

## DA1 DALLAS IBX+ DATA CENTER

## ABOUT

Equinix, Inc. (Nasdaq: EQIX) connects the world's leading businesses to their customers, employees and partners inside the most interconnected data centers. In 33 markets across five continents, Equinix is where companies come together to realize new opportunities and accelerate their business, IT and cloud strategies. In a digital economy where enterprise business models are increasingly interdependent, interconnection is essential to success. Equinix operates the only global interconnection platform, sparking new opportunities that are only possible when companies come together.

Dallas is home to one of Equinix's original IBX builds and caters to the high concentration of telecommunications companies in the area. Because of its proximity to many telecommunication companies, Dallas has long been a key Internet and peering exchange point for many networks. The Dallas IBX center is home to one of the original Equinix Exchange points and continues to be a major hub of traffic exchange in the South.

## LOCATION

1950 North Stemmons Freeway  
Suite 1034  
Dallas, TX 75207

**From Airports** – 5 mi/8 km to Dallas Love Field Airport (DAL); 18 mi/29 km to Dallas-Fort Worth Airport (DFW)

**Location Orientation** – IBX2/3 same campus; 2 mi/4 km to DA4 IBX; 4 mi/6 km to DA5 IBX

**Parking** – Adjacent building parking available; no charge

## PROFILE

**Phone** – 1-888-892-0607 (USA or Canada)  
or 1-650-598-6000 (outside USA or Canada)

**Email** – support@equinix.com

## Square Footage Breakdown

|                    |                                                    |
|--------------------|----------------------------------------------------|
| Gross              | <b>61,573 ft<sup>2</sup> (5,720 m<sup>2</sup>)</b> |
| Colocation Area    | <b>30,355 ft<sup>2</sup> (2,820 m<sup>2</sup>)</b> |
| Satellite Platform | <b>1,300 ft<sup>2</sup> (121 m<sup>2</sup>)</b>    |

## Telco Information

|           |                 |
|-----------|-----------------|
| NPA/NXX   | <b>214-200</b>  |
| CLLI code | <b>DLLSTXRI</b> |
| LEC       | <b>SBC</b>      |
| LATA      | <b>552</b>      |

## GLOBAL SLA

- 99.999+% Power availability
- 99.99+% Temperature and Humidity availability
- 99.99+% Cross Connect availability

## POWER

**Electrical Capacity** – 2.4 kVA per cabinet;  
2,250 kVA UPS power available

**UPS Configuration** – N+1 Distributed  
Redundant System

**Utility Feeders** – 1

**Power Transformers** – 4

**Utility Voltage** – 480 volts, 3-phase

**Standby Power** – 3 x 1,500 kW

Diesel Generators

**Standby Power Config.** – 3 x 1,500 kW  
diesel engine-generator power, (3,000 kW  
operating, 1,500 kW standby); N+1

## COOLING

**Cooling Capacity** – 1.75 kW per cabinet  
(5,973 BTUH)

**Cooling Plant** – 4 x 260-ton, redundant  
electric air-cooled screw compressor chillers;  
air handlers

## SECURITY

**Physical** – Man Trap Entry

**Human** – 24x7 security guards

**Electronic** – CCTV and Recorders,  
Motion Detection, Hand Geometry Readers,  
Fiber Vault

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## BUILDING

**Construction Type** – Fully sprinklered

**Building Type** – 8-story, Telco hotel steel concrete structure

**Floor Load Capacity** –

Colo Area: 100 psf (4.79 kN/m2)

**Seismic Zone** – 0

## BUILDING CODE COMPLIANCE

**Building** – 1997 Dallas Building Code (UBC with Dallas Amendments)

**Mechanical** – 1991 Dallas Mechanical Code

**Plumbing** – 1991 Dallas Plumbing Code

**Electrical** – 1996 National Electric Code

**Life Safety** – 1997 Uniform Fire Code

**Other** – N/A

## SIGNIFICANT BUILDING DATES

**Base Building Constructed** – 1985

**Base Building Retrofitted** – 2000

**Equinix IBX Constructed** – 2000

## FIRE PROTECTION

**Fire Suppression** – Double-interlocked, pre-action (dry pipe)

## CERTIFICATIONS

- SSAE16 SOC-1 Type II Certified

## INTERCONNECTION OPTIONS AVAILABLE

**System** – Overhead proprietary cable tray system with multi-tier ladder rack

**Cross Connects** – Single-Mode fiber, Multi-Mode fiber (62.5 and 50 micron), CAT5, CAT6, CAT5 (T1) and CAT3 (POTS)

**Metro Connect** – Extends choice and reach for carrier and network availability across metro areas

**Equinix Internet Exchange™** – Central switch for public and private peering

**Equinix Carrier Ethernet Exchange™** – Enables Ethernet Service Providers to interconnect to CENs and expand the reach of Ethernet services

## EQUINIX IBX DATA CENTER LOCATIONS

Located in 33 strategic markets across the Americas, EMEA, and Asia-Pacific.

