

This guide covers how to choose between GPU and CPU inference, what hardware each approach needs, and how to serve AI models in production on a GDPR-compliant EU cloud server.

The increasing adoption of generative AI, large language models, and edge AI applications is fueling demand for high-compute capacity servers in Europe. Major technology ...

The Commission announced a major expansion of Europe's AI infrastructure, with six new AI Factories joining the network of existing AI Factories. This brings the total to 19 AI Factories ...

While many American tech giants chase artificial general intelligence (AGI) with escalating budgets and increasingly dramatic press releases, European firms are also focusing on ...

European OEMs are leveraging the demand for sovereign and sustainable AI compute by developing specialized AI server platforms: Eviden, part of the Atos Group, supplies energy-efficient AI server ...

Based on server type, the AI inference servers segment dominated the Europe AI server market and accounted for a 48.1% share in 2024, driven by increasing deployment in real-time AI ...

The good news? New sovereign-first AI providers are emerging across the EU. In this article, you'll discover the best EU-only, GDPR-aligned, data-sovereign AI tools available right now.

With global AI compute demand surging, the industry now demands facilities that combine exceptional power capacity, ultra-low latency connectivity, and sustainable design--all of which BlackBerry AIF's ...

AI and data center investment is booming. Data center growth in the Nordics and Southern Europe will flourish as organizations look for energy-efficient, sovereign-aligned ...

This continent databook contains high-level insights into Europe ai server market from 2021 to 2033, including revenue numbers, major trends, and company profiles.



# Southern European AI Servers

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