

Mexico supplier s AI server 200G



Overview

Foxconn and NVIDIA have begun production of the GB200 NVL72 data center servers in Mexico. This infrastructure is primarily intended for Project Stargate, the OpenAI and US government initiative to drive large-scale AI development. "That already exists, it is being produced in. Foxconn, the world's largest server manufacturer, is set to construct a colossal AI server manufacturing facility in Mexico to meet the overwhelming demand for Nvidia's cutting-edge GB200 system. Foxconn, the Taiwanese global leader in contract electronics manufacturing, has announced a major investment to build the world's largest plant in Mexico dedicated to assembling Nvidia's GB200 superchips, marking a. The Governor of Jalisco, Mexico, Pablo Lemus Navarro, has announced that Foxconn, also known as Hon Hai, is planning to build a massive artificial intelligence (AI) server factory near Guadalajara. The factory is expected to be completed within a year. Foxconn is building a mega chip factory in Mexico where it will assemble AI servers using Nvidia's GB200 superchip for its next-generation Blackwell family computing platform.



Article Content

Nvidia supplier Foxconn to make Blackwell AI servers in Mexico

Electronics manufacturing group Foxconn is building the world's largest factory making Nvidia's most advanced artificial intelligence servers in Mexico, in a stark illustration of how...

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Foxconn and Nvidia to Build World's Largest GB200 Superchip Plant in Mexico

To date, Foxconn has invested over \$500 million in Mexico. In August, the company announced an additional \$241.2 million investment to bolster AI server production in the country.

Foxconn Builds World's Largest Nvidia GB200 AI Superchip Facility in ...

Foxconn is right now on the tack to ship servers based on Nvidia's next-generation Blackwell GPU (graphics processing unit), an advanced AI superchip, in the fourth quarter of 2024, ...

Foxconn builds world's largest factory for Nvidia AI accelerator GB200 ...

Foxconn already has a factory in Chihuahua, Mexico, where it has invested over 500 million US dollars to date. The new facility offers "advanced liquid cooling and heat dissipation ...

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Foxconn Plans \$9 Billion AI Server Factory in Mexico Using NVIDIA

The Governor of Jalisco, Mexico, Pablo Lemus Navarro, has announced that Foxconn, also known as Hon Hai, is planning to build a massive artificial intelligence (AI) server factory near ...

Foxconn Plans to Invest USD 900 Mn in AI Server Manufacturing ...

Local time on March 3, Mexican Governor Pablo Lemus Navarro of Jalisco State announced that Foxconn plans to build an artificial intelligence (AI) server super factory near ...

Foxconn Mega Factory to Build Nvidia Superchip AI Servers

Foxconn is building a mega chip factory in Mexico where it will assemble AI servers using Nvidia's GB200 superchip for its next-generation Blackwell family computing platform.

Foxconn to Build Massive AI Server Plant in Mexico for Nvidia's GB200

Foxconn, the world's largest server manufacturer, is set to construct a colossal AI server manufacturing facility in Mexico to meet the overwhelming demand for Nvidia's cutting-edge GB200 ...

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Foxconn increases investment by \$168 million to amplify AI server ...

Foxconn Industrial Internet (FII), a subsidiary of the world's largest contract electronics manufacturer, The Foxconn Group, has announced a significant investment of US \$168 million in ...

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Mexico, located in the southern part of North America, spans an area of 1,972,550 sq. km (761,610 sq. mi) and exhibits a diverse array of geographical features.

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Foxconn and Nvidia to Build World's Largest GB200 ...

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Foxconn Builds NVIDIA AI Servers in Mexico for Stargate Project

Foxconn and NVIDIA have begun production of the GB200 NVL72 data center servers in Mexico. This infrastructure is primarily intended for Project Stargate, the OpenAI and US government ...

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