About Tokyo (NRT4) AT&T helps businesses connect to their customers, suppliers and partners through our highly secure and reliable data centers. Our data centers provide high bandwidth and low latency connections through the AT&T network, one of the most powerful and advanced IP/Multiprotocol Label Switching (MPLS) networks in the world. For decades, we’ve helped define how the data center industry operates. With the extensive global coverage at our own data centers (in locations like Amsterdam, London, Hong Kong, Singapore and Sydney) and alliances with other major data center operators, AT&T offers collocation availability at more than 300 facilities in 16 countries.

Tokyo is Japan’s capital and the world’s most populous metropolis. Tokyo offers a seemingly unlimited choice of shopping, entertainment, culture and dining to its visitors. Located in Shinagawa, the middle of Tokyo Metropolitan area for ease of access from anywhere in Tokyo area.

LOCATION
Gotenyama SH Building 6-5
Kitashinagawa, Shinagawa-ku,
Tokyo 141-0001, Japan

From Airport: 45 miles* from Narita Airport
Location: It is only 10 minutes walk from Shinagawa station so very easy access from anywhere in Tokyo area
Parking: On site parking

PROFILE
Data Center
Overall: 9,000 sq. m.
Raised Floor: 1,498 sq. m.
Office Space: Customer Drop in Cubicles
Site Area: Light industrial
Seismic Zone: 4
Built: 2011
Retrofitted: N/A

Amenities
Customer Lounge: Yes
Conference Room: Yes

Telco Information
NPA / NXX: N/A
CLLI Code: TOKZJPCN
POP: Tokyo4

COOLING
HVAC Distribution: Air cooled CRAC units
HVAC System: N+1
Chillers: N/A

BUILD OUT
Types: Cage, Locking Cabinets
Standard Rack: 42U
Raised Floor Load: 1,500 kg/sq. m.
Sub Floor Load: N/A
Cross Connect: Copper, fiber, coaxial
Remote Hands: 24x7
Loading Dock: Yes

SLA
Services historically meet or exceed 99.999% availability

POWER
Electrical Capacity
160 w per sq. ft.
Cabinet (3 Kw)

UPS Configuration: mixture of 2N and N+1

# Utility Feeders: 2

Standby Power Config: N+1

Stand By Power: Six 4,500 Kva diesel generators, can run at 48 hrs using fuel in buried storage tanks

FIRE PROTECTION
Fire Alarm: VESDA (air sampling) smoke detection and alarm system

Fire Suppression
Data Center Areas: Halogen Gas
Non-Equipment Areas: Wet Sprinkler

AUDIT / CERT. STANDARDS
• SSAE 3402
• ISO 27001
• PCI v3.2

PHYSICAL SECURITY

Physical: Mantrap

Staffing: 24x7

Electronic: Closed Circuit Monitors, Secure Key-Card Access, Biometrics Scanner, and Alarmed Doors

NETWORK

Internet: Two 10 Gig E High speed uplinks to the AT&T IP Network

Redundancy: Redundant and path-diverse entrances and exits
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### About Tokyo 3 (AHI1)

- **Data Center**
  - Overall: 11,000 sq. ft.
  - Raised Floor: 4,000 sq. ft.
  - Office Space: N/A
  - Site Area: Light industrial
  - Seismic Zone: 4
  - Built: 2001
  - Retrofitted: 2004

- **Amenities**
  - Customer Lounge: Yes
  - Conference Room: Yes

- **Telco Information**
  - NPA/NXX: N/A
  - CLLI Code: TOKYJPEXAA0
  - POP: Tokyo 1

- **COOLING**
  - HVAC Distribution: Air cooled chillers
  - HVAC System: N+1
  - Chillers: Communal chillers

- **BUILD OUT**
  - Types: Cage, Locking Cabinets
  - Standard Rack: 42U
  - Raised Floor Load: 500 kg/m
  - Sub Floor Load: N/A
  - Cross Connect: Copper, fiber, coaxial
  - Remote Hands: 24x7
  - Loading Dock: Yes

- **POWER**
  - Electrical Capacity
    - 87 w per sq. ft.
    - Cabinet (1.8 Kw)
  - UPS Configuration: N+1
  - # Utility Feeders: 2
  - Stand By Power Config: N+1
  - Stand By Power:
    - Two 750 Kva diesel generators, 20,000 liters above ground storage tanks

- **FIRE PROTECTION**
  - Fire Alarm: VESDA (air sampling) smoke detection and alarm system
  - Fire Suppression
    - Data Center Areas: Halogen Gas
    - Non-Equipment Areas: Wet Sprinkler

- **AUDIT / CERT. STANDARDS**
  - SSAE 3402
  - ISO 27001
  - PCI v3.2

- **SLA**
  - Services historically meet or exceed 99.999% availability

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Thank you for your interest.

Our colocation ecosystem has several locations available in this city. Please consult your AT&T Representative or call 1-855-976-2552 for additional information.