

**Data Center Technical Specifications** 

# LA2 Los Angeles IBX<sup>®</sup> Data Center

#### Los Angeles Data Centers

Equinix is the world's digital infrastructure company<sup>™</sup>. Digital leaders harness our trusted platform to bring together and interconnect the foundational infrastructure that powers their success. Our Los Angeles data centers are business hubs for 345+ companies. Our L.A. customers can choose from a broad range of network services from 75+ providers. They can also interconnect directly to customers and partners in their digital supply chain. Our L.A. customers can now connect to Amazon Web Services (AWS) Direct Connect cloud service from any of our L.A. data centers.

With the expanding use of video on internet and mobile platforms, our Los Angeles colocation facilities are an integral part of the Equinix Media Cloud Ecosystem for Entertainment<sup>™</sup> (EMCEE<sup>™</sup>)—the next-generation reference model for optimizing content creation, global distribution and services across the media and entertainment industry.

Our customers here also include managed hosting services, social media platforms and online retail services. This unique mix of networks, ISPs and content companies makes our Los Angeles colocation facilities the ideal places for customers to connect with their business partners.

#### Equinix Los Angeles Data Centers Benefits

- Dense concentrations of content delivery networks, entertainment companies and managed hosting services
- Strong network and interconnection base helps decreases latency, improving performance and reliability of content delivery
- Strong content and digital media ecosystem
- Broad range of choices for network, cloud and IT service partners
- Access to the second-largest peering exchange in L.A.

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Click here to view the metro interconnection map.

Reliability

Our IBX data centers boast an

industry-leading, high average

uptime track record of

>99.9999% globally.

Certification and Sustainability

Certifications

HECVAT

ISO 22301

ISO 27001

ISO 50001

HIPAA

## Building

Space	
Colocation Space	13,820 ft² (1,284 m²)
Building Type	8-story, Telco Hotel, reinforced concrete, brick/stone veneered façade
Parking	Adjacent to building (no fee)
Floor Type	Slab
Floor Load Capacity	125 psf (5.99 kN/m²)

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#### Seismic Rating

Seismic Design Category

#### Fire Protectic

Fire Suppression

#### Facilities

Power and Cooling	
Cabinet Density	2.4 – 3.0 kVA per cabinet
UPS Configuration	2N
UPS Redundancy	2N
Standby Power Configuration	2 x 1,250 kW diesel generators
Standby Power Redundancy	N+1
Cooling Configuration	Air-cooled chillers and CRAC units
Cooling Redundancy	N+1
Security	

Double-interlocked, pre-action (dry pipe)

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

- Breakroom
- Loaner Tools
- Crash Carts
- Work Kiosks
- = VVifi
- Conference Room

## **Products and Services**

## Data Center

- Private Cage
- Secure Cabinet
- AC Power Circuits
- DC Power Circuits

Equinix Internet Exchange®

Equinix Internet AccessMetro Connect®

Equinix Precision Time®

Antenna

## Interconnection Equinix Fabric®

Cross Connects

Equinix Metal®

Network Edge

Smart Hands®

product availability on

Equinix Marketplace

Find the latest

Services

**Digital Infrastructure** 

PCI DSS
SOC 1 Type II
SOC 2 Type II

#### Sustainability

- Certifications: ISO 50001:2018
- Renewable Energy Coverage: 100% from RECs from U.S. wind VPPAs and Green-e wind RECs

NIST 800-53/FISMA High

Sustainable Tech: HCAC

## **About Equinix**

Equinix (Nasdaq: EQIX) is the world's digital infrastructure company®. Digital leaders harness Equinix's trusted platform to bring together and interconnect foundational infrastructure at software speed. Equinix enables organizations to access all the right places, partners and possibilities to scale with agility, speed the launch of digital services, deliver worldclass experiences and multiply their value, while supporting their sustainability goals.