



Representative Photos

NY2

New York IBX® Data Center

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EQUINIX NEW YORK 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 New York data centers are business hubs for 845+ companies. New York customers can choose from a broad range of network services from 110+ network service providers. They can also interconnect directly to customers and partners in their digital supply chain. Equinix New York metro International Business Exchange™ (IBX) data centers consist of ten buildings with approximately 731,000 square feet (67,950 square meters) of colocation space.

The New York colocation facilities enable customers to be part of a rich industry ecosystem. The New York region features a high concentration of customers in the financial sector for cloud providers targeting financial customers (e.g., data analytics providers) and a dense concentration of ad-tech companies directly connecting on Equinix's Ad-IX® advertising exchange. Our New York data centers are located in Newark (NY1), Bergen (NY7), Secaucus (NY2, NY4, NY5, NY6), Manhattan (NY8 and NY9), Carteret (NY11) and Elmsford (NY13) and service many of the world's largest companies, including financial services firms, large enterprises and media organizations.



NEW YORK IBX BENEFITS

- Customer population comprised of many financial services firms, media companies and large enterprises.
- Dense concentration of ad-tech companies directly connecting on the Equinix Ad-IX advertising exchange.
- Large ecosystem of financial firms, content providers and 110+ networks in the Equinix New York data centers.
- Low-latency connectivity to DirectEdge, CBOE, ICAP, Knight Capital, ISE and BOX.

IBX TECHNICAL SPECIFICATIONS

Building

Space

Colocation Space	131,037 ft ² (12,174 m ²)
Building Type	1-story, concrete structural slab and steel framing
Parking	Adjacent to building (no charge)

Floor

Floor Type	Slab
Floor Load Capacity	250 psf (11.97 kN/m ²)

Flood Plain Info

Zone AE

Seismic Design Category

2

Fire Suppression

28 independent dry pipe zones

Facilities

Power and Cooling

Power and Cooling Density	2.4 - 3.0 kVA per cabinet
Utility Feeders	2
UPS Configuration	Distributed redundant
UPS Redundancy	N+1
Standby Power Configuration	7 x 2,000 kW diesel generators
Standby Power Redundancy	N+1
Cooling Configuration	Water-cooled centrifugal chillers and air handling units
Cooling Redundancy	N+1

Security

Physical	Man trap entry
Human	24/7 on-site security officers
Electronic	Biometric readers, fiber vault, CCTV surveillance with 30-day video retention, motion detection

Amenities

- Break Room
- Loaner Tools
- Showers
- Crash Carts
- Work Kiosks
- Wifi
- Conference Room

Products and Services

Colocation

- Private Cage
- Secure Cabinet
- AC Power Circuits
- DC Power Circuits
- IBXflex[®] Office and Storage
- Antenna

Interconnection

- Equinix Cloud Exchange Fabric[™]
- Internet Exchange
- Metro Connect[®]
- Cross Connects
- Extended Metro Connect
- Equinix Management Access

Services

- Smart Hands[®]
- Migration Planning
- Equipment Sourcing
- Installation
- Professional Services

Packaged Solutions

- Performance Hub[®]
- Data Hub[®]

Reliability

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

Certification and Sustainability

Certifications

- HIPAA
- ISO 27001
- NIST 800-53/FISMA
- PCI DSS
- SOC 1 Type II
- SOC 2 Type II

Green By Design

- Granular temperature controls
- LEDs and optimized lighting controls
- Cold aisle containment
- Renewable energy—wind

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](https://www.equinix.com)



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