



Wichita Data Center

WICHITA, KANSAS

QUICK FACTS

- 9,400 sq. ft. of data center data center footprint
- Diverse carrier alternatives available



Serving a heavy concentration of the area's aerospace and technology companies, the QTS Wichita Data Center features 9,400 square feet of data center footprint, offering Custom Data Center and Colocation Services.

BUILDING SPECIFICATIONS

- 14,000 sq. ft. single story building
- 9,400 sq. ft. data center footprint
- 2,600 sq. ft. of raised floor
- Construction type: Hardened concrete block and brick

POWER

- Power to facility fed from Weststar Energy
- Primary 375KVA battery-based UPS
- 800KW generator with hook-up for secondary drive-up generator
- 500 gallons fuel reserve on-site

ENVIRONMENTAL CONTROLS

- Redundant HVAC system
- Leak detection provided throughout floor
- All systems supported by 24x7x365 by computer monitoring

SECURITY

- Card key door systems for computer area access
- The facility has multiple security cameras for video surveillance of critical areas in and around the building; Digitally recorded and storage of video

BENEFITS

- QTS ITIL certified operations personnel and monitoring systems support all services and ensure maximum availability and uptime
- Provides carrier-neutral connectivity and a full array of managed services offering complete solutions to business hosting infrastructure

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ABOUT QTS

QTS is a leading national provider of data center solutions and fully managed services. The company offers a complete, unique portfolio of core data center products, including custom data center (C1), colocation (C2) and cloud and managed services (C3), providing the flexibility, scale and security needed to support the rapidly evolving infrastructure demands of web and IT applications. With 10 locations in seven states, QTS owns, operates and manages approximately 3.8 million square feet of secure, state-of-the-art data center infrastructure and supports more than 875 customers.

CONNECTIVITY

- Carrier-neutral facility providing access to multiple providers for local, fiber and Internet connectivity
- Dual entrances into building
- Internal cabling, copper, coax or fiber access, to carrier bandwidth using cable management systems throughout the facility

FIRE DETECTION AND PROTECTION

- FM-200 fire suppression system
- Smoke sensors located throughout floor space

FACILITY MONITORING AND MANAGEMENT

- Facility engineers available by pager; Engineers trained to control and maintain all critical facility components
- Critical power system controlled by an automated management system, which controls all switching
- Air temperature, humidity, fire detection and water pressure all managed by automated control systems
- All alarm situations are paged to trained facility engineers



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