

What do we offer?

- Modern datacenter that meets TIER III standards
 - 99.982% availability
 - N+1 fault tolerance with an outage security of at least 72 hours
 - Two physically and geographically independent optical routes with individually selectable connectivity up to 40
 Gb/s
 - Two independent power branches including UPS and MG
 - DDOS protection
 - Datacenter security through biometric authentication methods
- Standard 19" rack cabinets with depths of 600, 800 and 1100 mm, tower and other formats are not an obstacle —
 rent one U or even several racks
- One IPv4 address included
- 24/7 supervision and support of the ANAFRA technical team including the possibility of "remote hands"
- Unrivaled 30,6 EUR per month for every 100W of power
- SLA

Rack housing

Is your server equipment significantly more extensive? We don't stop at a few servers or a single rack. Some customers take advantage of rack housing and rent up to 10 panels. In addition to all the advantages of our housing mentioned above, they also obtain a very individual and premium price and their own storage space for spare components, which we naturally supply and stock for them at a preferential price - with our rack housing, they will never be caught unprepared by surprise. We have also helped them transport and install servers through several iterations with our technicians. From anywhere.

Whether you are a private entrepreneur who needs one server in housing, or a corporation that needs to use several racks for reasons such as geographic diversification of your data or unfavorable conditions with the current supplier - we are ready for it and we are happy to lend a helping hand.

Indulge your servers with top-class housing in our new data center in Rožnov pod Radhoštěm, **which meets the criteria of the TIER III standard**. Allow yourself peace of mind and leave the hardware worries to us. We offer our housing to customers who are looking for a safe place for their technologies, guaranteed availability or perhaps the possibility of so-called remote hands. We also offer the option to fix the price of electricity for a specific period.

What prices do we offer?

Single 1U	Farm 4U	Rack 42U	Rackhousing
1U renting space	4U renting space	Renting of a 42U rack	Renting of a multiple racks
Electricity consumption up to 100 W	Electricity consumption up to 200 W	Electricity consumption up to 1 500 W	Electricity consumption up to 5 kW/rack
Remote hands	Remote hands	Remote hands	Premium services
From 63.3 EUR ex. VAT per month	From 149 EUR ex. VAT per month	From 846.9 EUR ex. VAT per month	Priced individually

A story of our customer, Who saved hundreds of thousands of crowns yearly just by migrating his servers to our datacenter



We have been cooperating with this customer in the field of server hardware for a long time. With the construction of our own data center that **meets the TIER III specification**, we approached our existing customers with the possibility of using housing at a discounted price directly with us. For our customers, we also negotiated **very favorable prices** with electricity suppliers — electricity is a very significant part of the cost of housing and the guarantee of the price for the entire year 2022 was a great added value for the customer.

>Problem

The customer used **housing for 6 racks at a competitive provider, each with a power consumption of about 4500 W**. However, the provider announced an increase in electricity prices, which would mean an **increase in the price by hundreds of thousands of crowns per year** for the customer. So he turned to us with a request for a price calculation.

>Solution

We calculated a quotation that offered him a discount of **156,000 CZK (6 580 EUR)** compared to the current conditions for each rack. Our rack housing allows us to measure actual consumption over individual distributors, so the customer **only pays for actual consumption**. In addition to this, we provided so-called "**remote hands**", i.e. remote administration by our on-site technicians, and also the **transport of the servers to our datacenter using our own technicians and vehicles**. The customer decided to take advantage of the offers and benefits and now their servers are happily computing in their new home — ANAFRA data center.

>Model example of the amount saved for electricity for 1 rack with a power of 4500 W

Standard provider	ANAFRA	
38 EUR/100 W	30.6 EUR/100 W	
1 710 EUR ex. VAT	1 377 EUR ex. VAT	

Thus, the customer gained the possibility of yearly savings of 81 000 CZK (3 420 EUR) ex. VAT.

However, the benefits of the offer did not end here. In addition to the already mentioned **relocation of servers by our technicians** and vehicles from Prague to Rožnov pod Radhoštěm, the customer now has not only **remote hands** but also we have **expertly prepared the cabling** and **designed the optimal placement of servers** into individual distributors. And as a bonus, he has his own "**mini warehouse**" with us for his servers, into which we have stocked spare components according to the specification for **maximum server uptime** - this has already paid off several times. When one of the components in a server failed, it was **replaced with a new one within an hour**.

>Try our TIER III housing for half a year free!

The promotion applies only to the price of housing, the price of electricity is charged. It applies to servers assembled by us. If interested, our sales representative will connect you with our housing specialist.