

An AI server is a type of data server capable of providing artificial intelligence, which can be used either to support on-premises applications and web pages, or to provide complex AI models ...

In 2024, the top-5 players will account for 76.8% of the high-end AI server shipments from major global cloud service providers (CSP) and brands. The concentration will be lower than the 85%...

DIGITIMES Research projects that over 80% of global high-end AI server shipments will be delivered to the global top-5 cloud service providers and server brands right out of the factories in...

As of 2024, GPU-based servers held the largest share of the AI server market and will continue dominating through 2030 due to their superior parallel processing capabilities essential for training ...

TrendForce predicts a dramatic surge in AI server shipments for 2023, with an estimated 1.2 million units--outfitted with GPUs, FPGAs, and ...

The Artificial Intelligence (AI) Servers market size, estimations, and forecasts are provided in terms of sales volume (Units) and sales revenue (\$ millions), considering 2023 as the base year, with history ...

In 2023, enterprises' demand for high-configuration and AI servers influenced an average selling price (ASP) rise, allowing server market revenue to grow while shipments decreased.

Statista R identifies and awards industry leaders, top providers, and exceptional brands through exclusive rankings and top lists in collaboration with renowned media brands worldwide.

TrendForce predicts a dramatic surge in AI server shipments for 2023, with an estimated 1.2 million units--outfitted with GPUs, FPGAs, and ASICs--destined for markets around the world, ...

Between 2022 and 2023, AI server revenue will experience an astonishing nearly fivefold leap, reaching around \$50 billion in the global AI server market size by 2023. Subsequently, there ...

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