

CHICAGO

Serving one of the largest financial markets in the world, QTS Chicago is strategically located on a 30-acre campus near the heart of Chicago's high-demand downtown corridor. QTS has transformed the former Chicago Sun-Times facility into a state-of-the-art mega data center campus.



BUILDING SPECIFICATIONS

- 467,000 sq. ft. facility
- 120,000 sq. ft. raised floor within existing building; DH1 is 48,000 sq. ft. and DH2 is 40,000 sq. ft.
- 2,925 sq. ft. leasable office space
- Three loading docks available with dock levelers
- LEED Gold Certified

POWER

- Configuration Options: N+1, 2N
- 125MWs of critical power capacity
- UPS power in an N+1 configuration
- Generator power in an N+1 configuration

COOLING

- 22 indirect heat exchanger cooling units 400/367/250 kW
- Temperature and humidity sensors installed in data halls providing remote indications and alarms to on-site and off-site facility personnel
- VESDA smoke detection above and below raised floors
- Fully automated Building Management System providing remote indications and operations capabilities
- WonderWare monitoring for electrical systems

QUICK FACTS

- Stable power fed to facility from nearby Quarry and Crawford substations
- Convenient location: 10 minutes to downtown Chicago and Midway Airport and 30 minutes to O'Hare International Airport
- Ample customer amenities such as abundant free parking, available office space, conference and break rooms, as well as an exercise room





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NETWORK PROVIDERS

- AT&T
- CenturyLink
- Cogent Communications
- Comcast
- Level 3
- Sunesys
- Windstream
- Zayo Group

SECURITY

- Complete 10 ft. outer perimeter fence
- Checkpoint at entry gate
- Fixed and pan-tilt-zoom cameras covering property and entry points
- Card reader access at lobby door
- Manned security desk in lobby
- Biometric and iris scan required to enter data hall through the security vestibule
- Security guards on-site 24x7x365

COMPLIANCE

- SOC 1
- SOC 2
- SOC 2-HIPAA
- PCI
- ISO 27001
- HITRUST

FEATURES

- Carrier-neutral connectivity to multiple network providers
- Manned and monitored 24x7x365 by experienced QTS engineers
- Limited columns in data halls and no CRAH's or PDU's on the floor deliver complete design flexibility

