



DIGITA

# Sustainable Data Center Services in Finland



# Sustainable Data Center Services with the best connectivity in Finland

We offer comprehensive data center solutions, including co-location, connectivity, and remote hands services. Our sustainable data centers meet high standards for energy efficiency, security, and privacy. We specialize in private, secure, and reliable co-location services.

Our data centers offer close to 30 international and domestic connections, providing excellent peering with most networks and internet exchanges. Our Data Centers are located 15 milliseconds from Central Europe. We ensure top-level confidentiality for our critical customers up on request.

## Our Helsinki Data Center Campus



**Digita Data Center 1**

**Digita Data Center 2**

Capacity 1,5 MW	Capacity 1 MW
Total Area 506 m <sup>2</sup>	Total Area 1150 m <sup>2</sup>
160 racks	250 racks
<b>Redundancy Power</b> N+1 UPS + diesel generator	<b>Redundancy Power</b> 2N UPS + diesel generator

**Sustainability**

District cooling system, waste heat is recycled in full scale. Pieni Paja is energy efficient and has environmentally friendly design (Operational PUE currently < 1,2).



### About Digita Data Centers

Digita is a well-established company serving customers with high-security and society-critical needs.	Over 20 years' experience in Data Center business and operations	Currently 10 separated data center premises in the data center campus	A secure and central service campus in the heart of Helsinki	Our established services offer data center co-location, connectivity, and remote hands.
Close to 30 connectivity options in a prime location within Helsinki's communication hub.	Sustainable, energy efficient solutions	Complete operations with 24/7 NOC, remote hands services with decades of experience	24/7/365 access to the premises	Excellent customer satisfaction, NPS +100 (2022)

# Our Services

## Colocation

Our data center colocation service provides secured, sustainable and compliant solutions fulfilling the latest modern data center requirements.

### Colocation services

- Full, half and quarter rack capacity
- 24/7/365 network operations center
- Option to fulfill power supply requirements
- Power supply for high computing power usage
- Option to bring your own racks
- Dedicated space or your own cage

## Connectivity

Digita's Pasila data center campus is located right in the heart of Helsinki. The campus is a hub with the best connectivity and peering options internationally and domestically. The hub is located on the FICIX 2 Helsinki IXP (Internet Exchange Point), Netnod Internet Exchange (IX), GlobalNet, Equinix Internet Exchange Helsinki and Global Peer Exchange. Having close to 30 telco operators it enables the lowest latency route to Nordics, Baltics and Europe.

## Remote Hands

With our Remote Hands service, we can provide the best technical expertise for the customers to do new implementations, changes or other work with our own personnel.

### The service consists of

- SLA is one (1) hour
- Technical presence in the data center
- Technical fault repair service
- Hardware installations and configurations
- Equipment rack installations
- Hardware component installations and removals
- Reception of hardware deliveries
- Hardware inventories
- Maintenance of wiring installations
- Wiring client hardware to enclosures
- Cross connections
- Hardware transfers in and between data center rooms
- Visual authentication
- Secure storage services

Want to talk more?

Contact us

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**PeeringDB:**  
Digita Helsinki Pasila  
Broadcasting Tower



**HELSINKI**

15 km from Airport ✈

1 km from Pasila Railway Station 🚆



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