

Bulk purchase of 1 6T AI servers



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Driven by the AI server market, FOCl is steadily advancing its 1.6T-class silicon photonics (SiPh) products toward mass production.



At Bitpro, we specialize in purchasing pre-owned AI infrastructure, offering competitive prices and a hassle-free process: including in-person payment, disassembly, and pick-up. As the largest online ...



Explore our wide range of AI server with GPU, from H100 and A100 to RTX series. Cost-effective AI hosting for training, LLM inference, and generative AI projects.



With AI data centers adopting 1.6T Ethernet speeds, network equipment manufacturers are building new optical transceivers to support them. High-speed connectivity, however, also requires high-speed ...



PCIe and Ethernet connectivity are key IP building blocks in the AI SoC that can be easily disaggregated. Doing so reduces the communication functions on a large AI SoC die to small I/O ...



Alta buys and sells new and used AI Servers, with or without GPUs included, from multiple different brands. Individual systems or complete racks. In stock and save.



Powered by the latest NVIDIA Blackwell architecture, AMD EPYC or Intel Xeon processors, our GPU optimized AI servers deliver unbeatable performance and scalability for your most demanding ...



From state-of-the-art HPC servers and workstations to a powerful AI cloud, we provide scalable, reliable, and efficient infrastructure for deep learning and high-performance computing needs.



Discover how Celestica's 1.6TbE DS6000/DS6001 switches and system-level AI fabric are changing hyperscale AI infrastructure. Achieve exa-scale performance, maximize GPU utilization, ...

Contact Us

For more information, pricing, or custom solutions, please contact us:

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