

October 29, 2025
SKY Perfect JSAT Holdings Inc.

SKY Perfect JSAT Launches "JSAT Space Line"
a Near-Earth Tracking Network Service
-Promoting Tracking Support for Commercial Satellites through Global
Collaboration-

SKY Perfect JSAT Holdings Inc. (Head Office: Minato-ku, Tokyo; Representative Director, President: Eiichi Yonekura) announces that SKY Perfect JSAT Corporation (Head Office: Minato-ku, Tokyo; Representative Director, President & Chief Executive Officer: Eiichi Yonekura; "SKY Perfect JSAT") launched its near-Earth tracking network service, "JSAT Space Line."

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SKY Perfect JSAT Corporation

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a Near-Earth Tracking Network Service
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SKY Perfect JSAT Corporation (Head Office: Minato-ku, Tokyo; Representative Director, President & CEO: Eiichi Yonekura; "SKY Perfect JSAT") is pleased to announce the launch of its near-Earth tracking network service, "JSAT Space Line."

"JSAT Space Line" is a satellite tracking, telemetry, and control service that leverages SKY



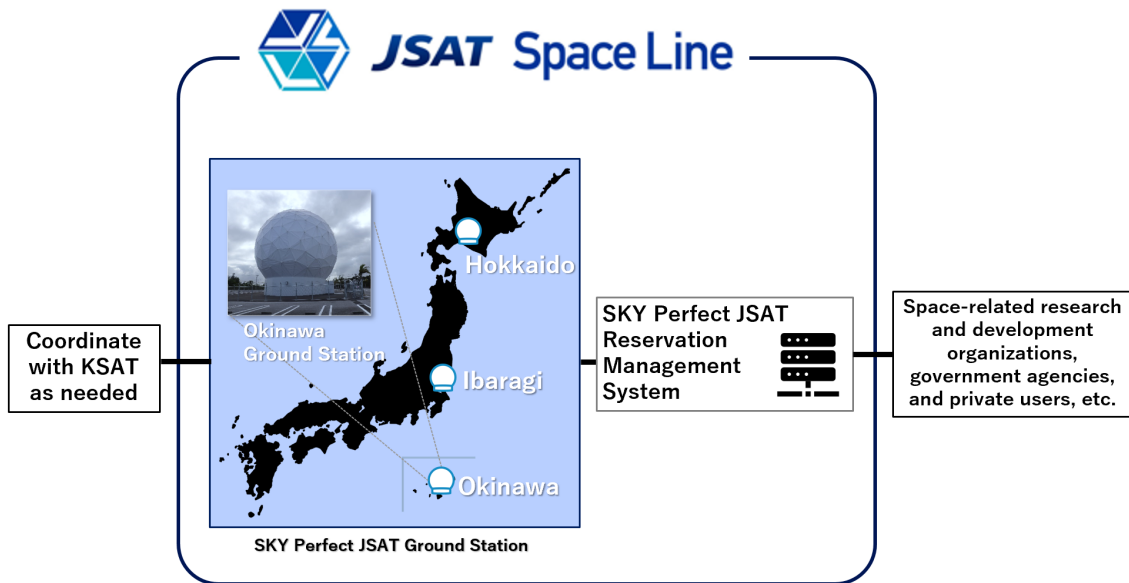
Perfect JSAT's three domestic ground stations located in Hokkaido, Ibaraki, and Okinawa, in coordination with two international ground stations operated by our strategic partner, Kongsberg Satellite Services (Head Office: Tromsø, Kingdom of Norway, "KSAT"). The service supports satellites across low Earth orbit (LEO), geostationary orbit (GEO), and beyond.

This offering was developed for the private sector based on the "Basic Agreement on Private Procurement of Near-Earth Tracking Network Services" signed between SKY Perfect JSAT and the Japan Aerospace Exploration Agency (JAXA; Headquarters: Chofu, Tokyo; President: Hiroshi Yamakawa) in March 2023. Initially co-developed with KSAT to support JAXA's operations, the service is now being expanded for broader private-sector use. Now available to commercial clients, "JSAT Space Line" provides reliable, continuous satellite tracking, telemetry, and control operations 24/7/365 through a network of domestic and international ground stations. Clients can flexibly reserve specific stations via a dedicated scheduling system, ensuring tailored support for diverse mission requirements.

Looking ahead, SKY Perfect JSAT plans to gradually expand the service's coverage to include domestic and international space-related research and development organizations, government agencies, and satellite operators including those managing private satellite missions. This expansion aims to promote global collaboration in satellite tracking and operational support.

With 40 years of experience and innovation in the space industry, SKY Perfect JSAT remains committed to advancing Japan's national space initiatives, including the Basic Plan on Space Policy and its Implementation Plan, while contributing to the growth and diversification of space utilization worldwide.

■ Outline of “JSAT Space Line”



■ "JSAT Space Line" Configuration

- SiGN Stations (SJC integrated Ground Network): 5 stations
Composition:
 - 3 domestic ground stations owned and operated by SKY Perfect JSAT
 - 2 international ground stations owned and operated by our strategic partner KSAT
- Antenna diameter: 13.5m
- S-band: transmission/reception, ranging X-band: reception only

■ Related Links

May 9, 2023: Press Release

SKY Perfect JSAT and Kongsberg Satellite Services Agreement to jointly provide Near-Earth Tracking and Control Services to JAXA

https://www.skyperfectjsat.space/en/news/jaxa_ksat