

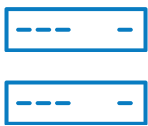
Bluebird Network Colocation

An Empowering IT Strategy

Colocation is a physical hosting service that offers space with proper power, cooling and security to host your data-driven infrastructure. It is an ideal IT strategy for businesses of all sizes who want a reliable, fast and secure back up data that is always accessible.

Colocation Capabilities

Racks



2 Rack Unit Minimum within a common customer cabinet. Includes a single 120V/20A power circuit and 1 Gbps of shared internet.

Cabinets



Private colocation cabinets and cages for businesses who require additional privacy, security and space to grow.

Custom Space



For the ultimate security, place your data storage within a private suite or work with our team for a tailor-made floor plan for the perfect solution.

Data Center Overview

Overview Facts

- Carrier neutral facilities
- Access to 220+ Cloud On-ramps
- 61% of energy from renewable sources
- Wide range of data center services available

Data Center Services & Upgrades

- Cloud Connect
- VirtualPOP
- Dedicated Internet Access
- Space & Power (colo)
- Additional IP Services
- Remote Hands



With our data centers not sharing power grids with major Midwest cities, your back-up site will always be available to you.



With one data center located underground and the other outside of Tornado Alley, your data is protected from the natural elements.



Both of our data centers are located outside of the main area for earthquake damage from the Madrid fault line.

Infrastructure Overview



Energy

Diversified utility feeds
61% green energy



Cooling

N+1 cooling
Closed loop system



Power

Diverse utility feeds; backup generators
UPS protected



Security

SOC 2 Type 2 Certified
24/7 Manned Guard Stations
Biometric Security
Mantraps
PCI Compliance at BBQ facility and more

Bluebird Network Connections

Fiber Network Overview

- Eleven state fiber optic network
- Network enabled up to 400 Gbps
- 10,000+ route miles of fiber
- Access to over 82,000 business locations

Connected Internet Exchange Points

- KCIX (Kansas City Internet Exchange)
- STLIX (St. Louis Internet Exchange)
- SpringIX (Springfield Internet Exchange)
- QCIX (Quad Cities Internet Exchange)
- Indatel Exchange

Cloud Connections

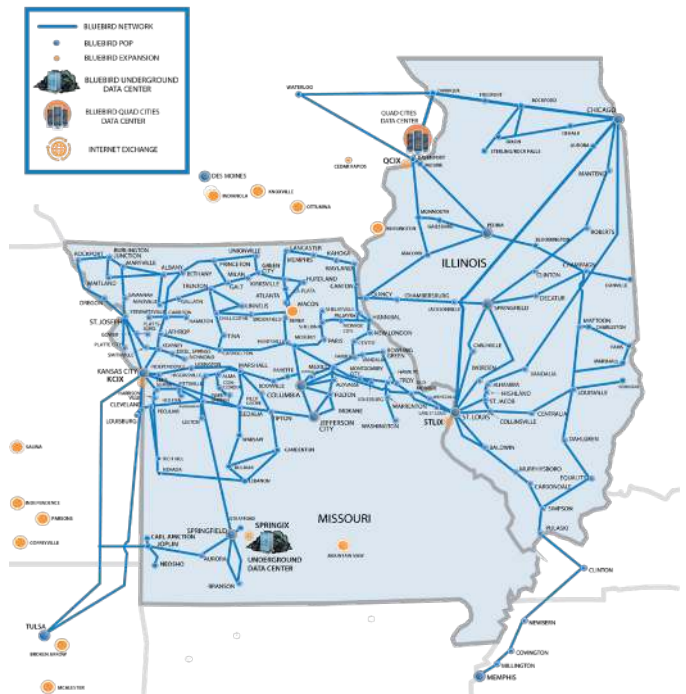


Our Carrier Connections



About Bluebird Network

Bluebird Network is a communications infrastructure provider and data center operator. Since 1999, Bluebird Network, headquartered in Columbia, Missouri, has provided internet and transport services, via its fiber infrastructure, to Carriers and Enterprises in Missouri, Illinois, Kansas, Iowa, and the surrounding states. Bluebird owns two data centers: an underground facility in Springfield, MO, and a facility in the Quad Cities. Bluebird operates over 10,000 fiber route miles of high-speed broadband and fiber-optic connections with over 82,000 on-net and near-net buildings and 151 Points of Presence (PoP) sites spanning the Midwest, including the major cities of Chicago, St. Louis, Kansas City, Springfield (MO and IL), Tulsa, Peoria, Rockford, Bloomington, Normal and the Quad Cities. To learn more, please visit Bluebirdnetwork.com and follow us on LinkedIn, Facebook, and Twitter.



1-855-BLUEBIRD
bluebirdnetwork.com
info@bluebirdnetwork.com

