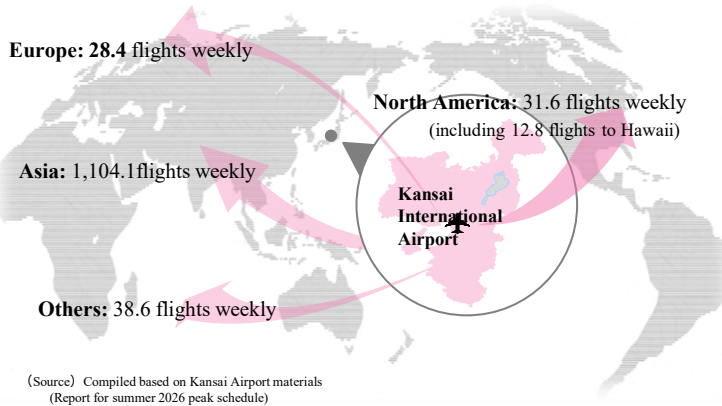


1-1 Kansai is Connected to Asia and the World by Multiple Routes

- Kansai International Airport is located in the center of Kansai, Japan, and operates 24 hours a day as an international cargo hub. It connects Kansai to Asia and the rest of the world.
- In the summer of 2026, a total of 1,399.8 flights per week are scheduled to operate. International passenger flights account for 1,202.8 flights per week, and the number of Asian destinations served in 2026 will reach 30 cities.
- Kansai plays a core role in Asia, with airports and seaports able to handle large volumes of cargo as an international trade hub.

✈ Details of international passenger flights by destination area



■ Access to Kansai International Airport		
Kansai International Airport	75 minutes by train	Kyoto
	65 minutes by train 50 minutes by bus	Osaka/ Umeda
	83 minutes by train 65 minutes by bus	Kobe/ Sannomiya

✈ Large-scale renovation of Terminal 1 building

-International flight capacity is set to be significantly expanded and enhanced!

-A large-scale walk-through duty-free shop and a commercial area with four distinct atmospheres have been opened.

- A centralized security screening area and Japan's first large-scale common lounge for international flights provide a new passenger experience.

-In June 2026, the international terminal's north and south commercial areas were further expanded, with a total of 24 new outlets opening, including 8 food and beverage establishments and 16 retail stores.



3rd Fl: Immigration area

4th Fl: Security screening area (fully renovated in spring 2025)

Provided by Kansai Airports

✈ A 24-hour airport and Japan's first joint fixed-temperature storage for medicines

-The only one in Japan! A 24-hour airport with multiple 4000-meter runways.

-The first in Japan to be able to pack and store pharmaceuticals at a constant temperature for export, realizing cool chain transportation of pharmaceuticals!



Shared constant temperature storage for pharmaceutical product



Cooling dollies (KIX-Medipac)

Provided by Kansai Airports

International charter flights have begun operations at Kobe Airport!

On April 18, 2025, international charter flights commenced at Kobe Airport, alongside the opening of a new terminal building.

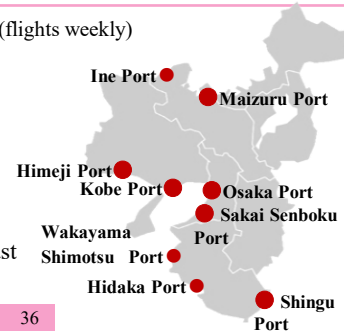
Going forward, Kobe is expected to become even more convenient for a wide range of purposes, including business and tourism.



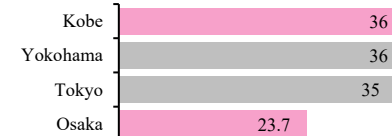
Provided by Kansai Airports

🚢 Regular foreign trade containers routes using Kansai ports

Asia and near areas	148.1 (flights weekly)
North America	6
Europe	2
Others	0.5



Notably, Kobe Port has the highest number of shipping routes to Southeast Asia in Japan.



(Source) "Number of foreign trade container ships visiting Japan on regular sea lanes (ships/week)" Ministry of Land, Infrastructure, Transport and Tourism

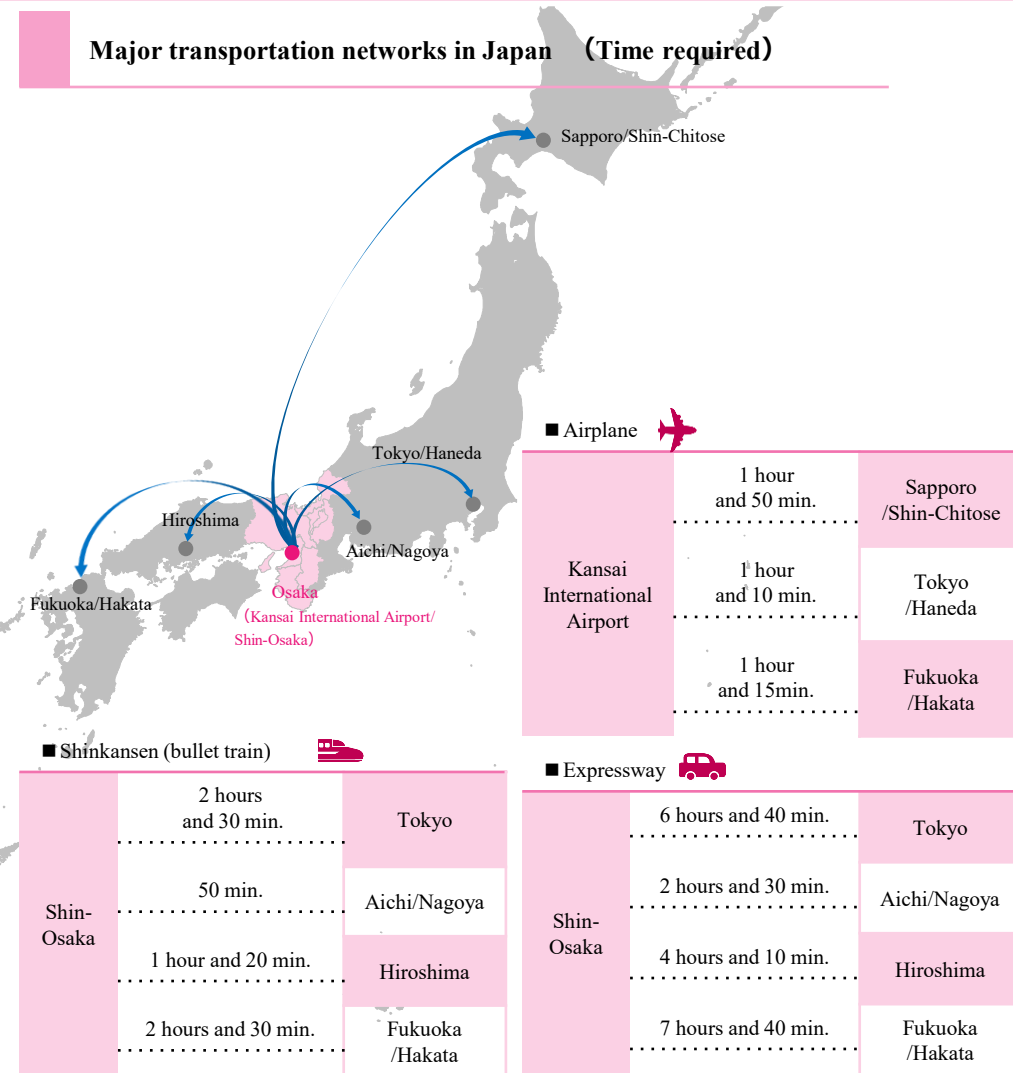
* As of May 2025

* Total of ports in Kansai served by regular oceangoing containers.

1-2 Location of the Kansai Region and Transportation Infrastructure

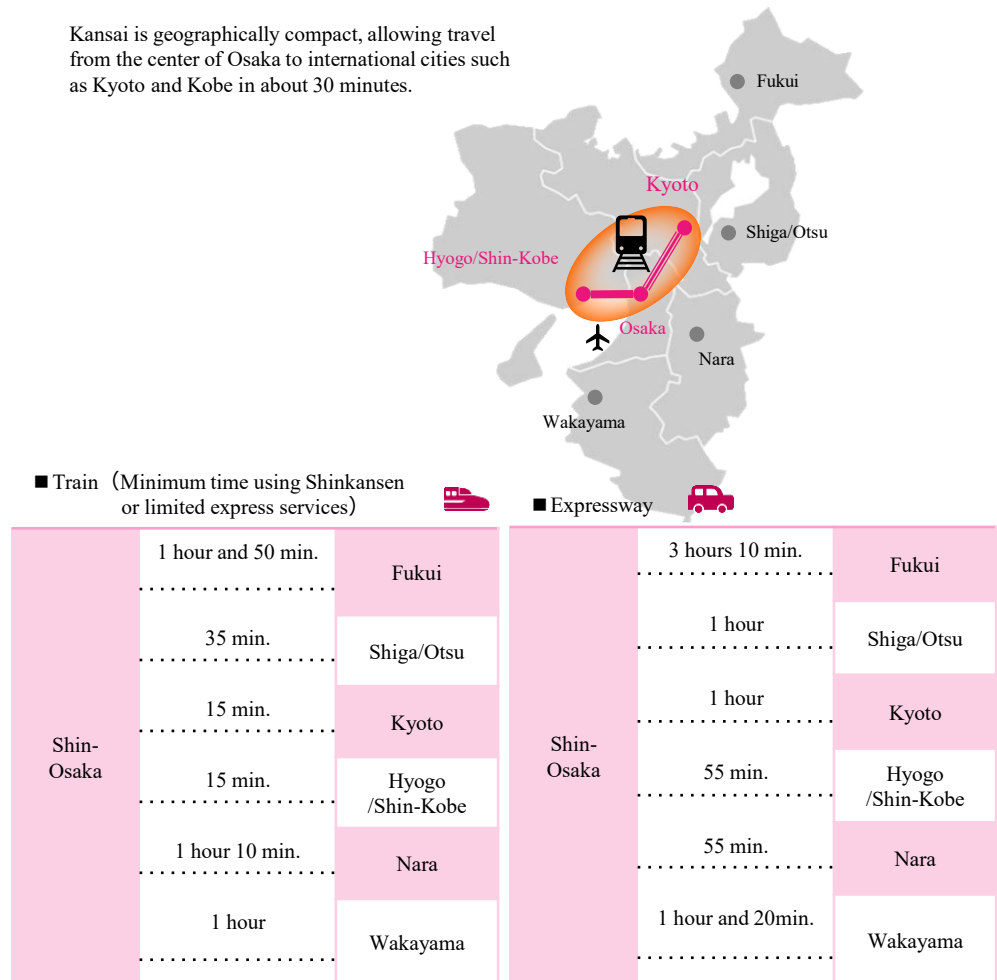
- Kansai is located almost in the center of Japan and boasts a well-developed transportation network, including air, rail, and road systems.
- In particular, Kyoto, Osaka, and Kobe are adjacent to each other, with travel between them taking approximately 30 minutes.

Major transportation networks in Japan (Time required)



Major urban transportation networks in Kansai (Time required)

Kansai is geographically compact, allowing travel from the center of Osaka to international cities such as Kyoto and Kobe in about 30 minutes.



1-3 Stable Infrastructure and Geopolitical Advantages

- Kansai is home to numerous data centers, which require stable infrastructure. This highlights the region's reliable power supply and its low risk of natural disasters.
- With its political stability, excellent public safety, and other geopolitical advantages, Kansai provides a secure environment for business expansion.

Infrastructure Stability of Kansai as Seen in Data Centers

Several key factors make Kansai an ideal location for data centers:

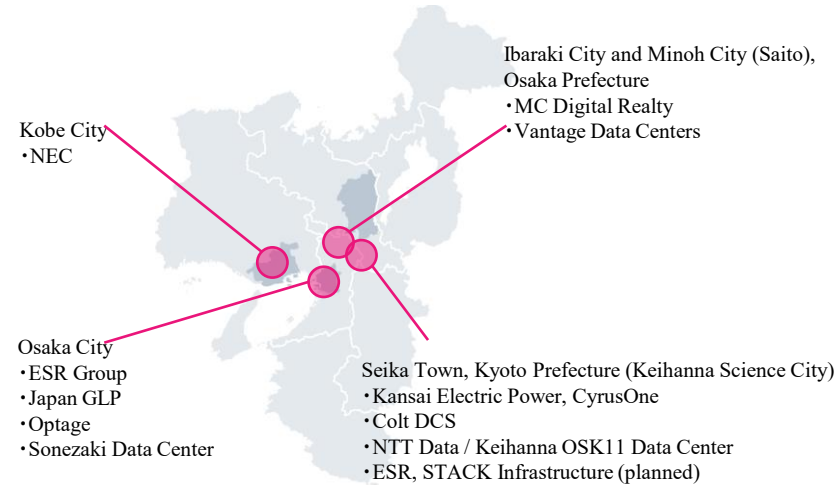
- Close proximity to both the city center and airports
- Strong, earthquake-resistant ground
- Low risks of flooding, landslides, and liquefaction
- Availability of large, flat land areas
- High energy efficiency and stable power supply
- Strict physical security

In Osaka Prefecture, Ibaraki City and Minoh City around Saito-nishi Station, more than five data centers have been established, creating a large data center cluster that spans approximately 10 hectares, leveraging the characteristics mentioned above.



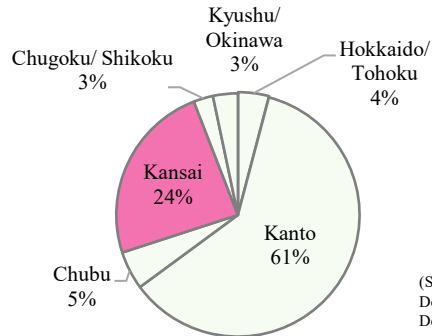
(Source): Ministry of Economy, Trade and Industry, "Expert Group Meeting on Digital Infrastructure (e.g. DCs) Development," 1st Meeting Secretariat Briefing Materials

Major Data Centers Located in Kansai



(Source): Survey by the Kansai Bureau of Economy, Trade and Industry

Server Room Area Distribution by Region



The majority of data centers in Japan are located in the Kanto and Kansai regions. In terms of server room area, the Kansai region accounts for about 24% of the total.

(Source) Computer Communications Division, Telecommunications Business Department, Telecommunications Bureau: "Current Status and Challenges in the Development of Digital Infrastructure such as Data Centers"

Geopolitical Advantages

In Kansai, businesses can take advantage of geopolitical benefits such as political stability and good public safety. This creates an environment where companies can safely expand while ensuring the protection of assets and employees.

Political stability



Good public safety



Low crime rates

