

CHICAGO: TOP 5 IN THE DATA CENTER MARKET

350 E. CERMAK, CHICAGO, IL

GENERAL SPECIFICATIONS

- 11 million sq. ft. building, making it one of the world's largest data centers.
- Built to Tier III standards (2N redundant power and N+1 redundant environmental systems).
- 24/7 On-site staff to help with any issues or technical concerns.
- Strong security controls with proximity card and biometric access controls, 24/7 camera monitoring and recording.
- VESDA particulate detection, clean agent extinguishers, pre-action dry pipe sprinkler for fire protection.

LIST OF CARRIERS

- Lumen
- NTT
- Cogent
- Zayo
- Telia
- AMS-IX
- Equinix Chicago

SPECIFICATIONS



POWER

- Over 100 MW of utility power capacity is provided via three separate substations.
- 16,000 sq. ft. of dedicated data center space with support for at least 1.2 MW of power.
- Minimum UPS capacity of 15 min. (at full load).
- Diesel generators with fuel on-site for multiple days of operation.
- Power density of up to 16kw per cabinet.



CONNECTIVITY

- Four fiber vaults and over 100 networks present on-site, nearly every network in Chicago, and 100+ connectivity options via the building meet-me-room, and Equinix.



COMPLIANCE

- SOC 1/SSAE 18 audited to ensure necessary quality controls in the areas of risk management, logical access, change management, data security, and data availability to protect financial reporting.