



EQUINIX

Data Center Technical Specifications

MU1

Munich IBX® Data Center

Equinix Munich Data Centers

Equinix is the world's digital infrastructure company™. Digital leaders harness our trusted platform to bring together and interconnect the foundational infrastructure that powers their success. Our Munich data centers are business hubs for 115+ companies. Our Munich customers can choose from a broad range of network services from 35+ providers. They can also interconnect directly to customers and partners in their digital supply chain. The Equinix metro Munich International Business Exchange™ (IBX®) data centers consist of three buildings with approximately 96,875 square feet (9000+ square meters) of colocation space.

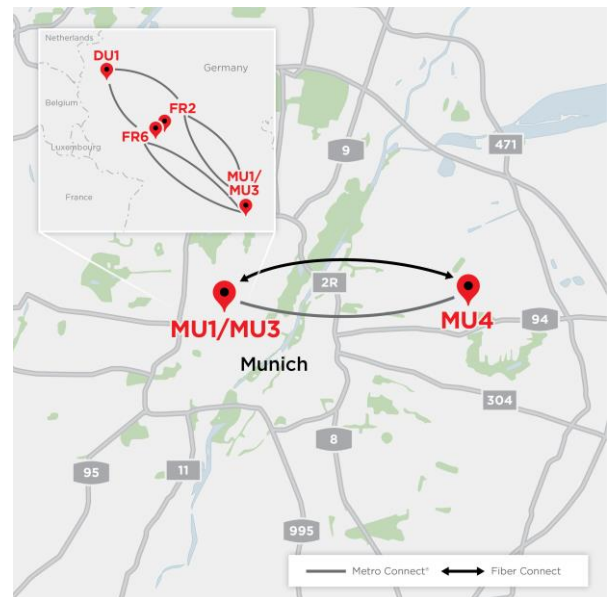
Our Munich data centers are located in one of Germany's most important manufacturing, healthcare and IT industry hubs. The region is also home to thriving automotive, internet, digital media and electronics industries. Companies in these sectors rely on the Equinix colocation facilities in Munich to make highly reliable, low-latency connections with business partners and customers locally, nationally, and internationally.

Munich Data Centers Benefits

- Ideal location for hosting cloud services and data in compliance with Germany's data privacy laws
- High density of automotive manufacturers and technology industries, including internet, digital media and electronics companies
- Offers broad choice of networks for peering, transit and cloud providers to ensure an optimal mix of services and competitive pricing through cross connection
- Offers highly secure and scalable colocation space with remote support and technical monitoring
- Offers business continuity/disaster recovery solutions on-site
- Hosts centralized mobile applications serving the whole European market for a large U.S.-based provider

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[Click here](#) to view the metro interconnection map



Building

Space	
Colocation Space	50,590 ft ² (4,700 m ²)
Building Type	
Building Type	Concrete and steel frame reinforcing external walls
Parking	Adjacent public underground parking
Floor	
Floor Type	Raised
Floor Load Capacity	63 psf (3 kN/m ²)
Fire	
Fire Suppression	Optical fire detectors by Minimax

Facilities

Power and Cooling	
Power and Cooling Density	3.0 - 6.0 kVA per cabinet
Utility Feeders	3
UPS Configuration	Block Redundant
UPS Redundancy	N+1
Standby Power Redundancy	N+1
Cooling Configuration	Screw compressor chillers
Security	
Physical	Man trap entry
Human	24/7 on-site security officers
Electronic	Card readers, biometric readers in common areas; additional biometric readers (optional) for customer cages, CCTV surveillance with 90-day video retention

Amenities

- Breakroom
- Loaner Tools
- Showers
- Crash Carts
- Drinks available
- Wifi
- Conference Room

Products and Services

Data Center

- Private Cage
- Secure Cabinet
- **Smart Hands®**
- Equinix Flex Space®
- Equinix Smart Build

Interconnection

- Equinix Fabric®
- Equinix Internet Access
- Metro Connect®
- Fiber Connect
- Cross Connects
- Campus Cross Connect

Digital Infrastructure

- Equinix Precision Time®

Find the latest product availability on [Equinix Marketplace](#)

Reliability

Our IBX data centers boast an industry-leading, high average uptime track record of >99.9999% globally.

Certification and Sustainability

Certifications

- ISO 9001
- ISO 22301
- ISO 27001
- ISO 45001
- PCI DSS
- SOC 1 Type II
- SOC 2 Type II
- Cyber Essentials
- EU Code of Conduct

Green by Design

- ISO 14001
- ISO 50001
- Renewable energy—100% bundled in-country GoOs from hydro
- Granular temperature controls

About Equinix

Equinix is the world’s digital infrastructure company™. Digital leaders harness our trusted platform to bring together and interconnect the foundational infrastructure that powers their success. We enable our customers to access all the right places, partners and possibilities they need to accelerate advantage. With Equinix, they can scale with agility, speed the launch of digital services, deliver world-class experiences and multiply their value.