

# DATA CENTER STUTTGART 3



## Increased presence in the Southwest

Our [third data center in Stuttgart](#) strengthens our presence in the powerhouse economic region of southwest Germany. This highly available and highly secure Tier 3 data center boasts a total area of 1,450 m<sup>2</sup> and 1,800 kW of power. Aside from its convenient location, customers also benefit from an office area, ample parking, and excellent connectivity.

## Perfectly connected and protected

Customers enjoy access to high-performance Internet connections, Cloud Connects, and Ethernet Connect via a single port thanks to the connection to our [DataLogistIX platform](#). Our carrier-neutral data center is accessible 24/7 and well-protected thanks to [access control](#) and continuous CCTV monitoring with a security archive. A redundant power supply with independent A and B feeds to each server cabinet and on-site emergency power generation from renewable energies ensure high availability. Fire extinguishing systems also guarantee safety in all the center's technical and critical areas.

# WHAT DISTINGUISHES THE STUTTGART 3 DATA CENTER?



## Location

- Stuttgart
- Close to the A8 and A27 motorways, 10 minutes by car from Stuttgart airport
- 1.450 m² total area
- 1.800 kW power
- Tier 3 data center



## Connectivity

- A variety of fiber optic entry points and meet-me rooms
- Directly linked to local MNO and last mile network carriers for low latency performance to wireless and last mile clients
- [Cloud-Connect](#) (to all hyperscalers)
- DataLogistIX platform for IP-access, IP-transit, Cloud Connects, [Ethernet](#) and Wavelength solution



## Security

- 24/7 access with access control system
- Permanent CCTV monitoring with secure archive
- 24/7 Network Operation Center Services



## Fire safety

- Early smoke detection and alarm system (VESDA)
- Fire suppression equipment in all technical and critical plant areas



## Cooling

- Cooling and humidity design complying with ASHRAE A1 allowable category
- Heat recovery with high export temperature to local heating networks



## Power

- Redundant power with independent A and B feeds to each cabinet
- Operation with 100 % green electricity
- Power redundancy at N+1 power
- On-site backup power generation from renewable sources
- Design Power Usage Effectiveness (PUE) at 1.29

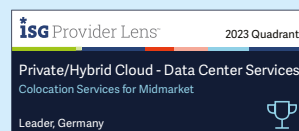
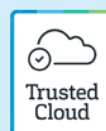


## Services

- Assembly, disassembly and disposal of customer racks
- Hardware installation and operation
- Installation and deinstallation of power supply
- Performance-level measurements
- [24/7 service desk](#) in Germany



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Find out more about the Stuttgart 3 data center now!



More information at:  
[www.itenos.de/en/datacenter-stuttgart-3](http://www.itenos.de/en/datacenter-stuttgart-3)

Still questions? Please feel free to contact us!



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