Location Data Sheet

Colt Tokyo Inzai Data Centre Three www.coltdcs.com

Colt Tokyo Inzai Data Centre Three

Data centre specification





Colt Tokyo Inzai Data Centre Three

Highly secure facility located on the outskirts of Tokyo in Chiba New Town.

Service overview

Colt Tokyo Inzai Data Centre Three is located in Chiba New Town, Tokyo, providing a highly convenient and easily accessible data centre facility by high speed train links from both Central Tokyo and Nirita Airport.

Purpose-designed to meet the high security needs of customers with mission-critical data, Colt Tokyo Inzai Data Centre Three is an base-isolation building, allowing the building to withstand major earthquakes up to seismic scale of 7 on the Japanese Meteorological Agency Seismic Scale.

The security measures implemented at Colt Tokyo Inzai Data Centre Three correspond to Tier 3 or the highest rank in accordance with the Facility Standard of the Japan Data Center Council, and provides flexible solutions to businesses looking to thrive in the fast-moving and constantly evolving financial market, and include surveillance camera monitoring, IC card verifications, and biometric authentication systems. The data centre is installed with UPS installed on a 4N Distributed Redundant Configuration and Emergency Gas Turbine Generators in (N+1) configuration and a fuel reserve for 48 hours of operations in case of long blackout failures. The air conditioning system also has a (N+1) configuration, dedicated per hall for uninterrupted assurance of stabilised room temperature and humidity. The ceiling height is set at 3m clear to underside of ceiling, with solid floors and hot aisle containment to optimise air flow efficiencies, while contributing to reductions in carbon dioxide emissions.

Colt's data centres throughout the Asia Pacific region are a key part of Colt's specialised solutions, which combines data centre services with an extensive range of network services, and robust cloud solutions to enable multinational customers to establish IT service hubs that support their business in Asia.

All Colt data centre services are supported by Colt's 24/7 bilingual (Japanese and English) Service Desk.

*1 Follows FISC Security guidelines on Computer Systems for Banking and Related Financial Institutions (Facility guidelines) *2 ITIL*v3 is a registered trade mark of the Cabinet Office



Located in Chiba New Town Tokyo

Strategically located on the outskirts of Tokyo for ultimate convenience.

Extensive security measures

Features equivalent to a Tier 3 facility, including biometric authentication systems and IC card verifications, in addition to a robust, base isolation structure.

Highly resilient and reliable

Redundant system configurations of (N+1) for the UPS and air conditioning systems.

Complete bilingual support

24/7 operations and service desk in English and Japanese.

 Six-storey steel struct High-performance connectivity using Colt's resilient, low-latency backbone Building: Base isolated earthquake resistant structure · Multi-carrier connectivity also available • Earthquake resistance: 7 (Japa-Facility nese Scale) PML: less than 3% · Bilingual operations staff (English and Japanese) onsite 24/7 overview • Gross site area of 8,000m² for cabinets (2,000m² x 4 floors) Dedicated private connectivity to MS Azure and AWS cloud available on • Each floor has separated two data site halls (1,000m² x 2) · Active monitoring and maintenance Non-raised floorure of all equipment • 27MW dual IT power supply to site • N+1 configuration, gas turbine emergency generator 66kV closed loop receiving system Power 48 hours of fuel onsite at full load (Main/Spare) capacity • 6.75MW per floor (3.375MW per • Average annual PUE of less than 1.4 hall) • N x 4 IT UPS system per each floor Chilled water cooling system with Exact temperature and humidity N+1 configuration dedicated per controlled within a preset range data hall Cooling Computer room air handler (CRAH) • Side wall supply / return air plenum on mechanical UPS backup Hot aisle containment to ensure high air conditioning efficiency • Nitrogen gas fire extinguishers in Security staff onsite 24/7 the IT space · CCTV, ID card and biometric authen-• Fire hydrants and extinguishers in tication systems Safetv the ancilliary areas Surveillance cameras recording - High-sensitivity smoke detection surveillance footage stored for 90 days system



Our Carrier Neutral Data Centre Locations

France Colt Paris South West Data Centre

Germany Colt Frankfurt City Data Centre Colt Frankfurt West Data Centre

India Colt Mumbai Data Centre

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Japan

Colt Data Centre Services

Colt Osaka Data Centre Colt Osaka Keihanna Data Centre Colt Tokyo Shiohama Data Centre Colt Tokyo Inzai Data Centre Colt Tokyo Inzai Data Centre Two Colt Tokyo Inzai Data Centre Three Colt Tokyo Otemachi Data Centre Netherlands Colt Rotterdam Data Centre

United Kingdom Colt London West Data Centre Colt London North Data Centre

O Colt Data Centre Services

Colt Data Centre Services provide true service and operational excellence in the sustainable design, puild, delivery and operational management of hyperscale data centres across Europe and the APAC. We provide data centre solutions to hyperscale and large enterprise customers across 14 state of the art carrier neutral data centres spanning

% +81-3-4560-7100

Our Hyperscale and colocation solutions allow our customers freedom to plan effectively for the growth of their business, knowing that their data centre strategy is ready for the demands of tomorrow. We have over 25 years of experience in the industry, delivering on our vision of being the most trusted and customer centric data center operator in the market. We put environmental awareness at the heart of everything we do because we know it's the right thing to do for our planet. That's why we're taking the ownership to reduce our environmental impact globally and make sustainability a key strategic driver. As part of our sustainability journey, alongside our sister company we are committed to achieving global net zero emissions for our own operations by 2030.

dcsinfo@colt.net

Colt Data Centre Services

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