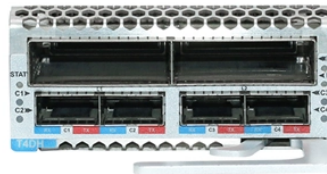


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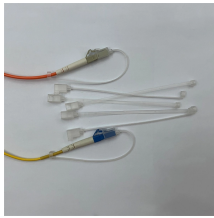


Overview

In February, the company purchased a 421,600-square-meter site in Jalisco where it plans to produce AI servers. Via a Mexican subsidiary, Foxconn bought the property for 453 million pesos (US \$23). The Mexico AI Server Market is expanding rapidly as enterprises and research institutions deploy AI-optimized infrastructure to handle growing workloads. AI servers in Mexico are specifically designed with high-performance GPUs, TPUs, and specialized processors to accelerate deep learning, natural. The AI server market is projected to reach USD 837.83 billion by 2030 from USD 142. Imports supply an estimated 85–90% of assembled server units, with the United. AI in Mexico is leaping: over 2 million businesses – a third of all companies in the country – have already adopted AI. Grand View Research projects the market to expand at 34. ODMs are turning to the US, Mexico, and Southeast Asia under the tendency of “China+1”, with concentration on Thailand, Malaysia, and Vietnam for Southeast. The Mexico Data Center Market Report is Segmented by Data Center Size (Large, Massive, Medium, Mega, and Small), Tier Type (Tier 1 and 2, Tier 3, and Tier 4), Data Center Type (Hyperscale/Self-Built, Enterprise/Edge, and Colocation), End User (BFSI, IT and ITES, E-Commerce,

Government.

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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 ...



Mexico's AI regulation is accelerating: a new data protection law has been in effect since March 2025, and a unified AI law is expected by the end of 2026. Senior AI engineers in Mexico are ...



Global shipments of AI servers are projected to increase at a CAGR of 27.2% during 2022-2027. By 2027, AI servers are forecasted to account for around 19% of the total annual server ...



U.S. tech giants are keen for their Taiwanese AI server manufacturing partners to set up in Mexico, according to a new report published by the Wall Street Journal. The idea has proven...



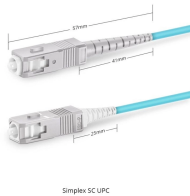
Mexico's AI industry is attracting growing international interest, fueled by nearshoring demand, skilled talent, and rapid digital transformation. This article provides an overview of Mexico's ...



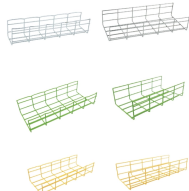
In February, the company purchased a 421,600-square-meter site in Jalisco where it plans to produce AI servers. Via a Mexican subsidiary, Foxconn bought the property for 453 million ...



AI servers in Mexico are significantly more expensive than traditional servers due to specialized hardware. The high upfront investment poses a barrier, particularly for small and medium ...



AWS's USD 5 billion region, Microsoft's USD 1.3 billion AI hub, and Google Cloud's 2025 launch are reshaping the Mexico data center market by anchoring hyperscale footprints that dwarf ...



The buildout of AI infrastructure in the US has reached a macro-level scale, and ensuring continuous growth will require ample availability of capital. We believe that the economic uncertainty ...



Average selling prices (ASPs) for servers in Mexico are trending upward, driven by the mix shift toward GPU-accelerated and high-memory configurations for AI and analytics workloads.

Contact Us

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