

Telehouse a KDDI Group company, is a leading global data centre service provider, that owns and operates more than 45 data centers in more than 10 countries across Europe, North America and APAC.

Operating for more than 30 years, Telehouse provides a secure and flexible infrastructure and facilitates reliable interconnections for more than 3,000 cloud, carriers, telecoms and content providers, enterprises and financial services companies.

Canada



Japan



United Kingdom



France



Germany



Thailand

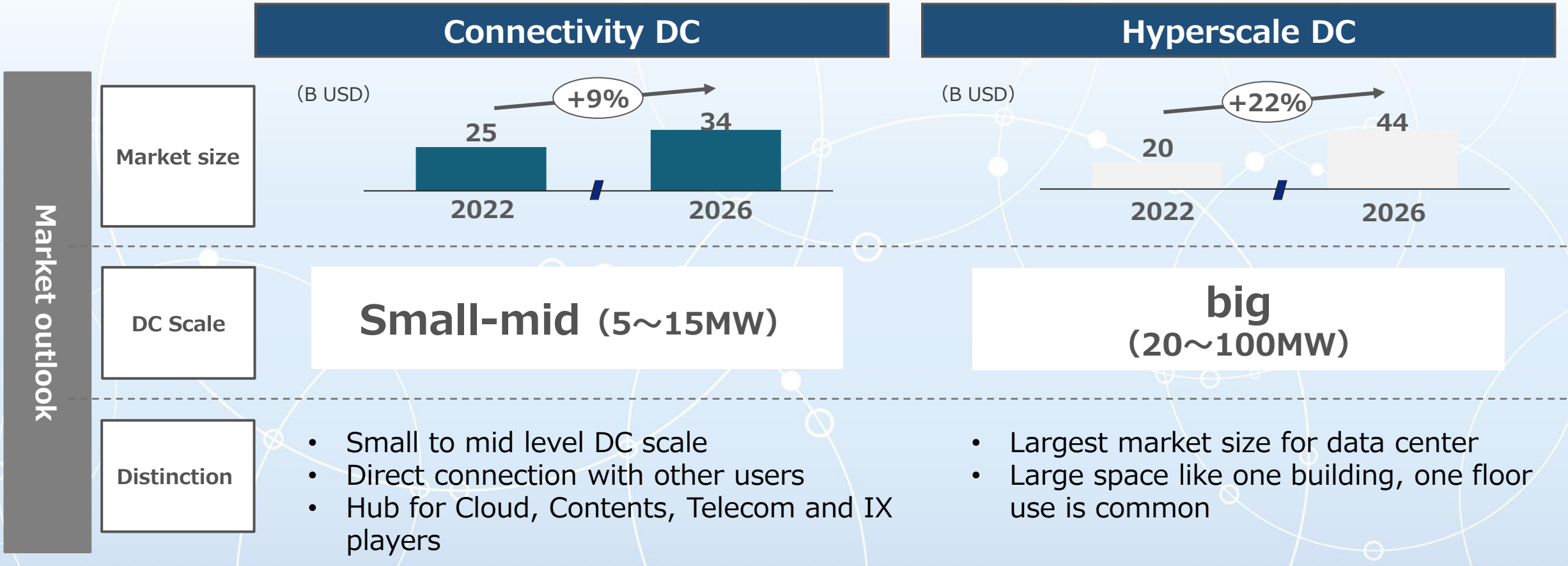


There are two main types of data centers - **connectivity** data centers and **hyperscale** data centers.

Connectivity data centers represent a smaller proportion of the overall data center market in comparison to hyperscale data centers.

Connectivity data centers provide scalable space, power cooling and connectivity services, that enable the rapid transfer of data between its customers. Leading data centers typically host an ecosystem of connectivity providers such as leading internet exchanges and cloud service providers.

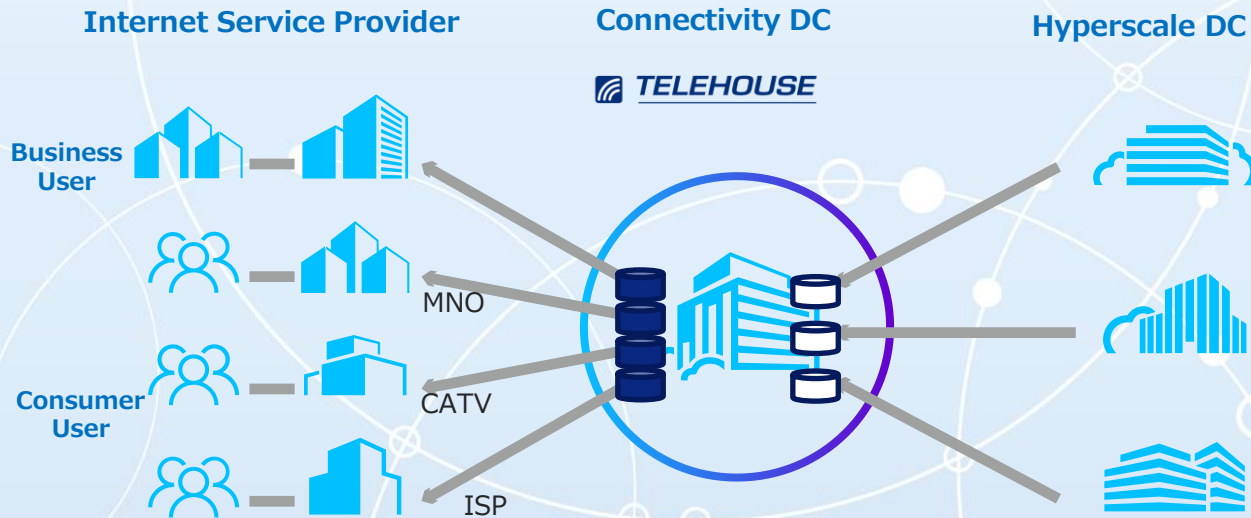
Hyperscale data centers provide large amounts of space and high-density storage requirements for companies with vast data processing and storage requirements.



TELEHOUSE Data Center Value

The Telehouse London Docklands data centre campus is home to the most connected ecosystem of connectivity partners in the world offering direct access to more than 1,000 service providers.

Our Strength



Connections Numbers

		# of connections between operators
1	TELEHOUSE (London)	646
2	Interxion (Frankfurt)	514
3	Equinix (Ashburn)	430
⋮		
7	TELEHOUSE (Paris)	303

Source : Peering DB 2023.04