



# Dual-socket AI Server

With two powerful CPU sockets, the SHARK A.I. offers exceptional compute performance and memory bandwidth optimized for data-intensive deep learning, machine learning and scientific computing ...

All new powerful 4U 8x GPU dual-socket server designed for AI, HPC, and data-intensive applications. Based on the Intel® Xeon® 6 processors, it delivers outstanding compute performance, memory ...

ESC8000A-E12 is an AMD EPYC dual-socket server built for the demands of enterprise AI infrastructure to deliver unprecedented performance with industry ...

Designed to manage the highest AI workloads from Large Language Models to High Volume of Video Forensic, the God® 1.8ER-NV8 represents the right solution for demanding AI and data science ...

ESC8000A-E12 is an AMD EPYC dual-socket server built for the demands of enterprise AI infrastructure to deliver unprecedented performance with industry-leading GPUs, faster GPU interconnect and ...

32 DDR4 memory slots CPU-GPU direct connection with up to 13 PCIe 4.0 slots Up to 8 dual-width, full-height, full-length GPUs Ideal for AI, cloud computing, virtualization, big data analytics, and digital twins

ASUS ESC8000A-E12P is a AMD EPYC(TM) 9004 dual-socket 4U GPU server designed for AI training, HPC and HCI and VDI with up to 8 NVIDIA H100 GPUs, PCIe 5.0 Switch Solution, PCIe 5.0 ...

The MSI CG480-S5063 is a high-performance 4U AI server built on NVIDIA MGX(TM) architecture and powered by dual-socket Intel Xeon 6 CPUs. Optimized for deep learning training, LLM inference, ...

ASUS Intel (Dual CPU Socket, 8 GPU) 4U AI Server is available to buy in increments of 1

With up to 192 cores, increased frequencies and cache, this top tier performance platform targets general purpose, cloud native, and technical computing.

Optimized for PCIe GPUs, the dual-socket 2U PowerEdge R760xa server enables businesses to accelerate a wide variety of applications including AI training and inferencing, analytics, virtualization, ...



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Web: <https://www.safireschools.co.za>

