



EMEA

Flexible colocation services

to support your business

The Global Data Centers division of NTT Ltd. provides secure, highly available and cost-effective data center services **to support your organization's goals. Agile business requires agile solutions.**

According to IDCs latest Cloud Report, organizations are accelerating their digital transformation projects to secure and extend their businesses while reducing costs and providing greater flexibility. New technologies such as IoT, artificial intelligence, and edge computing increase the demand for secure, highly available, globally-connected data centers. Data racks in our colocation spaces expand your possibilities and offer you the flexibility needed in a challenging business environment.

Organizations rely on data. In order to process the enormous amounts of data, and interconnect it across multiple platforms, the strategic location of this asset is essential. Our data centers offer the most secure, reliable and customizable solution.

Easily set up your colocation racks

Setting up an IT infrastructure in our data center is easy and secure. Our colocation facilities offer highly available rack space located within a secure environment. You are also free to additionally choose from a wide variety of carrier and connectivity services. On request, we can set-up and initialize the operation (power-on) of your hardware.

Depending on your IT equipment, you can choose between standard racks with a width of 600mm or select wider ones with 800mm. By offering complete and fully pre-installed racks, we enable you to set up your IT equipment quickly.

Separate A&B power feeds as well as rack power distribution units (PDUs) are ready for use; direct access to our Multi Service Interconnection Platform is pre-installed and allows you to rapidly deploy interconnections. With our highly efficient cooling systems, we optimize the use of ICT equipment with N+1 or 2N redundancy and allow you to set temperature and humidity values compliant with ASHRAE TC 9.9. The smooth operation of our data centers is guaranteed 24/7.

IDC: Clients use colocation for:

57%



High
flexibility

50%



Fast
provisioning time

42%



Global
availability

NTT Global Data Centers EMEA's services at a glance

- **Connectivity services:** All our data centers offer redundant Carrier-Meet-Me-Rooms and interconnection platforms. Additionally, you have the option to directly access the internet via high-performance IP-networks from global Tier 1 providers.
- **Cloud services:** Our Multi Service Interconnection Platform enables you to directly connect to all global IT and cloud service providers in our data centers.
- **On-site service:** Remote Hands and installation services are available upon request.

- **Operational reliability:** Backed by years of experience as well as our track record of compliance with the highest

levels of operational safety for data centers.

Why NTT Global Data Centers EMEA?

Our global platform is one of the largest in the world. NTT is recognized as a Leader by IDC in the Worldwide Colocation and Interconnection Services MarketScape, spanning more than 20 countries and regions including North America, Europe, Africa, India and APAC.

As a neutral operator, we offer access to multiple cloud providers, a large variety of internet exchanges and telecommunication network providers including our own IPv6 compliant, Tier 1 global IP network. Our clients benefit from tailored infrastructure and experience consistent best practices in design and operations across all of our reliable, scalable and customizable data centers.

We're a signature partner of the Climate Neutral Data Centre Pact, committed to becoming climate neutral by 2030 as part of the »European Green Deal«.

	Austria	Germany		Netherlands	Spain	Switzerland	United Kingdom		
	VIE1	BER1, BER2, FRA 1, FRA3, FRA4, MUC2	FRA2, HAM1, MUC1	AMS1	MAD1	ZRH1	HH1	HH2, HH3, SL2, SL3	LON1
Rack size	600/800	600/800	600/800	600/800	600/800	600/800	600	600/800	600/800
	47U	47U	47U	47U	47U	47/54U	42/48U	52U	47U
Depth	1200	1200	1200	1200	1200	1200	1070/1050	1200	1200
Connectivity	Single-mode (OS2) pre-cabling to patch area								
	E2000	E2000/LC	E2000/LC	SMF LC-LC	SMF LC-LC	E2000		SMF LC-LC	SMF LC-LC
Rack PDUs	A- and B rack PDUs are provided								
Server performance per rack	3 – 8kW								
High-density option	yes	yes	yes	yes	yes	yes		yes	yes
Service level	Availability per annum 99,999%								

Why choose NTT?



Standard compliant

Compliant with ISO 27001 or ISAE3402/SSAE16.



Global recognition

Data centers in over 20 countries, with more than 500,000m² in total colocation space.



Global reach and local intimacy

Global Network Service in over 190 countries/regions.



Advanced facilities

Designed and built the largest portfolio of Tier 3 data centers in the world.

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The information in this data sheet contains only general descriptions which may not apply for each individual case or may change as products and services levels are adapted to new technological development. The required service elements are only binding when explicitly stated in a service contract. Technical specifications may be subject to alterations.