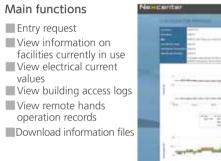
High performance specs

Building			
Construction completed	December, 2012		
Floor area	22,000 sq.m (236,800 sq.ft.)		
Server room space	7,200 sq.m (approx. 3,000 racks)		
Office room space	2,000 sq.m (21,500 sq.ft.)		
Main building	6 stories		
Structure	Steel framed structure Server building: Seismic isolation structure Office building: Anti-seismic structure		
Floor load	1,500 kg/ sq.m		
Raised floor	Floor height: 800 mm (approx. 2.6 ft)		
Loading Bay	Two 4 t trucks, One 2 t truck H = approx. 3.4 m		
Freight elevator	W 2,900 mm ×D 3,000 mm ×H 2,600 mm Capacity: up to 4,000 kg		
Parking space	Available		
Ground level	T.P.+ 3.4 m		
Building/ room access Pacility access: 24 hrs/ day Pre registration required via Web Entry System Speedy smart entry after photo ID confirmation, card key and rack keys are provided Operators are available 24 hrs/ day			
Certification	ISO 9001 , ISO 14001, ISO 20000, ISO 22301, ISO 27001, PCI DSS, Privacy mark, SSAE 16/ ISAE 3402		

Power reception	Active and stand-by system	
	Power reception voltage: 66,000 V	
	Inspection: every 3 yrs (No need to interrupt system operation)	
	Diesel engines (for rack power supply)	
Generators	Operation without refueling: 48 hrs+	
	Startup tests conducted each month	
UPS	N+1 Parallel redundant configuration Rotary UPS	
Power supply type	Single phase 100 V and 200 V Three phase 200 V	
Air-conditioning	Water-cooling 24 hrs/ day N+1 configuration External cooling UPS for air-conditioning is available	
Fire detection and suppression	Nitrogen gas fire suppression system (server room) Dry sprinklers (common areas) Smoke detectors/ Early Warning Smoke Detection System	
Security	IC card+ Biometric authentication/ Security gate/ Monitoring cameras/ Lockable rack with individual cylinder key	
Network	Multi-carriers complied Directly connected to disaster resistant cable tunnel Nexcenter Connect™	

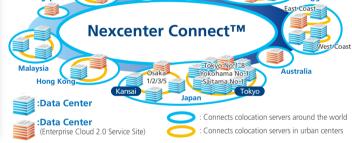
Nexcenter Connect[™]

Customer portal that enables customers to view their usage Max 10 Gbps large-volume network connects between and status of major services provided by NTT Com and change multiple data centers. Customers will benefit from low-cost various configurations on demand in a timely manner.



Business Portal





Extensive Service Menu

Colocation Services Optional Services Customized Servic	Basic Services	19 inch cabinet racks	Compliant with EIA standards
		Power supply	Stable power supply 24/ 7 with UPS and Generators
		Security	Rack keys, Monitoring cameras
		Room access management	Biometric authentication or IC card key required for room access
		Air-conditioning	24 hours a day
		Remote hands (Basic troubleshooting)	Visual checking, Power cyclying, Reset button cyclying
		Enhanced power supply	Choose from AC single phase 100 V 10 A, 20 A or 30 A/ AC single phase 200 V 15 A, 20 A or 30 A
	Optional Services	Redundant power configuration	Choose redundant breaker or redundant power distribution unit
		Stand-by power supply	Choose from AC single phase 100 V 20 A or 30 A/ AC single phase 200 V 15 A, 20 A or 30 A
		Other power options	Earth, additional power outlets in racks, changes to power outlets
		Rack options	Additional shelves and blank panels, change of rack keys, racks supplied by customers
		Connectivity	Optic fiber cable; UTP cable; Metal cable
		Remote hands	Customer's system construction, operation of equipment, trouble recovery and system management support in the data center
		Escort service	
	Customized Services	Private cage	
		Other features as requested	
	Server Operation Services	Customer's system monitoring and maintenance in the data center	
	Security Operation Services	The global integrated security service provides total security outsourcing	

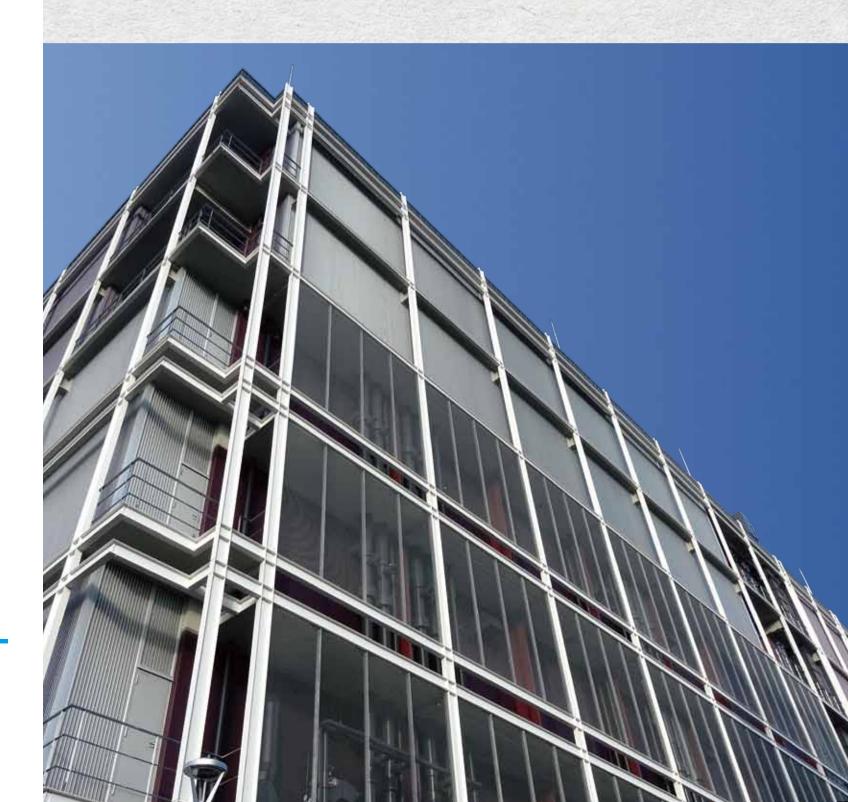
NTT Communications Corporation website http://www.ntt.com

The information contained herein is current as of Oct 2016 Details of services described are subject to change without notice. Please check at the time of application. Names of companies and products are trademarks or registered trademarks of the respective companies.



TOKYO No.6 DATA CENTER The largest-scale data center in Tokyo, where you can feel the difference.

Nexcenter

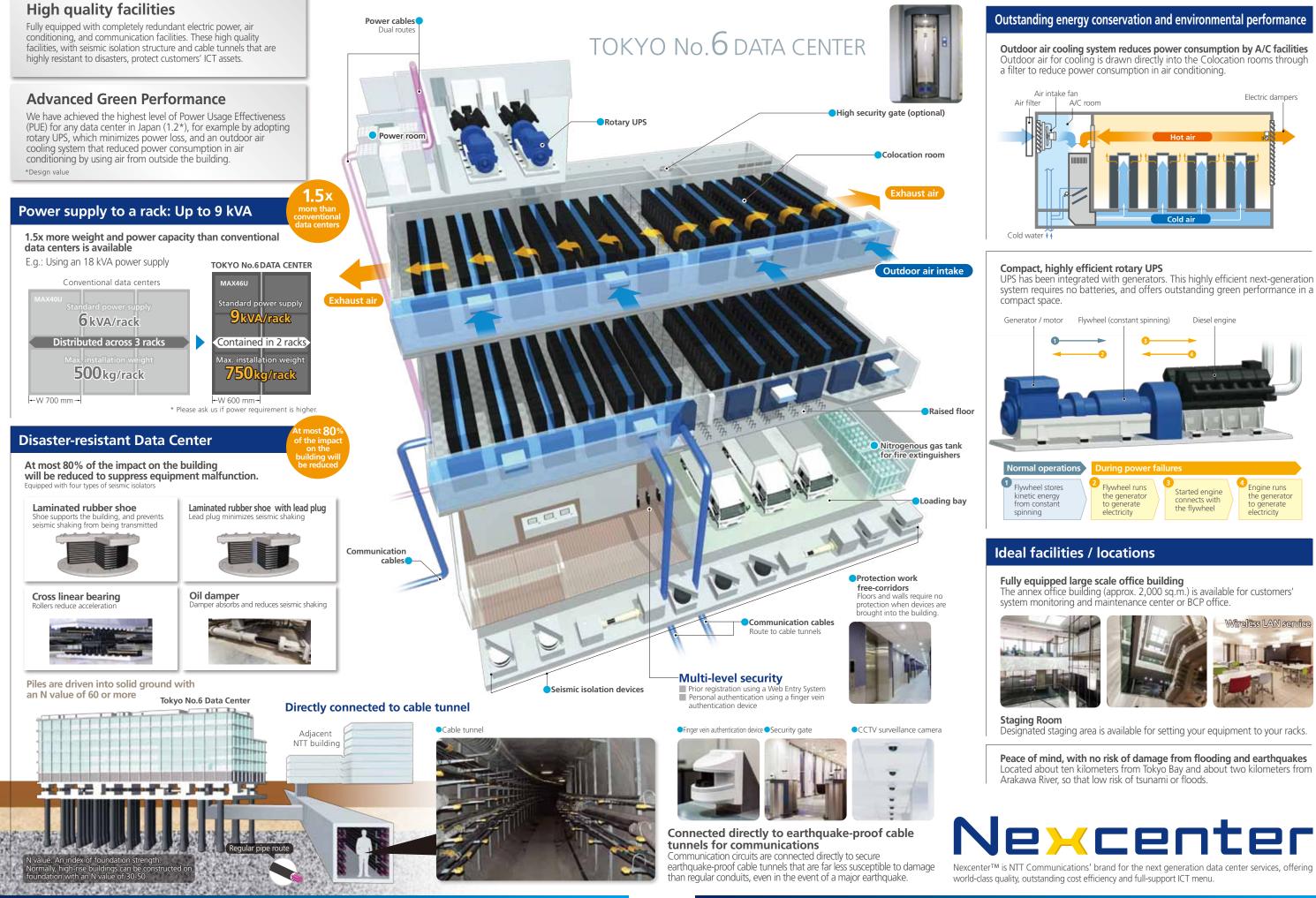


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A large scale next-generation data center, where you can feel the difference



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