

Huawei AI Server Graphics Card



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Huawei has just released the Atlas 300I Duo, an AI inference card packed with 96GB of VRAM for under \$1,500. Yes, you read that correctly — 96 gigabytes of video memory for less than ...



The Huawei Atlas 300I Duo, an AI inference card from China, is showing up on platforms like Alibaba for under \$1500, offering an impressive 96 GB of VRAM.



Discover Huawei's advanced graphics cards for AI inference and server applications. Explore high-performance GPU solutions with ray tracing, DLSS, and customizability.



Introducing the Huawei Atlas 300I DUO 96G AI Inference Acceleration Card (Model: ATLAS-300I-DUO-96G), a high-performance graphics and video acceleration solution engineered for next-generation AI ...



G series are great for graphics applications, while P series are optimized for parallel processing tasks, like deep learning and AI training and inference. A comprehensive ecosystem provides support for ...



Plans for testing an Atlas 800 server with multiple Atlas cards would reveal multi-GPU scaling, thermal behavior in production configurations, and sustained performance under extended...



The Huawei card costs a fraction of NVIDIA's RTX 6000 Blackwell Pro, which sells for about \$8,000, but the two are not in the same performance class. Huawei's solution targets domestic ...



CloudMatrix 384 is powered by 384 of Huawei's most sophisticated AI chips, the Ascend 910C graphics processing unit. That compares with just 72 B200 GPUs found in Nvidia's GB200 ...



Each virtual NPU supports 1, 2, or 4 AI Cores, and other hardware resources (such as memory and codec module) are divided proportionally. One 310 series processor can be virtualized into a ...



Huawei's Atlas 300I Duo packs a 96GB LPDDR4X AI GPU at \$1,400 for servers. Compare it to NVIDIA RTX 6000 Blackwell and see why memory capacity trump speed. Huawei has ...

Contact Us

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