Armenia AI Computing Server

Overview

Firebird 1 debuts in Armenia in 2026, anchoring a globally connected AI platform built to scale across emerging markets. Powered by ~50,000 NVIDIA GB300 GPUs, optimized for state-of-the-art AI performance, efficiency, and scalability. Powered. The Armenia AI Megaproject is a large-scale artificial intelligence infrastructure initiative in Hrazdan, Armenia, led by U. -based AI cloud company Firebird in partnership with the Armenian government, the U. government, NVIDIA, and Dell Technologies. Announced in 2025 as a $500 million Phase 1. But Armenia is poised to get a boost from Nvidia's plans for a $500 million AI factory. During the last week of August, more than 100 young. YEREVAN, Armenia, Feb. 10, 2026 /PRNewswire/ -- Firebird, a U. The Government of the Republic of Armenia, NVIDIA, Firebird, and Team Group will collaborate to build the. Firebird AI is implementing an investment program to create the region's most powerful supercomputer and data center in Armenia, specializing in AI solutions and high-performance computing.

© 2026 CGWEB NETWORK INFRASTRUCTURE - All rights reserved

Article Content

Firebird — Powering the Next Era of AI

Firebird''s AI Megaproject, positioning Armenia as a leading AI supercomputing hub in the Caucasus region, enters its final stage of construction and deployment.

Armenia AI Megaproject — Grokipedia

The Armenia AI Megaproject is a large-scale artificial intelligence infrastructure initiative in Hrazdan, Armenia, led by U.S.-based AI cloud company Firebird in partnership with the Armenian government,

Nvidia chips in millions for AI factory in Armenia

One of the day''s speakers, a researcher and software engineer named Tigran Ishkhanyan, said the new AI data center will be a boon for

Firebird and U.S. Government Announce Phase 2 of Armenia AI

Firebird''s megaproject is designed to create a sustainable, globally competitive technology ecosystem in Armenia, anchored in secure infrastructure, international partnerships, and

Team Group, NVIDIA, and Firebird Announce a $500 Million

The Government of the Republic of Armenia, NVIDIA, Firebird, and Team Group will collaborate to build the region''s most powerful Supercomputing Hub and data processing center,

Firebird AI to Build Largest Supercomputer and Data Center in

The Armenian government, NVIDIA, Firebird, and Team Group previously announced the launch of a project in Armenia to build a supercomputer and data center based on artificial

Armenia''s new AI Data Center – At What Cost? |

According to Armenia''s Minister of High-Tech Industry Mkhitar Hayrapetyan, the new data center will ”enable the delivery of AI computing cloud services to both Armenia''s economy and

Armenia''s $120 Million Bet on Becoming a Regional AI Powerhouse

For Georgian startups, universities, financial institutions and public agencies, access to advanced computing capacity in neighbouring Armenia could create opportunities to develop and

Armenia Targets 100MW AI Data Center With NVIDIA Blackwell GPU

© 2026 CGWEB NETWORK INFRASTRUCTURE - All rights reserved

An ambitious AI infrastructure initiative set to launch in 2026 will deploy thousands of NVIDIA Blackwell GPUs in Armenia and scale to over 100 megawatts of compute capacity, positioning the country as a

Armenia among leading countries with high-performance computing ...

Armenia has launched a strategic program to develop artificial intelligence infrastructure, acquiring $25 million worth of high-performance computing resources from Firebird.ai, which will be

Team Group, NVIDIA, and Firebird Announce a $500

June 11, 2025, Yerevan - A nearly $500 million investment project to be implemented in Armenia was officially presented today at Viva Technology,

Tech & Innovation in Armenia: AI, Supercomputing, and Geopolitical ...

For Armenia, success will depend on ensuring that AI and generative systems deliver both economic growth and long-term geopolitical advantage. In a world where technology

U.S. Gives Armenia Green Light on Nvidia Chips for

U.S. Gives Armenia Green Light on Nvidia Chips for $500M Supercomputer Set to Become One of Region''s Most Advanced AI Centers

Data, Deterrence, Dependence: Armenia''s AI Ambitions and

Armenia and San Francisco-based tech company, Firebird.ai, are planning to construct the first artificial intelligence data center in the South Caucasus, which includes a massive

AI data factory in Armenia/ JAMnews

AI data factory in Armenia Armenia is set to host its own artificial intelligence data factory, with the project valued at $500 million and scheduled to begin operations in 2026. This investment

Giga Computing Showcases AI-Centric Server Solutions at

Giga Computing unveils AI-centric server solutions and advanced cooling at GITEX Global 2025, driving innovation and insights in AI infrastructure. Discover what''s next.

Caucasus'' largest AI supercomputer to be launche in Armenia | AnewZ

Firebird, an AI cloud company, in partnership with the Armenian government and with support from NVIDIA, announced today a bold vision to build advanced AI infrastructure aimed at

© 2026 CGWEB NETWORK INFRASTRUCTURE - All rights reserved

Ultra-powerful AI data center: Armenia prepares for rapid launch

The “plant” refers to a facility producing cloud-based AI services. Fully assembled servers and GPUs will be imported into Armenia, where they will generate ultra-powerful computational

Related Video Reference

This video was associated with the source search result. Verify technical details against current product documentation and project requirements.

Contact Us

Continue your research online:

Website: https://cgweb.co.za
Technical inquiry: https://cgweb.co.za/project-enquiry.html

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

© 2026 CGWEB NETWORK INFRASTRUCTURE - All rights reserved