

Los Angeles Data Center/LAX1

Tier III+ Data Centers / Carrier Neutral / SSAE SOC 16 Certified



Innovate. Create. Accelerate.

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LOCATION:

Los Angeles Data Center

LAX1 - 1200 West 7th Street

ABOUT US:

Net Data Centers provides mission critical cloud and internet services from enterprise-grade, world class data centers. Our continuous investment in next-generation security, advanced power and cooling technologies, cloud and network offerings provide comprehensive solutions to meet your technology requirements with complete confidence.

Leading social networks, enterprises, finance, content companies, and communications service providers rely on Net Data Centers for uninterruptable operations and support of core, mission critical business processes and applications.

DATA CENTER SPECIFICATIONS:

Year Built: 1983 Phase I; 2009 Phase II

Building Size: 226,943 square feet (raised floor area)

Raised Floor Height: 18"

UPS System: Phase 1 UPS Power Plant Made Up of five (5) Emerson Liebert 750 kVA UPS Models; Net2EZ has own

internal Powerware UPS

Generators: Phase I Emergency Generator Plant with four (4) Detroit Diesel 1,100 kW generators and one (1) Cummins Electric 1,250 kW generator resulting in 5.65 MW; Phase II: Phase II Emergency Generator Plant with five (5) Cummins Electric 2,250 kW generators resulting in 11.25 MW.

HVAC Chiller Plants: Phase I HVAC Chiller Plant with three (3) Trane 1,000-ton centrifugal chillers and two (2) Trane 500-ton centrifugal chillers resulting in 4,000 ton

capacity. Phase II HVAC Chiller Plant is four (4) Trane 1,200-ton centrifugal chillers resulting in

4,800 ton capacity.

Total Power: 16.9 MW/150W per square foot

Fire Protection: Laser based Very Early Smoke Detection

(VESDA) and a dual action sprinkler system

Security: Security check-in, front window areas and loading dock; Staffed 24/7; Electronic Security features with card key access; Alarm System; CCTV **Carrier Neutral:** Yes. Cross-connect to the building meet-me-room to diverse carriers on premise. Local Access to Internet Exchanges in One Wilshire and 600 W. 7th Street. **Standards & Controls:** Tier III+, SAS 70 Type II Certified

POWER

Up to 22kW per Cabinet PERFORMANCE
100%

Availability

VALUE Affordable Solution

ON-NET FIBER AND BANDWIDTH PROVIDERS:

Abovenet
AT&T
Century Link
Internap
Level 3
OnFiber
Time Warner
Verizon
Wilshire Connect
XO

