

Data Center

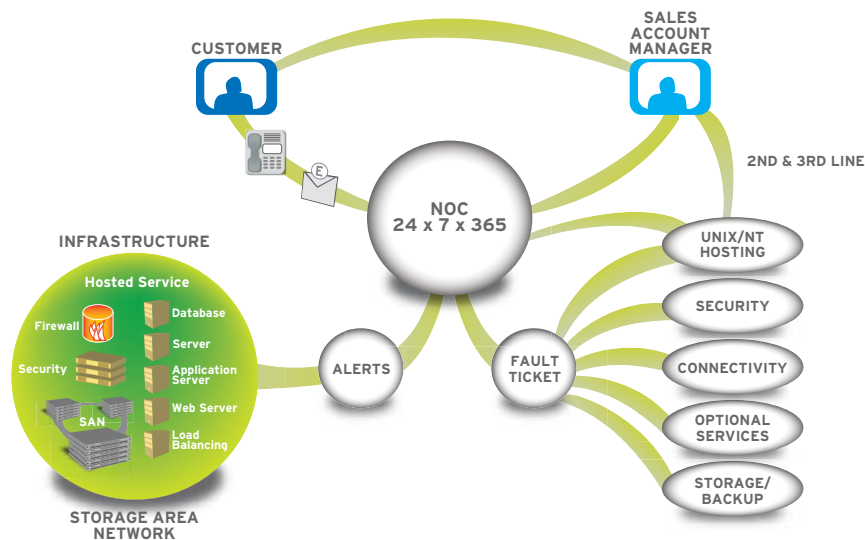
New York City, USA



New York Data Center

New York, NY 10013
USA

Our facility is located in a landmark building situated at the western end of NYC's Chinatown two blocks away from the Holland Tunnel (NY/NJ car access). Subway lines' exit/entry points are accessible via the lobby. The building is located within a few blocks of several telecom sites with direct interconnection to 60 Hudson via the Tata Communications network.



ENTERPRISE
Data Center Services

data center



Total Floor Area

17,500 SF

Floor Loading

Minimum 140 lbs/SF

Clear Heights

Ceiling height is 11 ft, 5 in AFF with a clear height of 8 ft, 2 in.

Loading Dock

Loading area with a 13 ft, 5 in x 8 ft, x 10 ft, freight elevator.

Elevators

Building has six passenger elevators total and one freight elevator with a capacity of 12,500 lbs.

Generator

Two no. 2.2 MVA Caterpillar diesel generators with 48-hour fuel supply – N+1 redundancy housed on the 15th floor.

Security

Monitored security 24 x 7 x 365. Card readers on all exterior and interior doors. Fingerprint readers on entrance to the Tata Communications offices and colocation area. Video camera and sensors covering all common areas.

Parking

Several public parking lots in the immediate vicinity.

Riser Space

Telephone, data, and electrical risers.

Fuel Tanks

Fuel tanks have capacity for 48 hrs of runtime at full rated load (contracts exist for tank refills over extended periods of time if necessary).

Building Access

Cable entry via the landlord's Meet Me Room (24th floor) with cable vaults and POEs in the second sub-basement.

Power

Designed for 100 watts/SF (fit out for 50 watt/SF). Uninterruptible AC power with generator backup.

Roof Space

Generators and cooling towers located in 15th-floor mechanical space.

Fire Suppression

Primary – Inergen fire suppression.
Secondary – dry pipe Pre-Action systems.

HVAC

Room temperature maintained at 72°F and relative humidity at 45%. Temperature fluctuations limited to 2°F.

For more information on our Data Centers, please contact:

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www.tatacommunications.com