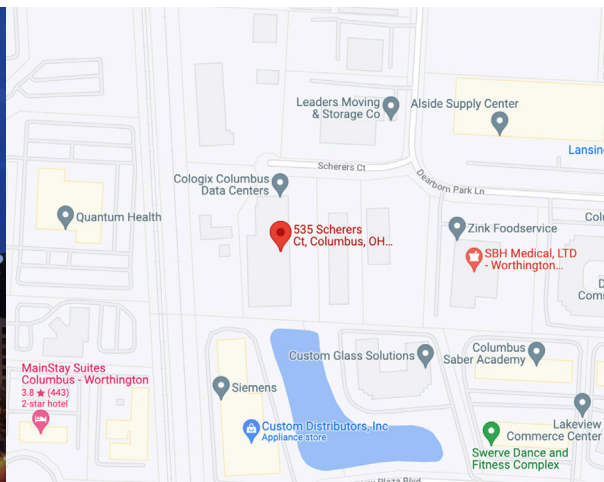




COL2 is a 21K SQFT facility located at 555 Scherers Court in Columbus and is the ideal location for primary IT deployments that require 100% uptime and reliable network performance – even the backups have backups for fault tolerant, seamless, end-to-end systems. This Tier III facility is the ideal location, combining the most robust enterprise-grade infrastructure with the most densely connected interconnect site in the region. As the most connected data center in Ohio, Cologix’s customers can directly access 45+ unique networks in the Meet-Me-Room.

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.

Superior Safety, Security and Redundancy Solutions

With 3 utility entrances, 6 uninterruptible power systems (UPSs), 2 generators and redundant air conditioning units, the Cologix COL2 facility offers unparalleled resiliency, rapid power deployments and the ability to cool high-density setups.

Data Center Quick Facts

- Access to 45+ unique networks plus direct connectivity to Ohio-IX
- Sits at the golden triangle of Washington DC, 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

40+
Data centers

11
Markets
in North
America

29
Onramps

600+
Networks

19,000+
Interconnections

Site Specifications **col2: 555 Scherers Court, Columbus, Ohio**

Site Information

- Site Capacity — 1 MW
- Site Type — Cologix owned
- DC Space — 21K SQFT
- Building — Completed in 2012; 1 floor with disaster recovery mezzanine; reinforced concrete and steel with dual roof system; seismic zone 1
- Campus — Purpose-built facility 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 — Chilled water/2N cooling towers, raised floor cold air plenum supply
- Fire Suppression — Pre-action systems, multi-stage, zoned and localized dry pipe
- Fuel Storage — 24h belly and external tanks

Power

- Generator + UPS — CAT + Emerson Network Power NX 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