

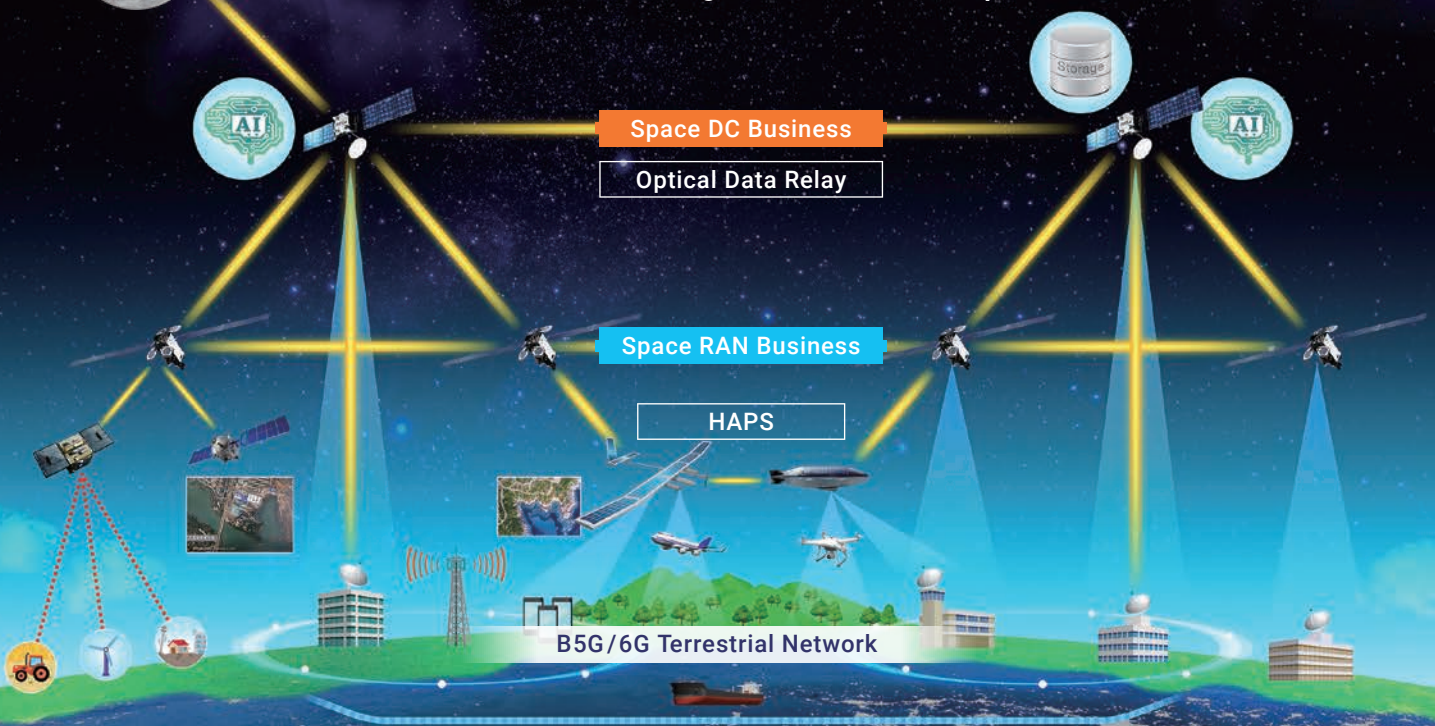
Uniting the Universe



NTT and JSAT jointly established Space Compass in 2022 to develop the 'Space Integrated Computing Network,' a groundbreaking infrastructure that leverages and orchestrates state-of-the-art terrestrial and non-terrestrial network technologies.

Space Integrated Computing Network

It is a multi-orbital, optical laser communication-based network infrastructure designed to address current social challenges and contribute to making the world a better place.

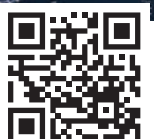


DC:Data center, RAN:Radio Access Network, HAPS:High Altitude Platform Station



Company name: Space Compass Corporation
Phone: +81-3-6275-6877

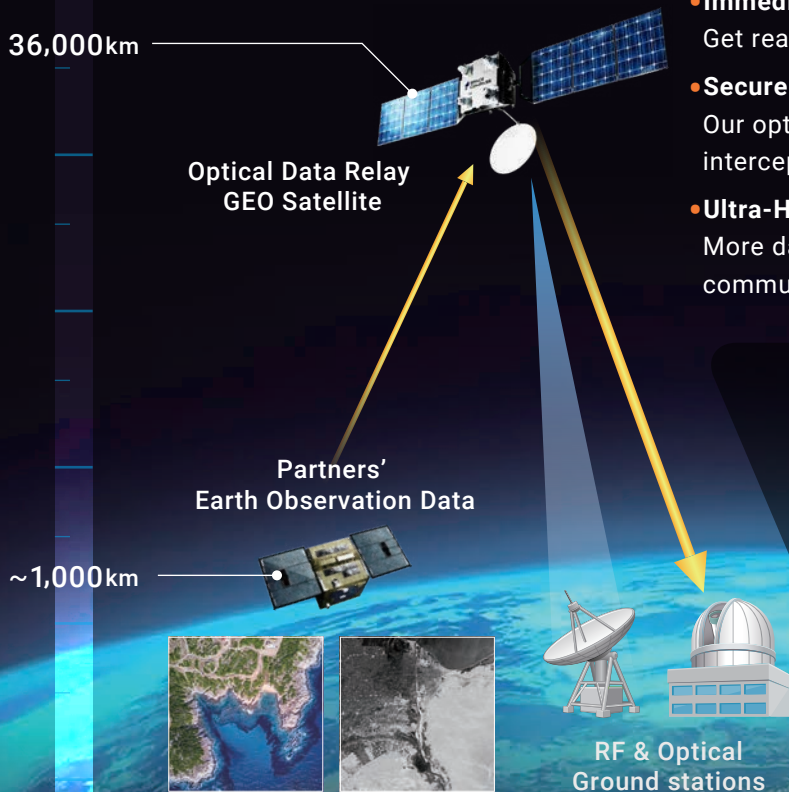
<https://space-compass.com/en/>



GEO Optical Data Relay

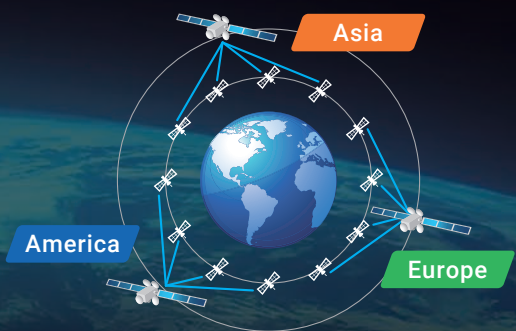
Space DC Business

Up to 10Gbps, High Capacity, Immediate Connectivity



- **Immediate Delivery**
Get real-time Observation data from space faster than ever.
- **Secure Data Transfer**
Our optical communications technology prevents jamming, interception and detection, ensuring your data is secure.
- **Ultra-High-Speed Up to 10 Gbps**
More data, more detail, better decisions. Our Ultra-High-Speed communication allows for extensive latency-free data transfer

100% coverage through 3 satellites



HAPS Services

Space RAN Business

Connectivity × Earth Observation & Sensing



- **Direct to Device (D2D)**
Enable ubiquitous access to broadband internet without an antenna, wherever you may be—on land, lakes, or coastal waters.
- **Earth Observation & Sensing**
Low-latency, ultra-high-resolution Earth observation data provide real-time insights.