

100G AI Server from an Australian Supplier

The expansion of applications for machine learning and artificial intelligence driven by faster CPUs, flash storage and serverless compute is driving the next generation of datacenter cloud networks based ...

With NVLink connectivity, advanced cooling options (air or direct liquid), and HPE iLO 7 Silicon Root of Trust, this server combines massive GPU density, enterprise-grade security, and cloud-native ...

Discover DiGiCOR's enterprise-grade server portfolio designed for Australian businesses. Featuring Intel Xeon and AMD EPYC platforms, DDR5 memory, and customisable configurations to support ...

Aftershock Titan AI systems for AI and GPU-accelerated workloads, delivering high-performance computing, Shipping from Australia and a 3-Year Warranty.

Join leading Australian researchers, enterprises, and developers who trust SHARON AI for their high-performance computing needs. Our Australian sovereign AI infrastructure ensures data sovereignty ...

Powerful platforms that are optimised for acceleration and purpose-built for artificial intelligence, generative AI, and high performance computing. Unlock exceptional performance and efficiency with ...

With AWS and Equinix aggressively expanding their Australian footprint to support AI workloads, data centre operators need infrastructure that balances high performance with operational...

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One from Gigabyte and one from MSI, these new desktop supercomputers delivers data center AI performance in a tower. Ideal for AI development, simulations and high-performance data ...

Maximize performance in Australia's growing high-density data centers with FS #25G SR SFP28 transceivers.

A powerhouse acceleration server purpose built to tackle the most complex AI and HPC workloads. Powered by the 5th/4th Gen Intel® Xeon® Scalable processor family, 32 DDR5 DIMM slots, the ...

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