

# APTUM DATA CENTERS: SCALABLE, FLEXIBLE, RELIABLE LOS ANGELES DATA CENTER

## Count on the Los Angeles Data Center as part of your ideal hybrid colocation infrastructure

The Los Angeles Data Center is your hub for West Coast, Asia-Pacific, and worldwide connectivity. Conveniently located in downtown LA, this facility is well served by major freeways, Metrolink, and metrorail systems and is a short 25-minute drive from the Los Angeles International Airport (LAX). Our data center features over 5,000 sq. ft. of high capacity generators, advanced temperature control, state-of-the-art fire suppression, and 24x7 on-site staffing.



### MAXIMUM FLEXIBILITY

The Los Angeles Data Center provides the design flexibility you need as your business grows and IT becomes more complex. The facility provides plenty of additional power and bandwidth capacity to accommodate advanced applications and sophisticated hybrid infrastructure.



### CERTIFIED AND RELIABLE

We bring peace-of-mind full circle with our wholly owned Network Operations Center that routes traffic around latencies, fully redundant switching architecture for true Non Stop Routing and In Service Software Upgrade, and state-of-the-art security protocols that protect against physical and virtual threats.



### 24X7 PERSONALIZED SUPPORT

Our Smart Hands & Eyes service is available 24x7 at the Los Angeles Data Center. Our highly skilled onsite IT professionals will act as your "hands and eyes," closing the distance between you and your collocated IT equipment, and reducing the need for you to personally visit the facility.



If you're seeking proven scalability, flexibility and reliability, count on the Los Angeles Data Center for your colocation needs.



## BUILDING DETAILS

- Data center operational capacity: 5,000 sq. ft.
- Connected to proprietary **FastFiber Network®**
- Customers can bring their own cabinets upon approval

## COOLING

- State-of-the-art climate control systems
- Closed loop water condenser system
- 12 hours of water tank runtime
- All components are N+1
- Temperature/humidity monitored
- Hot/cold aisle setup

## SECURITY

- 24x7 on-site security presence
- 24x7 unescorted customer access
- Centralized card access control system with dual factor biometric authentication
- Advanced video surveillance with at least 90 days of retention

## POWER

- Generator N+1 redundancy
- Basic PDU's provided

## COMPLIANCE

- SOC 1 Type II audited for colocation services
- PCI v3.2 certified for colocation services

## CONNECTIVITY

- Direct access to low latency, reliable and redundant connectivity
- POD connected to our proprietary **FastFiber Network®**
- 100% core network uptime SLA ensures you are always online
- Next generation high performance IP/MPLS global network
- Multiple entry points for communication
- All network equipment is supported by UPS and generator power systems

## EMERGENCY PREPAREDNESS

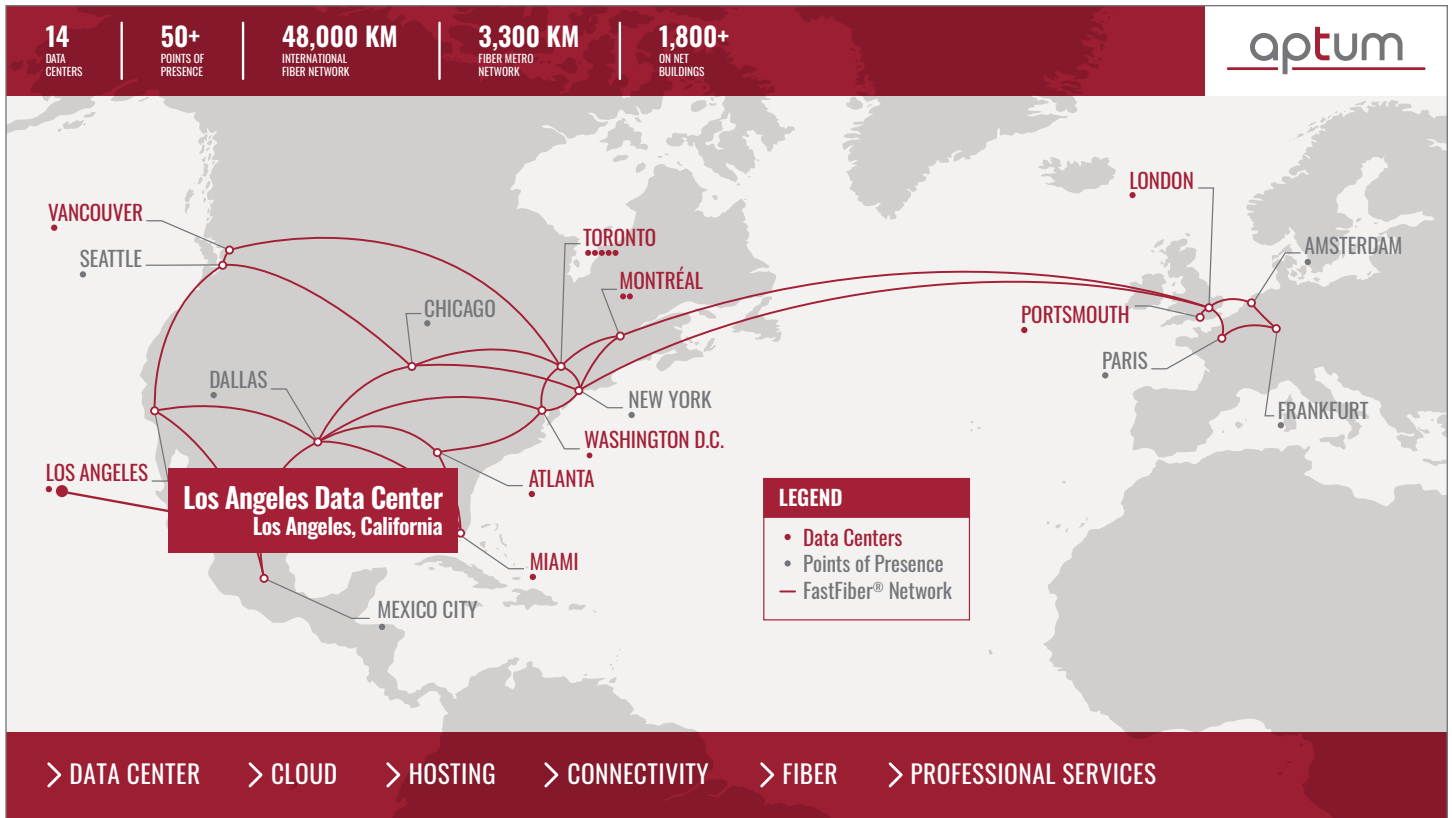
- 24x7 Smart Hands & Eyes availability for customers' technical assistance needs
- 4 diesel generator supplying 1.5MW each
- On-site fuel: minimum 12 hrs on full load
- Fire suppression systems: Double interlocked pre-action dry pipe system

## AMENITIES & FAQs

- Shipping and receiving services available
- Freight elevator
- On-site pay parking

## ADDITIONAL SERVICES

- [Connectivity Services](#)
- [Hosting Solutions](#)
- [Cloud Services](#)
- [Professional Services](#)
- [Security Services](#)



## BUILDING SPECIFICATIONS

HEIGHT MEASUREMENTS	
Slab-to-Slab	15 ft.
Ceiling	15 ft.
Total size of floor space	5000 sq. ft.

\*Cage space available on request and approval. Custom cabinet sizes possible.

DESIGN FLEXIBILITY	
Space configuration	Rack/Cabinet
Module	Custom Cabinets
Cabinets available	32" W x 46" D (42RU)
Floor load	Live load 100-125 lbs. per sq. ft.



# Why Aptum Colocation Services?

## INTERNATIONAL FOOTPRINT

Spanning North America and Europe, our international footprint of 12 colocation data centers is seamlessly connected, allowing you to access, manage and move large amounts of data worldwide on our wholly-owned, all-optical network and **FastFiber Network®**.

## COMPLIANT AND SECURE

When it comes to security, we exceed every standard. Our Privacy Shield certification enables us to legally transfer personal data from the EU to the United States while meeting EU data protection requirements.

## FLEXIBLE AND SCALABLE

In the world of colocation, scalability means the ability to add power, cooling and space as required and on demand, including advanced connectivity options. Our **colocation** facilities offer sufficient density capabilities, allowing you to upgrade in place as your infrastructure requirements grow.

## ALWAYS THERE FOR YOU

Our global Network Operations Center (NOC) experts support customers 24x7x365, continuously monitoring and rerouting data for optimal low-latency routes. Likewise, our Smart Hands & Eyes services provide you with a team of highly trained IT professionals to assist with the day-to-day maintenance of your missioncritical infrastructure, also available 24x7x365.

**Important workloads demand security, availability, compliance and connectivity. Aptum is a colocation partner you can count on to deliver it all.**

## TO LEARN MORE ABOUT HOW OUR SERVICES CAN HELP YOUR ORGANIZATION, PLEASE VISIT:

[info@aptum.com](mailto:info@aptum.com)  
[aptum.com](http://aptum.com)

## ABOUT APTUM TECHNOLOGIES

Aptum Technologies enables customers to unlock the potential of their data infrastructure to drive tangible business outcomes and maximize the value of their technology investments. Aptum's Data Center, Cloud, Hosting and Connectivity solutions, underpinned with expert Managed and Professional Services, offer genuine choice and adaptability combined with international reach spanning North America, Latin America and Europe. In Canada, through its Fiber business, Aptum is the first neutral host provider of turnkey small cell connectivity, augmenting an extensive metro network across Toronto and Montreal. Aptum is a portfolio company of Digital Colony, a global investment firm dedicated to strategic opportunities in digital infrastructure. For more information, visit [www.aptum.com](http://www.aptum.com).