

Colocation Solutions

The safest home
for your data

Your data is your business and it's our business too.

Data is the enabler for success in today's fast-paced digital economy. It's a business essential, unlocking critical insights and fueling new sources of value.

As the leading carrier-neutral data center provider in the Nordics and Northern Germany, GlobalConnect offers a highly secure, scalable and sustainable home for your business-critical information, IT applications and server hardware. Our data centers offer full redundancy for both cooling and power, assuring the most secure and reliable availability.

Flexibility and choice are yours, the responsibility's ours

With GlobalConnect as your experienced colocation partner, you can enjoy total peace of mind that your data and IT resources are in safe hands, 24/7. Whether your hosting needs extend to a single server rack, secure cage or dedicated data suite, we can deliver the flexible solution that's tailor-made to suit your individual business needs – both today and as you scale into the future.

With 24 locations across the Nordics and Germany, we are ideally located to host your hardware, data and applications in one of the world's most economically and politically stable regions that benefits from a resilient infrastructure and plentiful access to green energy.

At GlobalConnect it is our round-the-clock responsibility and privilege to take care of your colocation needs – so you can focus on what matters most: managing uncertainty, maximizing new growth opportunities and staying ahead of the game.



We provide the optimal environment for your business essential equipment 24/7, so you can innovate and grow at lower risk.

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Anders Granau Jeppesen,
Head of Technical Presales



Scalability that keeps pace with your vision

Flexible colocation solutions designed to meet the needs of your business, today and tomorrow.

Centered on sustainability

The Nordics ranks among the most sustainable regions according to the Environmental Performance Index (EPI), and aim to be the world's most sustainable and integrated region by 2030. It's an ambition that's also reflected in our own commitment to the Science Based Targets initiative (SBTi).



Secure, Resilient, Available

Multi-layered security model with state-of-the-art physical security and access control measures.



+20
years experience



24
high security data center locations



~40,000m²
data center space



+99.9%
service availability



24/7
technical support



100%
use of renewable energy sources



Action at a distance

With our Remote Hands service you gain access to a flexible, expert on-site pool of resources to perform routine maintenance, upgrades and configuration tasks.

Sustainability



Our self-service portal gives colocation customers 24/7 access to detailed energy consumption and CO2 emissions reports for their own hosted infrastructure, from rack level up to an entire data hall.

The environmental front-runner

Optimizing energy efficiency, reducing dependency on natural resources and minimizing waste are business imperatives for every organization.

Data centers represent around 1-2% of global electricity consumption. At GlobalConnect we're always innovating to make our operations more sustainable by reducing energy usage and CO2 emissions – demonstrating a commitment to sustainability through every aspect of our operations.

As one of the world's most sustainable regions, the Nordic region benefits from abundant access to clean sources of renewable energy including hydropower and wind. This energy mix allows a smaller carbon footprint and natural cooling possibilities, translating directly into reduced energy costs for customers.

GlobalConnect Data centers use a 'free cooling' approach, where naturally cool air lowers in-building temperatures. This reduces the need for energy-intensive cooling and air conditioning.



Giving back to the community

As part of our dedication to optimising energy efficiency, some of the surplus heat generated is redirected to benefit local residents via district heating facilities.

Cool ideas

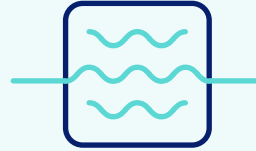
We are ready for the latest wave of high density computing requirements, with a choice of high-performance cooling options to accommodate customers' data- and processor-intensive AI and GPU-driven applications.



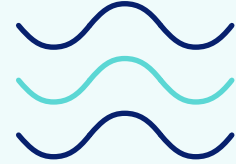
Air cooling



Rear door heat exchanger

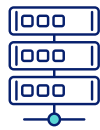


Direct liquid cooling



Immersion cooling

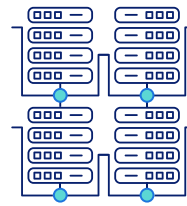
Physical hosting options in a future-proof architecture, designed to meet your individual needs.



Shared data hall



Cage



Data suite

Scalability



Immersion cooling

We are the first colocation provider in Europe to offer cutting-edge immersion cooling technology to our customers, reducing data center power consumption in scientific and other processor-intensive applications by up to 90% compared with conventional air cooling. Immersed in a bath of thermally conductive but electrically inert organic liquid, servers can operate at a higher temperature, allowing performance at a 25% higher efficiency rate without the risk of overheating. Immersion cooling also requires only one fifth of the space used by traditional air cooling technology.



“Secure, Resilient, Available – we safeguard your data and critical infrastructure with industry leading security to ensure your business continuity and peace of mind.”

Rick Trauernicht
Director of Security,
Risk & Compliance

Security

Secure, resilient, available

With GlobalConnect as your expert colocation partner, you can rest assured that your business-critical information, applications and computing resources are hosted in one of the world’s most politically, socially and economically stable regions.

All our colocation sites in Denmark, Germany, Norway, and Sweden are ISO27001 certified, demonstrating our dedication to continuous improvement supporting our customers’ goals.

Operating on a risk-based approach is fundamental to our methodology. Industry-leading practices are reflected in our team that works 24/7 to ensure our facilities are among the safest and best for your data to reside.

Assuring physical integrity

All our colocation centers are safeguarded 24/7 by extensive physical protection factors, including:

- Physical security
- Access control via e.g. biometric scanning and personalized admittance cards
 - Facility surveillance via technical alarms, sensors and physically present security guards
 - Video surveillance with remote monitoring from dual security centers

Redundancy

- UPS plus redundant diesel generators
- Redundant cooling systems
- Fire protection systems (aspiration and Inergen®/Argonite®)

Data center locations

One network
global reach



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