interxion™

INTERXION AMSTERDAM SCHIPHOL CAMPUS

LOCATION:
Schiphol-Rijk, Amsterdam

Designed to offer the best redundancy systems in the Home of the Cloud, near to Amsterdam.

The Amsterdam Schiphol Campus opened in 1998 and provides an uptime availability up to 99.999%. The Interxion TIER3+ equivalent Schiphol Campus uses a 2N UPS system that maximizes availability of business-critical processes. Secure and direct connections are available to key clouds like Microsoft Azure, AWS and Google Cloud through our Cloud Connect service. Interxion has the fastest growing data centre campus in the Netherlands. Direct access to the Interxion Amsterdam Science Park connectivity hub is available via our Metro Connect platform.

At a glance

- Over 40.000m² of equipped space
- Direct access to 70+ carriers/ISPs
- Additional access to 200+ Network providers via Metro Connect in Amsterdam Science Park
- Secure and core access to Microsoft Azure, AWS and Google Cloud
- Direct access to 3 Internet exchanges: AMS-IX, NL-ix and NDIX
- High-density power configurations of 1 up to 30kW per cabinet
- Trained security staff, service technicians and facility staff on-site 24x7
- Advanced smoke detection (VESDA)
- ASHRAE standard based SLA
- 100% Renewable Energy usage
- Part of the Interxion core backbone of 50 data centres in 11 countries

AMSTERDAM SCHIPHOL-CAMPUS

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 50 data centres located 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 600 connectivity providers, 21 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.com**

Neutral

Being carrier-, cloud- and managed services neutral, the Schiphol Rijk Campus offers customers direct access to over 500 carriers and hosts the core infrastructure of the AMSIX, NLIX and NDIX, the world's largest Internet exchange.

Growth

Our Amsterdam Schiphol Campus offers significant growth options with regard to what you do with your space and how you extend your footprint.

Hybrid Cloud

- Hybrid cloud drives business growth.
- By colocating your IT infrastructure alongside the hyperscale clouds such as AWS, Azure, Oracle and Google you can overcome your networking challenges to optimise your cloud and start using your data centre as a strategic asset.

Power

- N+1 generator backup with minimum 24 hours of fuel stored on site, with SLA on on-time refueling.
- N+1 power factor corrected modular UPS systems.
- SLA's up to 99.999% availability on power and cooling.
- High-density power configurations of up to 30kW cabinet.
- Full range of AC output currents.

Take Control

- We understand your business and help you take control of your cloud solutions.

Flexible

The campus offers flexibility for future upgrades and expansion by already secured land, buildings and energy reservations.

- 9.000m² acquired building for future expansion.

Security

- The campus is staffed 24/7, 365 days a year by security personnel.
- Each data centre on our Schiphol Campus is monitored 24/7 by CCTV and trained security staff. There are multiple access barriers, inclusing mantraps, contactless key cards and biometric readers.
- You can also add your own security systems to a suite or private room.

Certifications and compliances

- ISO27001 Information Security Management certified.
- ISO22301 Business Continuity Management certified.
- External Annual assurance report (based on SOC2) available on Trust Service Principles of Security and Availability, in line with ISAE 3000/3402 report guidelines.
- PCI-DSS Payment Card Industry Data Security Standards certified.

Location

Located just outside Amsterdam city centre, the campus now consists of 5 data centres (plus 2 under construction), which are all operated independently but are connected by redundant fiber routes. All our data centres offers infrastructures that meets your requirements in terms of connectivity, reliability and performance. We offer redundant power supply and cooling and supports today's most demanding high-density configurations. All data centres on the campus are surrounded by secure fences equipped with advanced alarm and monitoring systems.

The latest data centres on our campus

- AMS8, our latest data centre at Schiphol Campus, offers 8.000m² of equipped space and around 15 MW of customer-available power.
- The first phase of AMS10 will become operational in november 2019, with a area of approximately 14.400m² and a power capacity of 26 MW.

Capacities from 1 kW up to 30 kW per cabinet provides Interxion customers in Schiphol Campus the opportunity to take advantage of high-density configurations and be located at one of the premium and best-connected locations in the Netherlands.