

CAPS-AI



CAPS-AI-4GPU-2CPU

Capsule's powerful GPU/Coprocessor systems will catapult the most compute intensive workloads to new heights of performance, and deliver the highest quality with extreme optimization.

This barebone server system comes in a 1U rackmountable form factor, supports dual 2nd Gen. Intel Xeon Scalable processors (Cascade Lake/Skylake), has 12 DIMM slots, and supports quad GPU configuration with four PCIe x16 full-height full-length slots. This system is capable of generating massively parallel processing power to meet the needs of performance-hungry applications like GPU server, mission-critical app., enterprise server, oil & gas, financial, 3D rendering, chemistry and HPC. The redundant power supply design helps maximize uptime, and the 80 PLUS Titanium rating enables amazingly high efficiency, which translates into less waste heat and lower energy cost.



