

Data Center

Manchester, NH

Ensure world-class enterprise security and business continuity for your mission-critical business operations.

FirstLight Data Centers have been designed with best-of-breed technologies and transport provided on our own geographically diverse fiber optic systems. Whether you are looking for a data center solution close to home or one that is a safe distance away from your corporate location, FirstLight has the solution for you.



Data Center Specifications

Network

- Carrier grade infrastructure
- Redundant, diversely routed Internet connections up to 10 Gbps with available private peering to FirstLight's Tier 2 Northeastern Network
- Dedicated private line EPL, EVPL, and E-LAN (protected or unprotected) connections up to 100 Gbps

Safety and Security

- 24 x 7 x 365 environmental monitoring
- 24 x 7 x 365 video monitoring
- Card key access
- Fire suppression

Compliance

- SOC2 Type 2 certified

Benefits

- High-speed connectivity to FirstLight's fiber optic network
- Carrier-neutral facility, enabling interconnection to the carrier of your choice
- Colocating with FirstLight reduces capital expenditures
- Leverages the experience of our talented team, allowing you to avoid deployment and service headaches associated with building it yourself
- Redundant infrastructure ensures a reliable networking, power, and physical environment
- Cost-effective business continuity solution
- Space and power available to speed time to market
- Choose full or half cabinets for an outsourced solution suited to your organization's specific needs

Power

- Dual UPS feeds available
- Generator protected
- Full auto-transfer switching system active and tested
- Monthly generator maintenance and testing

Access & Amenities

- 24x7 unescorted access (for authorized customers)
- Individually locked cabinets and cages
- Full and half cabinets available
- Optional personal tool locker

Other

- Conveniently located <1 hour drive from Boston, minutes from Manchester airport and ample parking for easy loading/unloading