TELEHOUSE

A KDDI Company

For more information

+662 001 0166

sales@telehouse.co.th

www.telehouse.co.th

Telehouse Thailand

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Purpose-Built Interconnection Data Center

Global Map

Telehouse operates over 45 data center sites around the world, delivering a consistent level of high quality service.

Global History

1989 Telehouse opens its first data center Telehouse Teleport.

1990 Telehouse opens Europe's first data center in London Docklands, Telehouse North.

1994 Telehouse North becomes the home of the London Internet Exchange.

1996 Telehouse opens Telehouse Jeûneurs. Telehouse America establishes the New York International Internet Exchange.

1998 Telehouse opens Telehouse Los Angeles.

1999 Telehouse opens Telehouse East and Telehouse Voltaire.

2008 Telehouse opens Telehouse Singapore and Telehouse Beijing.

2009 Telehouse opens Telehouse Magny.

2010 Telehouse opens Telehouse West, Telehouse Hanoi and Telehouse Shanghai.

2011 Telehouse opens Telehouse Chelsea, Telehouse Hong Kong and Telehouse Istanbul.

2012 Telehouse opens Telehouse Frankfurt

2013 Telehouse opens its second site for Telehouse Shanghai and Telehouse Beijing.

2015 Telehouse opens Telehouse Osaka.

2016 Telehouse opens North two in London and Telehouse Tama3 in Tokyo.

2017 Telehouse starts its cloud connectivity service "Telehouse Cloud Link".

2020 Telehouse opens Telehouse Frankfurt and Telehouse Tama5.

2022 Telehouse South opens in London.

2023 Telehouse plans to open its first data center in Thailand. Telehouse plans to expand its site in France and Germany.

Quick Facts

3,000 CUSTOMERS
Including finance, cloud, IT, consumer markets, ranging from start-ups to the largest multinationals.

45+ DATA CENTERS IN **10+** COUNTRIES
Located across the Globe in US, EMEA and APAC.

99.999% UPTIME SLA

30+ YEARS OF EXPERIENCE

AVG. OF **20** MVA POWER PER DATA CENTER

560,000+ SQUARE METERS OF SPACE
From half rack to large dedicated suites

5,000+ MINDS WORKING AT KDDI GLOBAL SECTOR

CARRIER NEUTRAL **1,000+** CONNECTIVITY PARTNERS

TELEHOUSE THAILAND

Service Overview

Telehouse Bangkok Interconnection Data Center

Specifications :

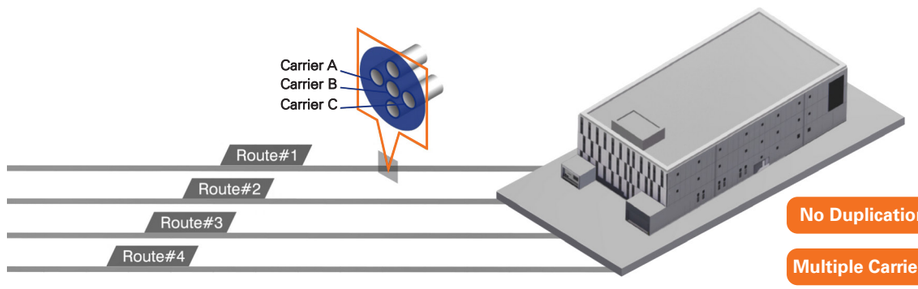
Total power capacity	: 9.5 MVA
Power availability per rack	: 15 kW/rack (Negotiable)
Floor load	: 1,500 kg/sqm
Generators	: N+1
UPS configuration	: 2N
Cooling system	: DX Air cooling with N+1

Services

- Colocation
  - Dedicated Space
  - Shared Space
- In-House Cabling
- Remote Hands

Supreme Redundancy
4-ROUTE DIVERSE FIBER

Telehouse Bangkok



No Duplication

Multiple Carriers

Multiple Security Zones

1	2	3	4	5	6	7	8
Guard House	Main Entrance	Flapper Gate	Entrance Data Hall Area	Ante Room	Data Hall Door	Cage	Rack