Processing Applications Helps Reduce Cost Per AI Channel Entire Pipeline Execution on Accelerator	Cluster Level Systems Design Scalable Solutions from Rack to Data Center Optimized for large model training and low-latency inference at scale

A COMPLETE SOFTWARE SOLUTIONS ECOSYSTEM

Deep engagement with AI leaders like Hugging Face, Pytorch, Microsoft and a broad set of AI ecosystem and AI-powered ISVs offering a wide range of open-source and next-gen AI experiences.







With AMD as your enterprise IT and AI infrastructure partner, you'll get:



1. Source: Mercury Research Sell-in Revenue Shipment Estimates 2024-Q3 Update

2. 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, AI model, and software version. GD-243.

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