

Kazakhstan Big Data Center Server Racks



Overview

Construction is underway in Kazakhstan on Central Asia's first Tier IV data center, slated for completion in early 2026. This facility will significantly boost the nation's computing power, hosting 4,000 server racks and creating up to 10,000 jobs.

Welcome to Sunlite Systems, your trusted enterprise server destination in Kazakhstan to buy genuine enterprise server products from the most trusted, certified authorised partner and elite authorised distributor serving businesses across Kazakhstan.

Purpose-built in Astana for enterprise, government, and AI workloads across Central Asia. The center is supposed to. ASTANA – Kazakhstan is set to launch a new supercomputer and expand its data center infrastructure as part of efforts to support large-scale artificial intelligence development, Kazakhtelecom Chair Bagdat Mussin said at an April 28 government meeting. New data centers are currently under. Rack servers delivering high scalability and flexibility, optimized for demanding data center applications.



Article Content

Enterprise Server Kazakhstan | Dell, HPE, Lenovo, Cisco Server

We seamlessly deliver servers across Kazakhstan with fast and secure logistics, rigorous custom RAID configurations, on-site server rack installation support, Hypervisor deployment assistance, and 100%

Kazakhstan Data Center Server Market (2026-2032) | Growth,

Kazakhstan Data Center Server Market: Import Trend Analysis In the Kazakhstan data center server market, import trends showed significant growth from 2023 to 2024, with a 67.25% increase. The

Announcing availability of AWS Outposts rack in Kazakhstan and Serbia

AWS Outposts rack can now be shipped and installed at your data center and on-premises locations in Kazakhstan and Serbia. AWS Outposts rack, a part of the AWS Outposts

Data Center

Kazakhstan: Revenue in the Kazakhstan Data Center market is forecasted to reach US\$*****m in ****. Definition: The Data Center market is a critical segment of the technology industry focusing on ...

Akashi Data Center — The first Tier IV data center in Central Asia

The first Tier IV data fortress in Central Asia. Fault-tolerant by design. 4,224 racks. 100 MW of IT capacity. Purpose-built in Astana for enterprise, government, and AI workloads across Central Asia.

Rack Servers from 1U to 5U for Data Center Workloads

Available in 1U to 5U rack densities, with support for single and multi-socket configurations for x86 processors from AMD and Intel, as well as ARM processors from Ampere, extensive DDR5 memory,

Kazakhstan Data Centers

List of all Data Centers located in Kazakhstan. Find any certified, power consumption, cooling redundancy, services and features for data centers in Kazakhstan.

Kazakhstan Data Centre Cabinets Rack Market (2026-2032)

Kazakhstan Data Centre Cabinets Rack Market: Import Trend Analysis In the Kazakhstan data center cabinets rack market, the import trend showed significant growth from 2023 to 2024, with a growth

Kazakhstan Data Center Infrastructure Market (2025-2031 ...

6.2.4 Kazakhstan Data Center Infrastructure Market Revenues & Volume, By Server Rack Solutions, 2021 - 2031F 6.2.5 Kazakhstan Data Center Infrastructure Market Revenues & Volume, By Precision

Standard solutions for fast-growing data center in Kazakhstan and ...

Astergo supplied server racks for Kazteleport data center Kazteleport is a subsidiary of Halyk Bank of Kazakhstan, a major infocommunications and cloud provider in Kazakhstan.

Central Asia's biggest data center coming up in Astana; can open up ...

Construction has begun in the Kazakh capital on Central Asia's first Tier IV data center, led by AKASHI DATA CENTER and set for completion in early 2026. The facility will host 4,000

Kazakhstan to Build Central Asia's First Tier IV Data Center

ASTANA - Construction has begun in the Kazakh capital on Central Asia's first Tier IV data center, led by AKASHI DATA CENTER and set for completion in early 2026. The facility will

Kazakhstan Expands Supercomputer and Data Center to Boost

New data centers are currently under construction across the country, with Kazakhtelecom managing the largest network in Kazakhstan, including over 1,700 server racks, 25

Kazakhstan Data Center Rack Market | Size & Volume 2032

Key players in the market are offering innovative rack solutions with features like high-density storage, efficient cooling systems, and scalability to meet the diverse needs of data center operators.

Rack Server, 1u, 2u, 4u, 5u Rack Mount Servers

1U, 2U, 3U, 4U, 5U rack servers supporting AMD, Intel x86, and ARM processors, built for HPC, SDS, virtualization, and enterprise data centers.

Kazakhstan Data Center Rack Server Market | Trends 2032

Rack servers are the backbone of modern data center infrastructure in Kazakhstan, providing computing power and storage capacity in a compact form factor. These servers are highly scalable and

Rack Servers from 1U to 5U for Data Center Workloads

Rack servers delivering high scalability and flexibility, optimized for demanding data center applications. Available in 1U to 5U rack densities, with support for single and multi-socket configurations for x86

Kazakhstan Data Centers

Kazakhstan Data Centers We currently have 17 data centers listed, from 7 markets in Kazakhstan. Click on a market below, to explore its data center locations. Save the trouble of contacting the providers

Data Center Servers Built on Open Rack V3

Data Center Servers built on OCP Open Rack Standards include GPU servers, JBODs, compute nodes, and more, offering open design, scalability, and flexibility for modern data centers.

Enterprise Server Kazakhstan | Dell, HPE, Lenovo, Cisco Server

Enterprise Server Kazakhstan | Dell, HPE, Lenovo, Cisco, Supermicro Server Dealer Kazakhstan. Sunlite Systems is the Authorized Distributor offering wholesale enterprise servers & data center

Data Center Rack Market Size

Data Center Rack Market Analysis by Mordor Intelligence The Data Center Rack Market size was valued at USD 2.93 billion in 2025 and is estimated to grow from USD 3.24 billion in 2026 to

Data Center Services|NAT Kazakhstan

We own separate data center building with round the clock security and video surveillance, with convenient location and transport accessibility from the right and left banks of the river in the capital.

Facilities and Data Centers in Kazakhstan | DataCenterJournal

Cities in Kazakhstan with data center facilities include Almaty, Astana, and Semey. None of Kazakhstan's facilities are carrier neutral, none offer hosting of individual servers, none have rack

Kazakhstan to open Central Asia's largest hyperscale data center

Kazakhstan is set to host the largest hyperscale data center in Central Asia, following a major investment from Singapore's GK Hyperscale Ltd, Kazinform News Agency reports.

Kazakhstan to Build Central Asia's First Tier IV Data Center

The facility will host 4,000 server racks, more than doubling Kazakhstan's current capacity of 3,800 racks. The center is supposed to address the country's shortage of computing

Contact Us

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