

TORONTO DATA CENTER

151 Front Street West Toronto, Ontario, Canada



Carpathia Hosting is a leading provider of enterprise managed hosting services supporting a worldwide customer base including government agencies, large enterprises and small-to-medium businesses in data centers across the United States.

Carpathia Hosting's Toronto Ontario data center has all the space and power an organization needs onsite, all within a convenient metropolitan Toronto location. As the primary North American communications hub for telecommunications carriers and data center firms from around the globe, this data center is the essential connection point for corporate data networks, local and long distance telephony, Internet peering, and critical data storage facilities. The facility has been designed to accommodate the highest standards of security reliability and connectivity.

HIGHLIGHTS

- More than 25 Points of Entry (POE) penetrating the building, offering an extensive diverse pathway "Fiber Connectivity" solution
- Meet-Me-Room houses access points for networks literally spanning the globe
- Riser System consists of two diverse pathways linked directly to the Meet-Me-Room and connecting vertical pathway to the pent-house level
- Uniformed security patrol the premises and surrounding area 24/7/365 as part of a customized security system and protocol

SECURITY

- 24/7 manned security
- CCTV cameras installed to monitor perimeter and common areas of the building
- Card readers in elevator cabs in operation 24 hours
- Optical entrance turnstiles enable controlled access

ELECTRICAL

- Two new 4000/5000 KVA transformers ensure the reliability of 151 Front's power supply
- Transformers are fed by dual underground 13.8 Kv feeder lines from a local substation
- Cooling
- District cooling provides chilled water to the facility according to pre-determined temperature, capacity, and consumption
- Secondary cooling units known as "Condensers" have been installed on the roof area

ROOFTOP

- The rooftop of the facility houses 18 generators, all supported by pre-engineered structural steel grid
- To facilitate tenant requirements for secondary cooling, a similar structural steel grid as installed on the uppermost roof to accommodate an array of condensers, fluid coolers, glycol pumps and chillers

Carpathia Hosting is a leading provider of managed hosting services, delivering secure, reliable and compliant IT infrastructure and management for some of the world's most demanding enterprises and federal agencies. Founded in 2003, Carpathia is a growing, profitable business run by a seasoned management team with deep experience in delivering enterprise hosting solutions including colocation, managed services and cloud computing. Carpathia's suite of services is designed for organizations seeking scalable, secure, robust and enterprise-grade hosting solutions that can be quickly provisioned or tailored to meet unique requirements. Backed by its E3 Promise, Carpathia consistently delivers an experience that exceeds customers' expectations. Carpathia qualifies as a small business. Contact Carpathia at 1.888.200.9494, or visit www.carpathia.com for more information. References to other products are made to show compatibility. All companies and/or products mentioned in this document are registered or trademarked by their respective organizations. The inclusion of third party products does not infer endorsement by these parties, unless otherwise noted.