interxion™

AMSTERDAM
DATA CENTRE CAMPUS

Connect, transact and grow

CONNECTIVITY IN AMSTERDAM

With points of presence from three Internet exchanges, including AMS-IX (one of the world's largest IXPs), customers come to our Amsterdam campus for its unparalleled connectivity. Transport infrastructure includes the busy Schiphol International Airport as well as excellent highway and rail connections to all parts of Europe. With the nearby port of Rotterdam, the largest port in Europe, Amsterdam is one of the best connected cities worldwide; digitally and physically.

WELCOME TO AMSTERDAM

The Netherlands is an ideal location for pan-European operations, ranking among the top five nations globally for international bandwidth, with Amsterdam representing one of the best connected cities worldwide. The country's location at the heart of Europe, its pro-business government and tax laws, and highly skilled workforce add up to an ideal location to launch or expand operations in Europe.

Just outside Amsterdam city centre, you'll find Interxion's carrier and cloud-neutral data centre campus, which provides you with the best connectivity for your needs and the fastest performance for your hosted systems. Designed with room to grow, you can be assured that there's always space on the campus when you need it.

amsix
CERTIFIED
data-center

DESIGNED FOR BUSINESS

DESIGNED FOR MISSION-CRITICAL APPLICATIONS

CLOUD AND CARRIER NEUTRALITY

With seven data centres in the campus, Interxion Amsterdam houses a mature community of public and private cloud service providers and offers direct access to the Amazon Web Services (AWS) and Microsoft Azure cloud platforms. If your business builds or operates public or private cloud platforms, develops or delivers cloud applications and services, or provides or needs connectivity to cloud services, this is where you should be.

Our cloud community thrives because we offer the quality, flexibility, connectivity and reach required for successful high-density cloud-based services. The campus is home to three Internet exchanges – AMS-IX, NL-ix and NDIX – as well as more than 45 leading national and international carriers, internet service providers (ISPs) and content distribution networks (CDNs). With carrier and cloud points of presence (PoPs) already installed in the data centre and rapidly implemented cross connects, it's quick and easy to connect to the partners and providers of your choice.

FLEXIBILITY AND CHOICE

Interxion pioneered modular data centre design and we've been refining it for more than 10 years to enable rapid and efficient expansion. However small or large your business, our Amsterdam campus offer significant flexibility with regards to what you do with your space and how you extend your footprint.

The key services available are:

- Colocation in cabinets, cages or private rooms
- Rapidly installed cross connects
- 24x7 Hands and Eyes technical support service
- Meeting rooms and office space

CONNECTIVITY

- Direct access to 3 IXPs
- AMS-IX certified
- More than 45 fixed and mobile carriers, ISPs and CDNs

COMMUNITY

- Community of cloud platforms, hosting providers and system integrators
- Diverse enterprise community ranging from small national companies to large multinationals

LOCATION

- 10 minutes from Amsterdam airport
- Convenient transport links across Europe

"With over 40 network providers under one roof, as well as the AMS-IX and NL-ix internet exchanges, interxion offered an exceptional range of connectivity options."

Mindark

THE PEACE OF MIND YOU NEED

When you colocate at Interxion, you can be confident about the physical security of your systems, the performance of your infrastructure and its availability – assured with a 99.999% availability SLA. You never have to worry about running out of space or power. And if sustainability is high on your agenda, that's covered too.

For more than 10 years we've been setting industry standards in data centre design, build, operation and management to deliver continually improving reliability, security, resilience, efficiency and performance.

SECURITY. The data centre is monitored 24x7 by CCTV and trained security staff. There are multiple access barriers, including mantraps, contactless key cards and biometric readers. You can also add your own security systems to a suite or private room.

OPERATIONAL EXCELLENCE. Amsterdam has ISO 27001 and ISO 22301 certification. We combine state-of-the-art systems and processes to monitor and manage operations 24x7, combining on-the-ground local teams with centralised oversight by our 24-hour multi-lingual European Customer Service Centre (ECSC).

RESILIENCE AND BUSINESS CONTINUITY. From 24x7 monitoring and alarms for every critical system to incident and business continuity management, we follow best practice and operate in accordance with the ITILv3 framework. High levels of redundancy and service assurance are built into our data centres:

- **Connectivity:** dual-entry fibre from two separate carrier main routes and rapidly installed SLA-based cross connects.
- **Power:** secured supply; two separate power feeds for all equipment, each independently equipped with UPS and generator backup with full load capacity for indefinite running.
- **Environment:** SLAs on temperature and humidity in line with ASHRAE recommendations; minimum N+1 cooling per room; sophisticated water cooling and very early smoke detection systems; fire-retardant walls, direct lines to fire stations and automatic gas-based fire suppression systems.

SUSTAINABILITY. We use 100% certified renewable energy and employ a phased modular architecture to optimise power usage effectiveness (PUE). We're committed to the use of free cooling and ground water cooling, but never at the expense of reliability and availability.

OPERATIONAL EXCELLENCE

- SLAs with 99.999% power availability
- 2N and N+1 configurations for all critical systems
- 24x7 operation and monitoring

SUSTAINABILITY

- 100% certified renewable energy
- Highest energy efficiency standards

"Many hosters know that setting up a dynamic data centre can pay off enormously by giving their customers the opportunity to fully benefit from the promise of the Cloud." "Time is on the other hand scarce in the compelling business of hosting providers. With Cloud Test Lab we deliver an easy way to test the Microsoft Dynamic data centre framework which is ready to be used for their business. This way we are saving the hosters valuable time in setting up a test environment. More importantly it accelerates the time to market of their cloud services."

Microsoft / Cloud Test Lab

CUSTOMER SERVICE EXCELLENCE

ABOUT INTERXION

Interxion (NYSE: INXN) is a leading provider of carrier and cloud-neutral colocation data centre services in Europe, serving a wide range of customers through over 35 data centres in 11 European countries. Interxion's uniformly designed, energy efficient data centres offer customers extensive security and uptime for their mission-critical applications. With over 500 connectivity providers, 20 European Internet exchanges, and most leading cloud and digital media platforms across its footprint, Interxion has created connectivity, cloud, content and finance hubs that foster growing customer communities of interest.

For more information, please visit **www.interxion.nl**

LOCAL AND CENTRAL TEAMS AT YOUR SERVICE

Customers value the quality of our operations and customer service. We centralise functions where possible, and have strong local management, operational, service delivery and assurance teams, enabling us to deliver a more efficient, consistent, responsive and personal service to you.

CENTRALISED COORDINATION. Our centralised ECSC team is fluent in Dutch, English, French, German and Spanish. They give you a single point of contact, available 24x7, for all enquiries and keep you informed of anything that has the slightest chance of affecting your systems. Our customers tell us that they really appreciate the level of engagement they get from us and the control it gives them over the mission-critical systems they host with us.

THE LOCAL TEAM. Established in the Netherlands since 1998, our multilingual Amsterdam team not only runs the data centre day-to-day but can provide you with knowledge of local markets and regulatory environments as needed. They're on hand if you want advice or help in using your space effectively, from design and connectivity to installation and management. In particular, they can advise on best practices for cabling, cooling, and power delivery and management, and help you make the best choices on leased lines, IP transit, peering arrangements and physical cabling.

Michael van den Assem
Managing Director, Interxion Netherlands

INDUSTRY ASSOCIATIONS

Cofounder: Uptime Institute EMEA chapter

Founding member: European Data Centre Association

Patron: European Internet Exchange Association

Member: EuroCloud

Member: The Green Grid, with role on Advisory Council and Technical Committee

Contributor: EC Joint Research Centre on Sustainability

Member: Nederland ICT

Member: MJA

ACCREDITATIONS

ISO 22301 Business Continuity Management

ISO/IEC 27001 Information Security Management

ITILv3-certified Service Centre Members and Facilities Managers

bsi. ISO 22301 Business Continuity Management
BCMS 560099

bsi. ISO/IEC 27001 Information Security Management
IS 537141

ITIL®

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