

Article Overview

Micro-module data centers in Latvia typically range from EUR100,000 to EUR500,000 depending on size, power capacity, and configuration.

Overview

Micro-module or modular data centers are self-contained, pre-built IT solutions that include servers, power backup, cooling, security, and monitoring in a compact, transportable unit . They are designed for rapid deployment, scalability, and efficient operation, making them suitable for small to medium enterprises or regional IT needs .

Pricing Factors

The cost of a micro-module data center in Latvia depends on several factors:

- o IT Load and Power Capacity: Units with IT loads under 20kVA are common for small deployments, while larger units with higher power requirements cost more .
- o Size and Footprint: Micro data centers under 50 square meters are more affordable, whereas larger modular units with multiple racks increase the price .
- o Configuration and Redundancy: Options like N, N+1, or 2N power and cooling configurations, as well as Class-A availability levels, affect cost .
- o Additional Features: Integrated UPS, fire control, intelligent monitoring, and energy-saving systems (PUE

In this guide of gbc engineers, we'll explore the fundamentals of micro data centers, their components, benefits.

Explore data centers in Riga, Latvia. Compare colocation, network, and cloud services from top providers on Inflect.

A modular data center system is a portable method of deploying data center capacity. A modular data center can be placed

Discover the key components of data center costs, factors that influence them, and areas related to optimization of expenses. In this

Costs of Micro-Module Data Centers in Latvia

See what a data center really costs in 2026, from build price per megawatt to monthly operating costs. A clear

Trends in the market: In Latvia, the Data Center Market is experiencing a surge in demand for cloud-based solutions, driven by the

Compare colocation facilities with detailed specs, pricing, and location maps for informed decisions. The report shows the revenues

Explore data centers in Latvia, EMEA. Compare colocation, network, and cloud services from top providers on Inflect.

A modular data center is a complete data center, or a critical-infrastructure subsystem, that is engineered, integrated,

The report shows the revenues for the Data Centre Market and forecast over the period from the end of 2024 to the

Data Centers in Latvia with map. List of available providers and facilities in Latvia, including Colocation, Bare Metal Servers, and

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Data Centers in Riga Region with map. List of available providers and facilities in Riga Region, Latvia, including Colocation, Bare

Riga Data Centers Riga, the capital city of Latvia, is emerging as a prominent hub for data center operations in the Baltic region. Its

As the demand for data storage and processing power increases, so does the need to understand the expenses of data centers.

We are one of the largest providers of data center services in Latvia. We offer an opportunity to deploy hardware in Riga, as well as

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