

RALEIGH (RAL)

TierPoint's Business Continuity Seating provides your employees with a resilient office space for offsite business recovery, keeping you up and running when disaster strikes.

Perfect Proximity

Our state-of-the-art Raleigh facility, located in the heart of North Carolina's technology hub, is strategically located just six miles from downtown Raleigh and 22 miles from Research Triangle Park.

Minimized Risk

The TierPoint Raleigh data center facility minimizes risk as it is located 315 feet above sea level and has multiple power feeds from separate sub-stations with fully redundant 2 MW diesel generators, making is a secure location for business continuity seating.





Workspaces Available with:

- Desk, PC, chair, phone and monitor
- Internet connectivity
- Locking file storage, kitchen area and private bathrooms
- · Shared printer and fax area
- · Ample parking
- Remote Hands 24x7 tech support

Network Connectivity:

- Carrier-class, carrier-neutral facility
- Multiple, diverse fiber feeds, with dark fiber connectivity available
- Redundant IP bandwidth with 10GB connectivity

Security:

- 24x7x365 electronic and physical security
- Two-factor authentication, including biometrics
- Video surveillance with 90-day retention
- On-site security by 3rd party

Learn More

Find out how TierPoint can help with your cloud, colocation and managed services initiatives.

Call **844.267.3687**Email **sales@tierpoint.com**Visit **tierpoint.com**

About TierPoint

A leading national provider of hybrid IT solutions, TierPoint helps organizations drive performance and manage risk. No U.S. provider comes close to matching TierPoint's unique combination of thousands of clients; more than 40 edge-capable data centers and 8 multitenant cloud pods coast to coast; and a comprehensive portfolio of cloud solutions, colocation, disaster recovery, security and other managed IT services. With white-glove customer service, TierPoint professionals customize and manage agile solutions that address each client's unique needs.