

Bulgarian AI server prices



Overview

Detailed pricing breakdown for AI projects by scope. What you pay one-time, what monthly, what stays hidden, and how to avoid paying twice for the same thing.

Article Content

How much does AI automation cost in Bulgaria: component breakdown

Detailed pricing breakdown for AI projects by scope. What you pay one-time, what monthly, what stays hidden, and how to avoid paying twice for the same thing.

AI Inference hosting in Bulgaria

Bulgaria hosting entry tier starts at \$19.99 per month for 1 vCPU, 2 GB RAM, and 40 GB NVMe. Mid-tier plans suitable for production ai inference workloads start at \$49.99 with 2 vCPU and 4 GB.

AI Server I > anubizhost , #152580, USD 2,999.99/mo.

Jul 7, 2026: AI Server I plan from AnubizHost (anubizhost), price: USD 2,999.99/mo on platform Linux and category Dedicated Hosting

Cost of AI Server

Discover the cost of AI server across on-prem, data centers, and hyperscalers. Explore CAPEX, OPEX, and TCO to find the best AI solution for your business.

How Much Does an AI Server Cost in 2026? (What Businesses Need

Understand AI server costs, key pricing factors, hidden expenses, and infrastructure choices to plan smarter enterprise AI investments.

Top 49 AI Infrastructure Companies in Bulgaria (2026) | ensun

For those exploring the AI infrastructure industry in Bulgaria, several key considerations are vital. The country has established itself as a growing hub for technology and innovation, supported by a skilled

AI Server Data Center Cost Breakdown: 2025 Infrastructure Guide

Explore the real costs of deploying AI-ready infrastructure, from GPU servers to advanced cooling and power delivery. Learn how to plan and optimize AI server data center costs for 2025.

Tesla V100 Server Bulgaria — From \$112/mo | Edgevana

Tesla V100 servers on Edgevana start from \$112/month. Pricing varies by configuration and location. On-demand and reserved options are available. Where can I rent a Tesla V100 server? Edgevana

44 Top AI (Artificial Intelligence) Companies in Bulgaria

Detailed info and reviews on 44 top AI (Artificial Intelligence) companies and startups in Bulgaria in 2026. Get the latest updates on their products, jobs, funding, investors, founders and more.

Dedicated Servers in Bulgaria: Fast & Cost-Effective

Learn how dedicated servers in Bulgaria help you achieve low latency, NVMe speed, and stable p95s for web3, streaming, and AI workloads.

Global Memory Shortage Crisis: Market Analysis and

AI servers and enterprise environments require far more memory per system than consumer devices, so the AI build-out is pulling a disproportionate

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Top 100 Artificial Intelligence (AI) Companies in Bulgaria

Flowcraftpro, a Generative AI company, is based in Sofia, Bulgaria. The small team offers Generative AI, AI Agents, AI Consulting, Artificial Intelligence, and more and was established in 2025.

Bulgaria's Data Processing Server Market Report 2026

Bulgaria - Data Processing Servers - Market Analysis, Forecast, Size, Trends and Insights \$4,000 License: Single User Licensev Limited to one named user

Top Artificial Intelligence Companies in Bulgaria

Highly reviewed Artificial Intelligence companies in Bulgaria include Lexis Solutions, Dreamix, Scalefocus, Digitlnk Marketing Agency, TVM Engineering Services, Intway, Binerals, Adastra,

Dedicated servers in Bulgaria. Buy a server in Bulgaria

Renting a remote dedicated server in Bulgaria is the best solution for various projects. Order dedicated servers located in Sofia.

Development of the AI Industry in Bulgaria: Talent, Startups, and Scale

Discover how Bulgaria transformed from an outsourcing destination into a growing AI innovation hub driven by talent and international partnerships.

Bulgaria Dedicated Servers

Why Sofia for Dedicated Servers? Bulgaria offers a unique combination of EU-grade infrastructure, strategic geographic positioning, and competitive pricing that makes it ideal for enterprise bare metal

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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.

