



Washington, D.C. IBX Data Center

EQUINIX WASHINGTON, D.C. DATA CENTERS

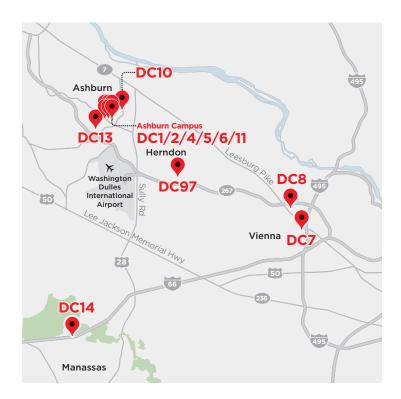
Equinix helps companies accelerate business performance by connecting them to their customers and partners inside the world's most-networked data centers. Our Washington, D.C. data centers are business hubs for 950+ companies. Our D.C. customers can choose from a broad range of network services from 175+ providers. They can also interconnect directly to customers and partners in their digital supply chain.

Our D.C. data centers, located in Ashburn, Virginia; Manassas, Virginia and Vienna, Virginia, are strategic communications hubs for the eastern United States. They're also a major communications gateway to Europe and the largest peering point in North America.

WASHINGTON, D.C. IBX® BENEFITS

- · Compliance with key federal regulations and industry standards
- Proximity to high concentrations of IT, telecommunications, biotechnology, federal government and international organizations in the D.C. area. Proven record for growth in colocation, network density and interconnectivity with room for expansion
- Retail and wholesale colocation options provide customers with flexibility in colocation options and cost
- Access to one of the top three peering and exchange markets, including the largest peering exchange on the U.S. East Coast
- Provides connections to key metro areas such as Chicago, New York and London
- · Home to one of three GRX peering locations in the world
- Ashburn campus provides connectivity to AWS Direct Connect and Microsoft Azure through the Equinix Cloud Exchange™

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IBX TECHNICAL SPECIFICATIONS



Building

Space

Space	
Colocation Space	9,972 ft² (926 m²)
Building Type	1-story concrete and steel building, concrete face
Parking	Adjacent to building (no charge)
Floor	
Floor Type	Raised
Floor Load Capacity	200 psf (9.58 kN/m²)
Flood Plain Info	Zone X
Seismic Design Category	1
Fire Suppression	Double-interlocked, pre-action

(dry pipe)



Power and Cooling

Power and Cooling Density	2.4 - 3.0 kVA per cabinet
UPS Configuration	Parallel redundant
UPS Redundancy	N+1
Standby Power Configuration	1 x 750 kW diesel generator
Standby Power Redundancy	N
Cooling Configuration	DX CRAC units with condensers
Cooling Redundancy	N+1
Security	
Physical	Man trap entry
Human	Security officers 8am-5pm
Electronic	PIN & Card Readers, CCTV and Recorders, 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
- Antenna

Interconnection

· Cross Connects

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

- SSAE 16/ISAE 3402 SOC 1 Type $\scriptstyle\rm II$
- SOC 2 Type ${\rm I\hspace{-.1em}I}$
- ISO 27001

Green By Design

· 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. In 44 markets across five continents, Equinix is where companies come together to realize new opportunities and accelerate their business, IT and cloud strategies.

Equinix.com

