

Dallas, Texas is one of the **largest and most active data center markets in the U.S.**, offering low-cost power and truly global connectivity. TX4 is nestled in a prime part of the Dallas-Fort Worth Metroplex and provides access to **multiple Tier-1 carriers on-site**, **as well as cloud providers and service platforms**.

Data center space

- Over 127,000 sq. ft. data floor space
- Six 6MW vaults
- · Two-story building
- Class A office space available

Power

- Total critical IT load: 36MW
- Two (2) 34.5kV feeders, each rated at 130 MVA
- N+1 distributed redundancy for each vault
- · Diverse dual-corded power distribution
- Generators with on-site fuel storage to support 24 hours run time at full load with 24x7x365 fuel delivery
- Air-cooled power densities available up to 22kW per rack, 70kW or higher with liquid cooling technologies
- Renewable energy options available

Cooling

- · Air-cooled chillers with airside economizers
- Fan coil wall cooling design with hot aisle containment and N+1 redundancy in the vault
- Dedicated modular chiller plant designed with a closed loop water cooling system for additional efficiency
- Cooling system is compatible and ready for high-density solutions like AI that require a separate technology loop
- · Slab floor construction

Fire protection

- Dual interlocked nitrogen filled pre-action dry pipe fire suppression system for vault areas
- Aspiration Smoke Detection (ASD) system enabling fast detection, response and mitigation before it's visible to the naked eye

Security

- 24x7x365 in-house security staff and secure managed delivery and loading area
- Fenced campus with strict access control procedures and secure parking
- Intelligent high-definition video surveillance system with real-time feeds
- Multi-factor authentication and multi-level security zones throughout the facility

Connectivity

- · Carrier-neutral
- Three diverse fiber entry points
- Two Meet-Me-Rooms
- Network dense with access to many global and regional carriers and ISPs offering dark and lit services
- Access to multiple leading public, private and hybrid cloud providers



Additional data center services

- · Remote hands and eyes
- · Fit-out and deployment
- Dedicated long-term storage

Certifications and compliance

Compliance

- SOC1 and SOC2 Type II
- ISO 27001
- PCI DSS
- NIST 800-53 High
- HIPAA

Sustainability

- Designed to LEED Certification Building Design and Construction: Core and Shell
- Designed for power and water efficiency

Data center products

- Cabinets
- Customizable cages
- Private suites
- Dedicated vaults

Dallas TX4 features



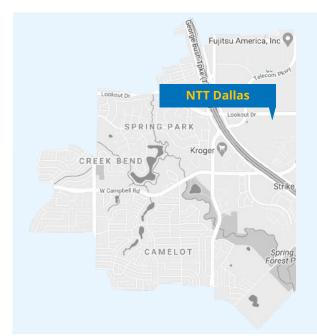
LEED certified with weather resistant features: The roof and roof membrane at TX4 feature 136 mph wind protection. Winds at 136 mph are speeds typically seen in an EF3 tornado.



100+ real-time security feeds: TX4 utilizes the Avigilon H4 Fisheye Camera line (360 degree field of view), which is the same security camera system used by the Pentagon. It evaluates what's happening in real-time and alerts security using pattern-based technology.



Designed for smarter efficiency: Our closed loop water cooling system and fan coil walls provide vault cooling to suit any client needs. This includes support for high-density liquid cooling solutions to support the latest GPU requirements.



Location in Dallas

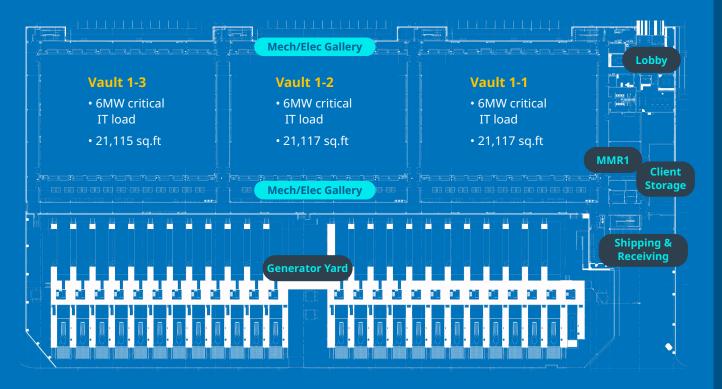
Address and contact

Dallas TX4 Data CenterNTT Global Data Centers Americas
2060 Lookout Dr. Garland,
Texas 75044 United States

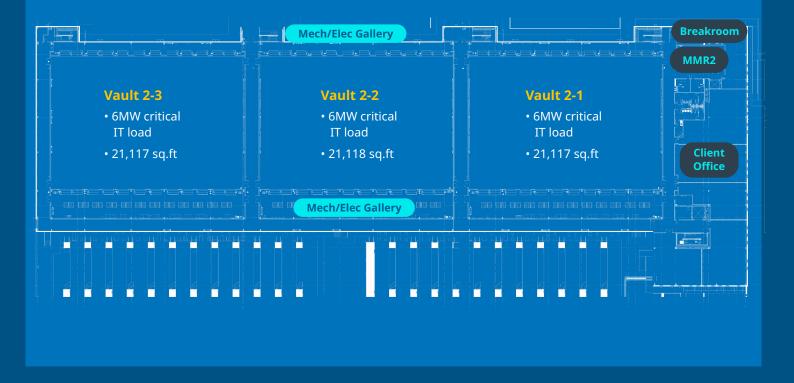
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Dallas TX4 Layout

Floor 1



Floor 2



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