

Does Laos have AI servers now



AI Overview

Laos has begun establishing AI infrastructure, including data centers capable of supporting AI workloads, though its AI ecosystem is still in early development. Current AI and Data Center Landscape Laos is actively developing its digital and AI infrastructure, leveraging its abundant hydroelectric power and strategic location in Southeast Asia to support energy-intensive operations like AI computing . Key data centers include: GDMS National Cloud: Integrates two government-owned National Data Centers, offering colocation, dedicated servers, and cloud services suitable for AI applications . Unitel and Lao Telecom Data Centers: While specific AI server details are limited, these facilities support high-speed internet, 5G, and cloud computing services, indicating readiness for AI workloads . AI Initiatives and Projects The Lao government has launched several initiatives to advance AI capabilities: National AI System: In October 2025, Laos unveiled its first large-scale AI system, the Lao National Large Language Model, developed in partnership with ALO Technology Group and the China-Lao Information Communication Centre. This system is designed to support sectors like agriculture, education, public health, and tourism . AI Innovation Center and Special Economic Zone: A feasibility study is underway to establish an AI Innovation Center and a dedicated AI Special Economic Zone in Vientiane, focusing on green-powered AI infrastructure . National Health AI Platform: Laos is collaborating with Chinese partners to implement AI in public health management, including disease analysis and digitization of medical records . AI Ecosystem Status While Laos has operational data centers and is developing AI infrastructure, the AI ecosystem remains nascent. Most AI development is driven by government initiatives and international partnerships, with limited local AI startups and research output . Early AI applications are focused on agriculture, education, and public services, emphasizing productivity and sustainable development . Summary L...

Article Content

Laos Government's LaoAI and AI Data Centre

This article is intended for managers and IT personnel at Japanese companies operating in Laos. It organizes the current status and structure of LaoAI and the AI Data Centre, and explains

Laos launches pioneering national AI system to fuel

VIENTIANE: The Lao government has launched a pioneering national Artificial Intelligence (AI) initiative, centred on developing its first large

Laos Digitalization: Current State and Outlook 2026

Laos is now at a major turning point in its digitalization. The internet penetration rate has surged from 39% in 2019 to 63.6%, with the number of

Laos / AI World

Laos is in the early stages of AI development, with efforts centered in the capital, Vientiane. The government is working on integrating AI and digital technologies in sectors like agriculture and public

Lao Language to Be Integrated into New AI System for

Laos launches first large-scale AI system to enhance Lao language processing, digital innovation, skills development, and nationwide digital

Laos signs MoU to explore green energy-powered AI infrastructure

The National Data Center under the Ministry of Technology and Communications has signed a memorandum of understanding (MoU) with Silicon Tech Park (Lao) Sole Co Ltd for a

Artificial Intelligence law at Laos

As of May 2025, Laos does not have a dedicated national law specifically governing Artificial Intelligence (AI). However, the country is actively exploring the integration of AI into various sectors, including

Lao PDR's Digital Leap: Progress, Problems, and What

Lao PDR is modernizing fast—but is the digital economy working for everyday users? We explore what's changing and what still holds Laos back in

Lao PDR: Artificial Intelligence Readiness Assessment

Recognizing the transformative potential of digital technologies, the government is expanding national digital infrastructure and capabilities in

AI set to advance digital governance, industry, ethics in

VIENTIANE: Artificial Intelligence (AI) is increasingly shaping various sectors in Laos, contributing significantly to the country's digital transformation

AI regulation in Laos: laws & policy (2026) | Anurag Verma

As of mid-2026, Laos has enacted no comprehensive AI legislation, sector-specific AI regulation, or formal AI principles with legal effect, placing it alongside Cambodia and Myanmar as ASEAN

Why Laos Is Southeast Asia's Next Data Center and AI Training Hub

Discover why Laos is the next hotspot for data centers and AI training—green energy, low costs, and strong regional connectivity make it a smart investment.

Digitalizing Laos: Improving Government Transparency,

Digitalization—which has accelerated around Southeast Asia due to the pandemic—will offer Laos increased government transparency and

Laos Moves Toward AI Future with Green-Powered Infrastructure Project

Under the agreement, both parties will collaborate to establish an AI Innovation Center as a pilot project, focusing on the development and delivery of AI infrastructure services using clean

AI regulation in Laos: laws & policy (2026) | Anurag Verma

How does Laos regulate AI? Laos's current status, the key rules and named laws, and a dated, source-linked timeline (2026).

Laos Moves Toward AI Future with Green-Powered

The zone aims to attract investment, enhance technological infrastructure, and position Laos as a regional hub for sustainable AI

GitHub Copilot · Your AI pair programmer

GitHub Copilot works alongside you directly in your editor, suggesting whole lines or entire functions for you.

Revolutionizing Connectivity: The Rise of AI-Powered Internet

The impact of AI-powered internet solutions in Laos can be seen not only in urban areas but also in remote regions, where residents previously had limited or no internet access. By

The Digital Divide in Laos: What's at Stake

The Internet was first introduced to Laos in 1994 with an email server set up at the Lao National Polytechnic Institute, and by 2016, the

Laos Government's LaoAI and AI Data Centre

The Lao government designates 2026 as the "DX Decision Year," developing LaoAI and AI Data Centre as national AI infrastructure. A practical guide for Japanese companies on leveraging

Laos to develop AI infrastructure with green energy

VIENTIANE -- Laos' Ministry of Technology and Communications will conduct a feasibility study for a project aimed at developing and delivering artificial intelligence (AI) infrastructure services

Key Points of Laos Digital Laws for Businesses

Data protection, AI & cybersecurity checklist (25 items) for businesses in Laos under 3 key laws. Includes ASEAN DEFA compliance guidance.

Best AI Tools for Businesses in Laos 2026: Digital Transformation

With internet penetration surging from 39% in 2019 to 63.6% in 2026 and the government designating this year as "the decisive year for digital transformation", Laos presents a unique frontier

China and Laos build AI innovation cooperation center

China's Guangxi Zhuang Autonomous Region and Laos will jointly establish the China-Laos Artificial Intelligence (AI) Innovation Cooperation Center.

Lao P.D.R.: artificial intelligence readiness assessment report:

In recent years, however, the Government of Laos has demonstrated renewed commitment to strengthening the science and technology sector.

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