

Indian manufacturer s AI server 40G



Overview

Altos Computing, an Acer group company and a global provider of high-performance computing and AI infrastructure solutions, on Monday rolled out its Make-in-India AI server portfolio, and termed it a step toward strengthening India's sovereign AI and data centre ecosystem. PLI scheme marks the beginning of India 's manufacturing venture India's PLI scheme initiates local manufacturing of high-performance computing servers. Mega Networks leads the way by producing Intel's latest server processors in India. The company is committed to supporting India's ambition to become a global hub for AI innovation and digital infrastructure. Local. Its new Make in India AI servers target enterprises, researchers, and data centers moving from pilot projects to real deployment where compute speed and supply now matter. That is the gap Altos Computing is trying to address with its. Lenovo announced at CES 2026 in Las Vegas on January 9, 2026, that it will design and manufacture its next-generation artificial intelligence servers in India, marking a major boost to the country's advanced technology manufacturing ambitions.



Article Content

Lenovo turns to India as source of AI servers • The

Lenovo revealed on Tuesday that it will manufacture AI servers at its plant in Puducherry, India, and has opened a new infrastructure research and

India showcases first "Made in India" AI server

India has announced the launch of its first fully designed AI server, named "Adipoli," which is manufactured by VVDN Technologies.

GPU Server Manufacturer India

High-performance GPU servers for AI, deep learning, and high-performance computing. Explore enterprise-grade custom GPU servers in India by Arin Computer.

Lenovo to Manufacture AI Servers in India: CES 2026

Lenovo to manufacture next-gen AI servers in India announced at CES 2026. Bengaluru design, Puducherry factory, 40% energy savings, global

India is Making its Own AI Servers

Discover India's journey in AI server manufacturing through the PLI scheme. Learn more about local production and its impact on the tech industry.

Altos Computing unveils "Make-in-India" AI servers

Altos Computing, an Acer group company, has launched its Make-in-India AI server portfolio. This move aims to bolster India's sovereign AI and data

Lenovo begins AI server Manufacturing in India

Lenovo announced the establishment of high-performance AI server production in India, as well as the launch of a cutting-edge Research & Development (R& D) facility dedicated to the

India showcases first "Made in India" AI server

India has announced the launch of its first fully designed artificial intelligence (AI) server, named "Adipoli." It is manufactured by VVDN Technologies, an Indian company focused on design

Google seriously considering manufacturing AI servers in India ...

Google is seriously considering manufacturing AI servers in India, according to IT Minister Ashwini Vaishnaw, who noted HP has already begun production. This move aligns with Google's

India Unveils First Fully Designed AI Server, Reflects

India has introduced its first fully designed artificial intelligence (AI) server, developed by VVDN Technologies, a hardware manufacturing company

India Unveils First Fully Designed AI Server

On Friday, India's Union Minister Ashwini Vaishnaw unveiled the country's first fully AI-designed server, made by VVDN Technologies, in a big

Acer's Altos AI Server is 51% Made in India

Acer's Altos AI Server is 51% manufactured in India, boosting local assembly capabilities. The company plans to produce 5,000 servers and ship over 3,000 units in the next year.

Lenovo to manufacture AI servers in India amid global

China-based Lenovo has announced plans to begin manufacturing AI servers at its Puducherry plant in southern India and has established a dedicated

AI Powerhouse: Lenovo's 50,000 AI Server Production

One of the central highlights of Lenovo's strategy is its move to manufacture AI-enabled GPU servers in India, a significant leap in local

Make in India meets AI as Altos rolls out new server

Altos launches Make in India AI servers for enterprises and data centers, signaling why local compute could shape the next phase of India's AI race.

Lenovo to make AI servers in India; opens R& D facility

Lenovo will be making AI servers in India and exporting to other countries and has also opened a new R& D facility in Bengaluru.

IndiaAI Compute Capacity

Union Minister of Electronics & IT, Railways, and I& B announces the availability of 18,000+ affordable AI compute units! Eligible users can access AI compute at up to 40% reduced cost under the IndiaAI

AI Server

AI servers provide powerful compute for training and inference, enabling scalable, efficient AI development and rapid deployment of reliable business solutions.

Altos India Launches High-Performance Server to Power

Altos India, a subsidiary of Acer Inc, has announced the launch of its latest AI server, the Altos BrainSphere™ R680 F7, aimed at supporting the next

Lenovo starts manufacturing AI servers in India

Lenovo has launched AI server manufacturing and inaugurated a new R& D lab in Bengaluru, India. This marks a key development in the company's

How is Lenovo Transforming AI Manufacturing in India? | Analytics India ...

Lenovo launches AI server manufacturing in India, enhancing its global production capabilities. New Bengaluru R& D lab to develop next-generation server platforms for AI

Lenovo expands AI presence in India with new AI server

Lenovo's Puducherry plant will now produce enterprise AI and GPU servers, specifically designed for AI workloads. These servers will meet the

Foxconn Eyes AI Server Production in India

As the AI revolution continues to reshape the tech landscape, Foxconn's strategic pivot towards AI server production in India could prove to be a game-changer, both for the company and

Lenovo Starts AI Server Production in India | IBS

Lenovo Group starts AI server production in India. According to reports, Lenovo Group's factory in southern India has started producing artificial

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Shop AI servers in India from Dell, HP, Lenovo, Cisco & Supermicro, High-end GPU AI servers for deep learning, machine learning & big data, fast

Arin Computer Leading Server Manufacturer Made in India

Arin Power Servers, Workstations; AIOs. Made in India, trusted by Govt of India, Enterprises. Built in AI speed, reliability, performance.

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