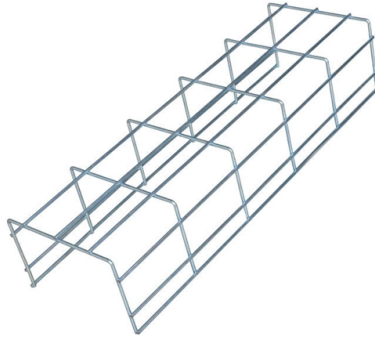


Estonian AI Computing Server



Overview

A private AI server in Estonia: run Claude Code, OpenClaw, RAG and local LLMs on your own VPS. The API models do the heavy lifting, while your sessions, files and data stay fully under your control on the server. MCP servers are implemented in TypeScript and require Node. 0+. Train, infer, deploy – without your data leaving the EU. Single-tenant, EU law, no US CLOUD Act. Your AI data. Tensor combines proven real estate execution with AI-native expertise to deliver grid-ready, fiber-ready, and permit-ready sites designed for hyperscale growth. With a strong track record and an operator-centric approach, we enable AI factories to scale, connect, and compete globally. It includes MCP servers for AI integration, CLI tools for direct terminal access, and skills for AI coding agents (like Claude Code) to interact with authenticated services.



Article Content

Government boosts AI training capacity with a €3.2m procurement

According to Ivar Koppel, Head of the High Performance Computing Center and the CEO of Estonian Scientific Computing Infrastructure, the servers' computing capacity will increase tenfold

Web Server Hosting Services in Estonia | Data Center | EstNOC

Estnoc.ee provides data center services, web hosting services in Estonia & 30 other countries with the server co-location fast set up a time & 24*7 support.

Estonia Joins Nordic Push for Sovereign AI Infrastructure

Estonia joins a Nordic consortium to build sovereign AI compute and data centers, aligning with the EU's AI gigafactory push.

Antti Tsugart

General Manager · Nordit Group | AI & ML Server Infrastructure | Octoserver | GPU Computing | Estonia · As General Manager at Computer Lab OÜ, I lead the growth and operations of Octoserver

Cyber Security in Estonia 2025 | RIA

Cyber Security in Estonia 2025 Estonia's cybersecurity starts with you How can we tackle the record number of cyberattacks and security

Estonian AI Server SFP

Estonian AI Server SFP Based on the proposals, the Ministry of Economic Affairs and Communications presented Estonia's national AI strategy (Estonia, 2019b). Estonia's strategy provides a

AI server in Estonia — a VPS for local LLMs and AI agents

A private AI server in Estonia: run Claude Code, OpenClaw, RAG and local LLMs on your own VPS. Full root access in a secure Estonian (EU) data center.

Microsoft AI Diffusion Report: Lithuania leads with 21.0% adoption

Lithuania tops Baltic AI adoption at 21%, with Estonia and Latvia close behind. Insights from the Microsoft AI Diffusion Report.

Infrastructure and scientific computing experts

The Estonian Scientific Computing Infrastructure (ETAIS) is a nationwide e-infrastructure that combines computers, data storage devices,

The Estonian Miracle: E-Estonia and the Future of

Estonia's digital transformation with e-IDs and blockchain sets a blueprint for the future of governance, business, and innovation in digital

Estonia joins Nordic AI Gigafactory project

For Estonia, the agreement means establishing an AI-ready data centre on its territory that would integrate with both existing Estonian and broader regional

Estonian AI Server SFP

As part of the agreement, Estonia will establish an AI-ready data center on its own territory. The facility will integrate with both national and regional digital infrastructure.

EU AI Infrastructure - GPU Bare Metal in Estonia

GPU-capable bare metal for AI training and inference in Estonia. Single-tenant, EU-operated, no US CLOUD Act. Custom AI deployments available.

Inside Tartu's HPC Centre, Estonia Builds Sovereign AI

At Tartu's HPC Centre, Estonia is building a sovereign AI stack-training an open Estonian model on local gear with strict security. Scale via LUMI

Best 10 Estonian AI Startups Set to Prosper in 2026

Founders aim to deploy autonomous robots on sidewalks worldwide, utilising AI to negotiate corporate contracts and build the visual cortex for smart cities. Here are the 10 Estonian AI

About Us | AI Eesti — AI Consultancy in Estonia

AI Eesti is an Estonian AI consultancy founded in 2024. We help 50+ organizations adopt AI through audits, training, and custom development. Based in Tallinn, serving Estonia and Scandinavia.

Tensor Estate

Estonia offers a sovereign, trusted, and stable environment for hosting and scaling AI infrastructure. In addition to NATO and EU memberships, established

Estonia Joins Nordic Push for Sovereign AI Infrastructure

As part of the agreement, Estonia will establish an AI-ready data center on its own territory. The facility will integrate with both national and

Top 23 Cloud Computing Companies in Estonia (2026) | ensun

Top Cloud Computing Companies in Estonia The B2B platform for the best purchasing decision. Identify and compare relevant B2B manufacturers, suppliers and retailers

Offshore Dedicated Servers in Estonia | Estnoc

High Quality servers in Estonia, Tallinn Dedicated servers located in the world's Press Freedom chart Global Top 4 country – Estonia!

Top 20+ Artificial Intelligence Companies in Estonia (2026 ...

Discover Top IT Companies in Estonia specialized in Artificial Intelligence including Machine Learning, Natural Language Processing, Cognitive Computing, Chatbots, Robotics and more. Artificial

Deep roots, global reach: Estonia's tech ecosystem

Estonia's tech ecosystem continues to demonstrate resilience and maturity amid global economic uncertainty. According to Startup Estonia, in the

Estonia AI Kit | MCP Servers · LobeHub

Estonia AI Kit connects AI applications to Estonian government services, open data, and digital infrastructure. It includes MCP servers for AI integration, CLI tools for terminal access, and

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://araziyahsafety.co.za>

Email: info@araziyahsafety.co.za

Phone: +27 72 418 3692

Address: 123 Rivonia Road, Sandton, Johannesburg, 2196, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

