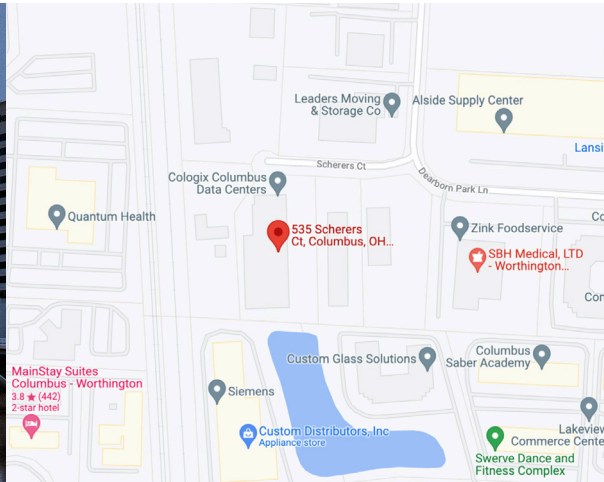




COLI

535 Scherers Court, Columbus, Ohio



COLI is a 11K SQFT facility located at 535 Scherers Court in Columbus. It combines the most robust, enterprise-grade infrastructure with the most densely connected interconnect site in the region. This data center is the ideal location for primary IT deployments that require 100% uptime and reliable network performance – even the backups have backups for fault tolerant, seamless, end-to-end systems.

Unmatched Connectivity at Cologix Columbus Data Center Campus

Customers have access to 45+ unique networks in the Meet-Me-Room as well as many other tenants in this Cologix-owned facility. The networks in Cologix’s MMR represent international backbones and regional fiber networks, linking Ohio’s enterprises, consumers, the Ohio-IX internet exchange, as well as 30+ public, private and hybrid cloud service providers, including AWS Direct Connect and Google Cloud Platform.

Why Cologix Columbus?

Within a 10-hour drive of 47% of the U.S. population, Cologix Columbus offers robust infrastructure with top connectivity. Ideally located for primary IT deployments, it is also a perfect location for disaster recovery deployments and backing up primary sites in Chicago and New York. The Columbus data centers offer reliability, upgrades and redundancies complimented by the ease of doing business with Cologix.

Data Center Quick Facts

- Access to 45+ unique networks plus direct connectivity to Ohio-IX
- Sits at the golden triangle of Washington, D.C., New York and Chicago
- Most densely connected interconnection site in the region
- 16 miles from the Port Columbus International Airport
- Independent third-party assessments for SOC 1, SOC 2, HIPAA and PCI-DSS
- ISO 27001 certified by Schellman

Cologix by the Numbers





Site Specifications

COLL: 535 Scherers Court, Columbus, Ohio

Site Information

- Site Capacity — 0.5 MW
- Site Type — Cologix owned
- DC Space — 11K SQFT
- Building — Built in 1987, colocation data center since 2007; 1 floor, reinforced concrete and steel, with dual roof system; seismic zone 1
- Campus — Purpose-built data center on 9-acre campus
- Data Halls — 1
- Rack Size Up To — 52+ RU
- Space Configuration — Custom cabinets and secure cages

Security

- Cameras — Closed-circuit television (CCTV) system
- Access — Mantrap with badge, PIN and biometric access; customizable security options available
- Security Personnel — 24/7/365

Environmental Controls

- Cooling — Combination of Trane AHUs and Liebert CRAHs
- Fire Suppression — Pre-action systems, multi-stage, zoned and localized dry pipe
- Fuel Storage — 24h belly and external tanks

Power

- Generator + UPS — CAT + Liebert UPS
- Load Design — 5 kW per cabinet
- Power Usage Effectiveness (PUE) — 1.3

Connectivity

- Meet-Me-Room (MMR) — No MMR. Direct connection to carriers' cages
- Networks — 45+ unique network providers
- Fiber Entrance — 2
- Point of Entry (POE) — 2