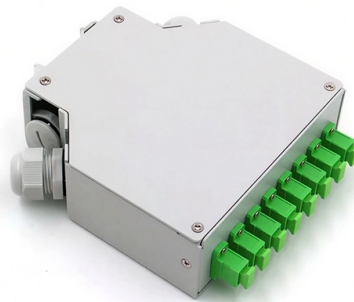


How are the cloud AI servers in Thailand



AI Overview

Thailand's cloud AI server market is rapidly expanding, driven by AI adoption, high-performance GPU infrastructure, and major cloud providers like AIS Cloud and Huawei Cloud. Market Overview Thailand is emerging as a regional hub for AI infrastructure, with rapid growth in data centers and AI-optimized servers to support machine learning, generative AI, and advanced analytics workloads. The AI server market is projected to grow from USD 28.7 billion in 2025 to USD 142.5 billion by 2031, at a CAGR of 30.8%, reflecting strong enterprise and research demand. Cloud-based and hybrid AI servers are increasingly adopted for scalability, cost efficiency, and low-latency AI applications. Key Infrastructure and Technology AI servers in Thailand are equipped with high-performance GPUs, TPUs, and specialized processors to accelerate deep learning, natural language processing, and computer vision tasks. Data centers in Bangkok and the Eastern Economic Corridor (EEC) are expanding rapidly, supported by government incentives, renewable energy agreements, and advanced cooling technologies to handle Thailand's tropical climate. Cloud service providers dominate the market, with AIS Cloud and Huawei Cloud offering AI-native services optimized for local compliance, low latency, and enterprise-grade security. Major Cloud AI Providers AIS Cloud powered by Oracle Cloud Infrastructure (OCI): Offers over 100 cloud and AI services, local data compliance, disaster recovery, and integration with existing enterprise systems. Huawei Cloud Thailand: Provides AI cloud services with efficient computing power, one-click deployment of large-scale AI models, and industry-specific solutions for healthcare, finance, and education. Applications and Adoption Enterprises across healthcare, finance, retail, and manufacturing are leveraging AI servers for model training, inference, predictive analytics, and automation. Edge AI servers are also gaining traction to support real-time, low-latency AI applications. The market is further strengthened by government...

Article Content

Chinese Nvidia Cloud Partner procured 300 servers with banned AI

Chinese Nvidia Cloud Partner procured 300 servers with banned AI GPUs worth \$92 million — shares of data center supplier Sharetronic plummet following Super Micro smuggling arrest

Thailand Data Centers Surge as AI Meets Green Goals

Thailand's data centre sector is experiencing unprecedented growth amid surging demand for AI capabilities and cloud services across Southeast Asia. This transformation was

AIS Cloud Powered by Oracle Cloud Infrastructure | THAI Hyperscale ...

Offering over 100 cloud and AI services, this collaboration supports enterprises and government with hyperscale performance, local data compliance, and robust security—ideal for critical workloads in

Sawasdee Thailand! Google Cloud launches new region in Bangkok

Google Cloud's new Bangkok region helps customers scale innovation with low-latency, local data residency, and PDPA compliance across Thailand.

Taiwan Leads Global AI Server Shift, Surpassing

Taiwan flips the tech script—AI servers now outshine iPhones as Foxconn, Quanta & Wistron power the future of cloud infrastructure.

NVIDIA Blackwell \$30K GPU Destroys \$300K Cards

NVIDIA's Blackwell family - the B200, the Blackwell Ultra B300, and the rack-scale DGX B300 system - sits at the center of AI infrastructure

AWS vs Azure vs Google Cloud: comprehensive

Compare AWS vs Azure vs Google Cloud on complexity, costs, vendor lock-in, and Kubernetes management. Technical comparison for

Why Are Server Prices Rising in 2026? What Is Driving It

Server and PC hardware prices are climbing in 2026. Here is what is driving the increase, how long it may last, and what it means for your IT budget.

Who is Investing in Bangkok as an AI Infrastructure Hub?

Simultaneously, cloud computing is 38% of Thailand's total data centre capacity as of the first quarter of 2025 - which allows businesses to

Sawasdee Thailand! Google Cloud launches new region in Bangkok

By bringing world-class cloud infrastructure and advanced AI capabilities directly to Bangkok, Google Cloud enables organizations to bridge the critical gap between global innovation

Thailand AI Server Market Size and Forecasts 2031

Cloud-based AI servers are gaining traction in Thailand as enterprises look for flexibility, scalability, and lower capital investment. These servers allow organizations to access high

AIS and Oracle launch local cloud to support AI in Thailand

The platform, called AIS Cloud powered by Oracle Cloud Infrastructure, runs entirely on servers located in Thailand and follows local data laws. The companies are putting around THB 4

AI boom drives tech investment surge

IT spending in Thailand is expected to reach almost 1.1 trillion baht in 2026, up 8.36% year-on-year, thanks to artificial intelligence (AI) infrastructure

Announcing the MCP Security Resource Center | CSA

Introducing CSA's MCP Security Resource Center — the first open industry hub for securing the Model Context Protocol and the broader agentic AI

Microsoft – AI, Cloud, Productivity, Computing, Gaming & Apps

Your productivity, supercharged Microsoft 365 delivers cloud storage, advanced security, and Microsoft Copilot in your favorite apps—all in

Google Cloud Launches New Cloud Region in Thailand, Bolstering its ...

Karthik Narain, Chief Product and Business Officer, Google Cloud, said: “Our new Thailand cloud region brings the same world-class infrastructure that powers Google's global

AI Data Center Value Chain: Every Layer from Chips to Cloud

AI data center value chain: chips to cloud. Semiconductor, GPU design, servers, networking, power, and cloud layers mapped by company. Interactive.

Google Cloud opens Bangkok region to support Thailand's AI economy

Google is positioning the new region as a gateway to its AI ecosystem. The infrastructure will provide local access to Vertex AI and Gemini 3 models, which Thai enterprises can use to build...

Microsoft announces significant commitments to enable a cloud and AI ...

Microsoft commits to building new cloud and AI infrastructure, AI skilling opportunities and support for developers in Thailand.

AIS and Oracle to Launch Thailand's First Hyperscale Cloud by 2025

The cloud will be deployed across AIS's two data centers in Thailand, offering over 100 cloud infrastructure services to support digital transformation and AI capabilities for public and private

Thailand Artificial Intelligence (AI) Optimised Data Center Market ...

Cloud providers accounted for USD 0.23 billion, equal to 55.31% of the Thailand AI data center market size in 2025. Their leadership stems from massive capex commitments and broad

Thailand AI Data Center Market | 2023 - 2030 | Ken Research

Thailand Artificial Intelligence Ai Data Center Market Thailand AI Data Center Market, valued at USD 0.4 Bn, is expanding due to AI demand, government support, and key players like True IDC and AWS,

Thailand AI Server and GPU Hardware Industry Analysis, Industry

Thailand's growing digital economy is fueling large-scale investments in hyperscale and colocation data centers. Global cloud service providers and regional technology firms are expanding their presence

Google Cloud opens a local cloud region in Thailand

The Bangkok cloud region forms part of Google's US\$1 billion investment in expanding its technical footprint in Thailand. By hosting services locally, the region allows businesses, public

Thailand AI Data Center Market | 2023 - 2030 | Ken Research

Thailand AI Data Center Market, valued at USD 0.4 Bn, is expanding due to AI demand, government support, and key players like True IDC and AWS, focusing on hyperscale and green tech.

Thailand AI Infrastructure Industry Size, Share, Growth, Demand,

With global cloud providers expanding regional footprints and domestic technology firms increasing AI adoption, Thailand is positioning itself as a critical node in the Southeast Asian AI infrastructure

Ookla: How Well Do 5G Networks Support AI Workloads?

While the mobile industry has been traditionally preoccupied with download speeds, the parameters that matter most to AI performance are the upload capacity, latency under load and the

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