

AceleMax® Series DL-E400

High Performance Deep Learning, AI-Accelerated Analytics and Graphics-Intensive Workstation



Features

Powered by NVIDIA's Blackwell architecture, the GeForce RTX 50 Series GPUs feature advancements like AI-driven rendering and DLSS 4, delivering 2x the performance of previous generations. The AceleMax® Series DL-E400 leverages these GPUs to bring unprecedented power to deep learning, AI-accelerated analytics, and graphics-intensive applications.

Applications

High Performance Computing, VDI, AI/Deep Learning Training, Media/Video Streaming, Animation and Modeling, Design & Visualization, 3D Rendering.

Specifications	
Processor Support	Intel® Xeon® W-3400 processors and W-2400 Series Processors
Memory	Up to 1024GB DDR5-5600
GPU	1 x NVIDIA RTX PRO 6000 Blackwell GPUs - Up to 4 x RTX PRO 6000 Max-Q, RTX PRO 5000, RTX PRO 4500, or RTX PRO 4000 Blackwell GPUs 1 x GeForce RTX 5090 or GeForce RTX 5080
Storage	Configurable PCIe NVMe SSD
Networking	10Gb LAN
Chipset	Intel® W790 Chipset
Expansion Slots	5 x PCIe 5.0 x16 slot(s)
Operating System	- Windows® 11 - Linux OS
USB	1 x USB 20Gbps connector supports USB Type-C® 1 x USB 5Gbps header supports 2 additional USB 5Gbps ports 2 x USB 2.0 headers support additional 4 USB 2.0 ports
Cooling	Enterprise-grade all-in-one CPU liquid cooler
Power	2000W high-efficiency power supply

