

Singapore AI Server SFP



Overview

Singaporean prosecutors expand charges in AI server fraud case tied Singapore prosecutors expand fraud charges against four individuals and companies accus.

Key Takeaways

Singapore offers multiple reliable suppliers for AI servers and SFP modules, including Dreamcore, EINDEC, FS.com, SYSNET, RS Components, Element14, FiberTek, and Keydence.

AI Server Suppliers

Dreamcore specializes in professionally engineered AI servers for enterprise workloads. Their systems support up to four professional-grade GPUs, AMD Ryzen™ Threadripper™ PRO or Intel® Xeon® W processors, and up to eight DDR5 RDIMM modules. They provide high-performance PCIe Gen 5 NVMe storage, dual 10-Gigabit Ethernet interfaces, and local support for configuration, assembly, and deployment, making them suitable for AI training and inference tasks.

EINDE

C offers high-performance servers such as H200, B200, and B300 models designed for AI workloads, large-scale data processing, and mission-critical applications. Their servers feature scalable architectures, GPU-ready configurations, and optimized thermal performance for cloud, edge, and on-premise environments. FS.com Singapore provides AI infrastructure solutions including switches, optical transceivers, cabling systems, and management software for AI clusters and data centers.

They offer local warehousing with fast delivery and technical support, enabling quick deployment of AI server networks.

SYSNE

T supplies multi-vendor server hardware and support services in Singapore, offering flexible end-to-end solutions for enterprise IT needs.

SFP Module Suppliers

For SF

P modules, Singapore has both global distributors and local specialists: Global Catalog Giants: RS Components, Element14 (Farnell), and Mouser provide fast delivery from local warehouses, ideal for urgent replacements or small orders. They offer convenience but at higher retail prices. Local Fiber Specialists: FiberTek Pte Ltd and Keydence Systems are established local vendors with expertise in fiber optics and SFP modules.

They provide competitive pricing and short air freight delivery from China (typically 3–5 days), suitable for planned projects or bulk procurement.

Recommendations

For high-performance AI servers, Dreamcore and EINDEC are recommended for GPU-intensive workloads, while FS.com is ideal for integrated AI network solutions.

For SF

P modules, local specialists like FiberTek and Keydence offer cost-effective options for larger projects, whereas RS Components and Element14 are suitable for immediate needs or small quantities. Consider delivery speed, technical support, and compatibility with your existing infrastructure when selecting suppliers. These suppliers collectively cover both AI server hardware and networking components, ensuring scalable, high-performance solutions for enterprise AI and data center deployments in Singapore.

Article Content

Singaporean prosecutors expand charges in AI server fraud case tied

Singapore prosecutors expand fraud charges against four individuals and companies accused of routing Nvidia AI chip servers to evade US export controls.

Singapore: Enforcement Action Highlights AI Chip Transshipment Risk

Singapore has been investigating alleged fraud around end users of servers supplied by U.S. companies since early 2025. Malaysia has also undertaken similar enforcement actions in

Singapore: Enforcement Action Highlights AI Chip Transshipment Risk

Singaporean authorities filed new fraud and money laundering charges as part of a broader probe into alleged false claims about the final users of servers that may contain Nvidia chips subject

Singapore Files New Charges in Nvidia Chip Fraud Case

(Bloomberg) -- Singaporean prosecutors filed additional charges including money laundering against a key suspect in an AI server fraud case, part of the Southeast Asian nation's

Hermesys Delivers 800G-Compatible SFP Transceivers to Singapore

Hermesys HydraX™ 800G/400G/100G SFP Transceivers, supplied to the local operator's AI computing data center, successfully passed all stress tests. This marks the first time the client has incorporated

S\$55 million GCB seized as Singapore files fresh charges in Nvidia

Singapore authorities have seized a Good Class Bungalow worth about S\$55 million and around S\$1 million in funds while bringing fresh fraud and money laundering charges in an

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Singapore Tech CEO Prosecuted in 390 Million Dollar Nvidia Chip ...

This brings the total number of charges against the Singaporean tech executive to 11. The case represents the largest and most complex semiconductor trade-control investigation in

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Boost AI, generative AI, and compute-intensive workloads with servers that offer a variety of powerful GPU accelerators.

Update to Singapore's National AI Strategy: Refreshed Priorities to ...

To further boost our efforts, the National AI Council (NAIC), chaired by PM Wong, was established in February 2026 to provide strategic direction and drive Singapore's AI agenda. This

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SINGAPORE, August 28, 2024 —ASUS today announced its ambitious AI in AI initiative, marking a significant leap into the server market with a complete AI infrastructure solution, designed to meet the

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Singapore Ethernet SFP Module Market Key Highlights, Trends

Singapore Ethernet SFP Module Market size was valued at USD 2.5 Billion in 2024 and is forecasted to grow at a CAGR of 9.

Latest in Singapore's AI scene that businesses should know – a round

Latest in Singapore's AI scene that businesses should know – a round-up from January to March 2026 A S\$1 billion investment in research and talent development, opportunities in

Singapore AI Infrastructure Industry Size, Share, Data Center

This blog provides insights on Singapore AI Infrastructure industry size, growth rate, data center expansion, GPU computing demand, AI cloud platforms, applications across BFSI, healthcare,

Singapore's National AI Strategy: AI for the public good,

Launched in 2023, Singapore's National AI Strategy 2.0 is critical to our continued success as a Smart Nation. Find out more about our vision, goals,

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