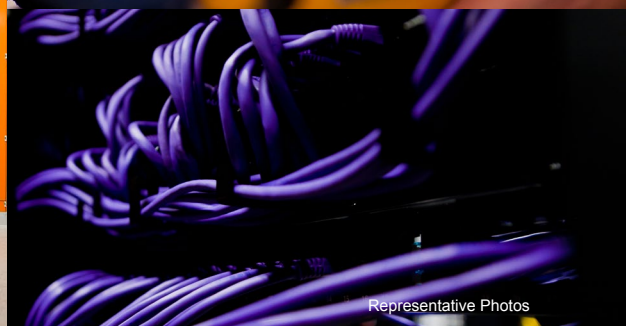
IBX TECHNICAL SPECIFICATIONS



Representative Photos

HE3

Helsinki IBX Data Center

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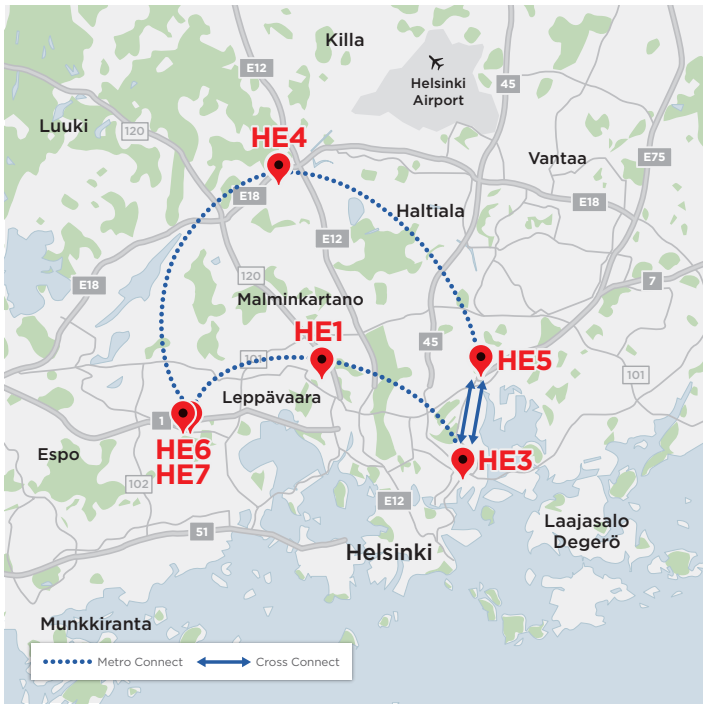
EQUINIX HELSINKI DATA CENTERS

Equinix helps companies accelerate business performance by connecting them to their customers and partners inside the world's most networked data centers. Our Helsinki data centers are business hubs for 130+ companies. Helsinki customers can choose from a broad range of network services and can also interconnect directly to customers and partners in their digital supply chain. The Equinix Helsinki metro International Business Exchange™ (IBX®) data centers consist of six buildings with approximately 57,000 square feet (5,325 square meters) of colocation space.

Sitting on the southern coast of Finland, Helsinki is one of Europe's flourishing capital cities and one of its fastest growing. 83 of the 100 largest Finnish companies are headquartered in greater Helsinki. As one of the world's most northern capital cities, its geographic position bridges the gap between Russia, the Baltic States and the rest of Europe. Helsinki is quickly gaining the reputation in Europe as the gateway to Russia as well as a technology start-up hub.

HELSINKI IBX® BENEFITS

- Located at the center of the Finnish economy, the region houses many technology companies, technical research institutions and global brands
- The six Equinix metro Helsinki data centers are strategically located in the metropolitan area
- Helsinki offers the largest connectivity choice in Finland
- Easy and direct routes for businesses across Europe, the Baltic countries and Russia



EQUINIX
WHERE OPPORTUNITY CONNECTS

HE3

Helsinki IBX Data Center

IBX TECHNICAL SPECIFICATIONS

Building

Space	
Colocation Space	13,670 ft² (1,270 m²)
Building Type	3 floors, formed metal panel, reinforced concrete
Parking	Adjacent to building (no charge)

Floor	
Floor Type	Raised
Floor Load Capacity	307 psf (14.7 kN/m²)

Flood Plain Info	Low
Seismic Design Category	Very low risk
Fire Suppression	HSSD (High Sensitivity Smoke Detection), Novec 1230 gas, double knock activation, Inergen

Facilities

Power and Cooling	
Power and Cooling Density	3 kW per Cabinet
Utility Feeders	3.2 MVA - dual 10 kV / Circle, dual 10 kV feeds from same substation
UPS Configuration	Parallel redundant
UPS Redundancy	N+1
Standby Power Configuration	1 x 1,600 kW + 1 x 704 kW Diesel Generators
Standby Power Redundancy	N
Cooling Configuration	District Cooling
Cooling Redundancy	N+2

Security	
Physical	Access control, CCTV, fence
Human	Remotely managed
Electronic	Card readers, CCTV surveillance with 90-day video retention, motion detection

Amenities

- Crash Carts
- Wifi

Products and Services

Colocation
- Private Cage
- Secure Cabinet
- AC Power Circuits
- EU Business Suites

Interconnection
- Equinix Connect
- Cross Connects
- Equinix Cloud Exchange Fabric™

Services
- Smart Hands™
- Migration Planning
- Equipment Sourcing
- Installation

Reliability

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

Certification and Sustainability

Certifications
- ISO 27001
- ISO 9001
- OHSAS 18001

Green by Design
- ISO 14001
- District cooling
- Excess heat recycling

ABOUT EQUINIX

Equinix, Inc. (Nasdaq: EQIX) connects the world's leading businesses to their customers, employees and partners inside the most-interconnected data centers. On this global platform for digital business, companies come together across more than 50 markets on five continents to reach everywhere, interconnect everyone and integrate everything they need to create their digital futures.

Equinix.com

EQUINIX

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