



Parameters of the Super Fusion AI Server

1 Product Overview Product Overview The FusionServer G5500 V6 server (G5500 V6 for short) is a GPU computing server that is optimized in HPC as well as data training and inference for deep ...

FusionServer G5500 V7 is a new-generation 4U 2-socket AI server. It supports a maximum of 10 x double-width GPU cards, 4 x standard PCIe cards, and 3 x OCP NICs, and provides ultra-large ...

I built and tested a general-purpose MCP AddIn for Fusion which I suspect has great potential in future; it's a careful architecture which generically exposes all API internals to the AI, no ...

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It is designed for accelerating applications such as AI training, AI inference, high-performance computing (HPC), image and video analysis, and databases, and supports enterprise and public cloud deployment.

The Fusion Server G5500 V6 AI server, with its excellent hardware design and optimization capabilities, has become an ideal platform for deploying large-scale AI models such as ...

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