



LAK1

Located @ Highest Geographic Point in Florida

Quick Facts:

- Easy access from Orlando (54 mi) & Tampa (32 mi)
- Low power costs
- Rapid power installation via unique bus distribution
- Robust city fiber optic network
- Located on Interstate 4 in the middle of Florida's High Tech Corridor
- Approximately 20 stories or 197 feet above sea level
- Hardened category 5 rated building – data center building within the building shell

30+ Network Neutral Data Centers Throughout North America

U.S.:

Ashburn • Columbus • Dallas
• Jacksonville • Lakeland •
Minneapolis • New Jersey

CAN:

Montreal • Toronto • Vancouver

Tour the LAK1 Data Center:

2850 Interstate Drive
Lakeland, Florida

To schedule, contact:

Sales@cologix.com or
+1.855.497.2537

Relentless Infrastructure & Redundancy

Built leveraging Tier III construction for concurrent maintainability, Cologix's Lakeland data center has diverse power entrances, multiple generators, redundant uninterruptible power systems, and automatic transfer switches. LAK1 offers a roof rated to 170+ mph sustained winds and a central location almost 20 stories above sea level. Ideal for primary and secondary IT deployments, LAK1 offers 105K SQF, designed and built to weather the storms for enterprise customers across Florida, including Tampa, Orlando and Miami.

Superior Power, Security & Redundancy Solutions

Sitting at the highest point in central Florida, LAK1 is one of the safest data centers in the state. LAK1's advantages center on disaster recovery and colocation services, state-of-the-art security, redundant power systems, and a robust fiber network optimized for performance and speed. The Cologix Lakeland facility offers unparalleled resiliency, redundancy and security compliance including SOC 1, SOC 2, HIPAA and PCI.

Why Cologix Lakeland?

Cologix Lakeland offers secure and hardened colocation and disaster recovery services with a core infrastructure built to withstand hurricane Category 5 forces to ensure maximum reliability, even under the toughest weather conditions. The facility is designed to accommodate the changing power density and cooling needs while maintaining consistently superior levels of customer service and support.



cologix

LAK1 LAKELAND DATA CENTER

Site Specifications

LAK1: 2850 Interstate Drive

Site Information

LAK1 Space:	105K SQF
Building Info:	Built in 2013, concrete block with re-inforced rebar, category 5 rated hurricane building with steel roof rated to withstand 170+ winds, seismic 0
Lightning Protection:	Multiple HALO Ground Systems encircling the entire building
Floor Type:	36" anti-static raised floor
Space Configuration:	Cabinet & cage configuration

Security

Accreditations:	SOC 1 (SSAE18/ISAE3402), SOC 2, HIPPA, PCI DSS
Closed-Circuit TV:	Yes
Onsite Security:	24/7
Customized Security:	Yes, per client requirements
Access:	Biometric, PIN & badge
Man Traps:	Yes

Environmental Controls

Cooling Type:	Chilled water with Liebert Air systems per 5K SQF
Redundant:	N+1
Humidification:	Yes
Fire Protection:	Multi-zone, safe air sampling
Fire Suppression:	Pre-action systems, multi-stage, zoned & localized dry pipe
Remotely Monitored:	Yes

Power

Entrances:	Diverse entrances
UPS:	Mitsubishi UPS & multitrack battery backup dedicated per 5K SQF of dedicated hosting space
Load Design:	Medium & high density
Backup Generators:	2 sets (A+B) of 1.2 MW critical power generation UL certified quantity, 4 diesel power plants (per 5K SQF of raised flooring)
ATS:	Yes
Generator Fuel:	18K gallons of diesel onsite with priority fuel resupply
Utility Power:	6 MW+ utility available

Connectivity

Meet-Me-Room (MMR):	Yes, Cologix controlled
Number of Networks:	Multiple carriers available
Network Neutral:	Yes
Fiber Entrance:	Mandatory dual entrance (greater than 500 feet apart)
Cross Connects:	Copper, fiber



Customer Support

24/7 local engineers, support teams, NOC,
Cologix Command DCIM
Self-service online customer care portal

WWW.COLOGIX.COM
L19V4-LAK1