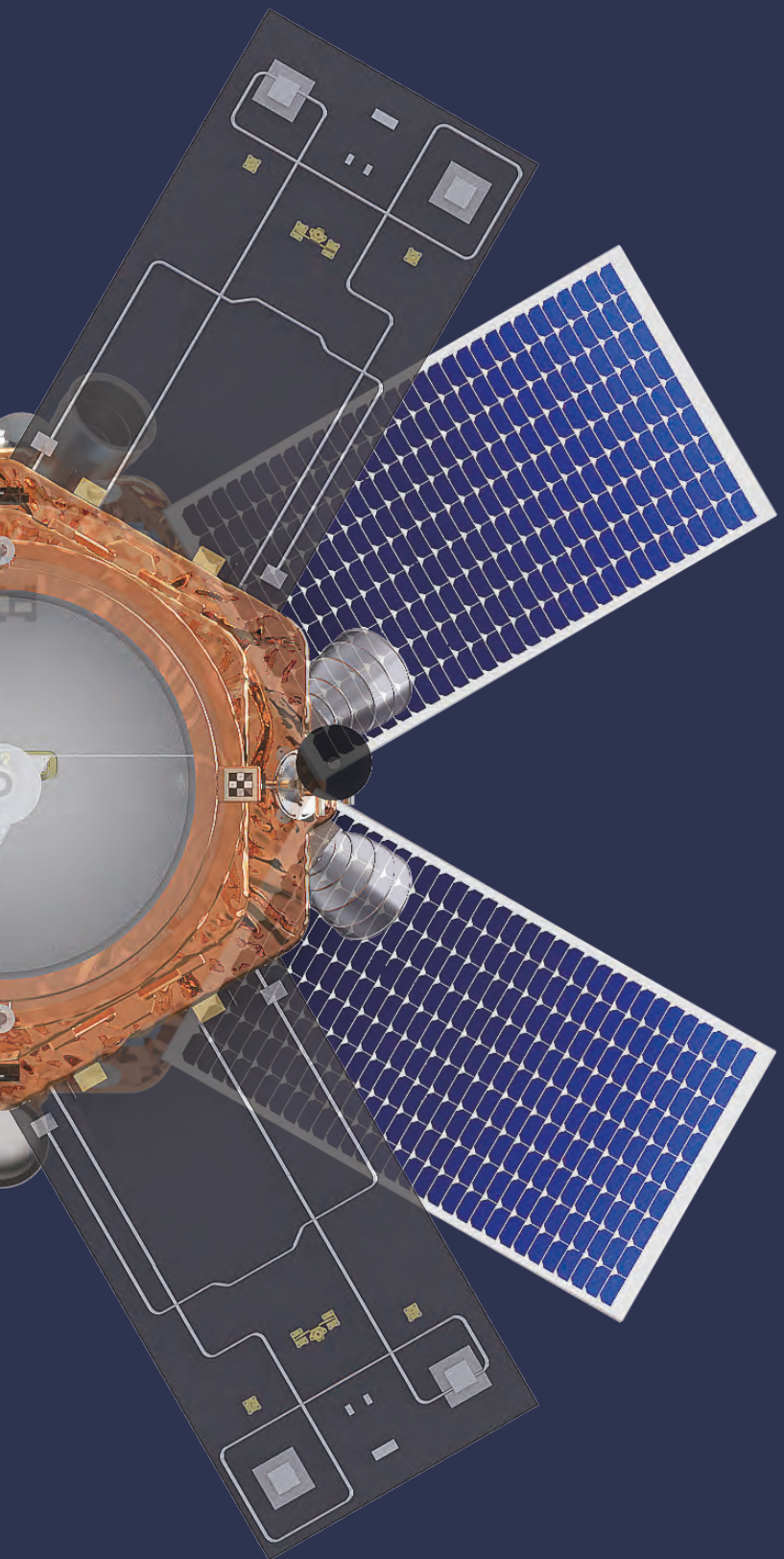
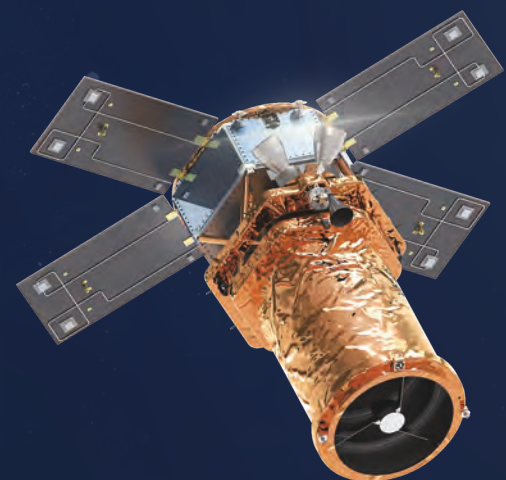


SI IMAGING SERVICES





Beyond Boundaries SpaceEye-T

While space telescopes unveil the vast wonders of the universe, our journey of exploration continues to turn toward Earth. SpaceEye-T imagery captures the world beyond boundaries, unveiling a new dimension of perspective.

- 25cm resolution
- High Imaging Capacity
- ITAR-free
- High Agility and Advanced Imaging Modes

Key Specs

Launched	15 March 2025
Native Resolution	PAN 0.25m / MS 1m
Altitude	500km
Orbit	Sun synchronous
LTAN	10:30 am
Mass	≤700kg
Bands	PAN / 4MS
Bits per Pixel	12bit
Swath Width	12km
Collection Capability	300,000km ² / day

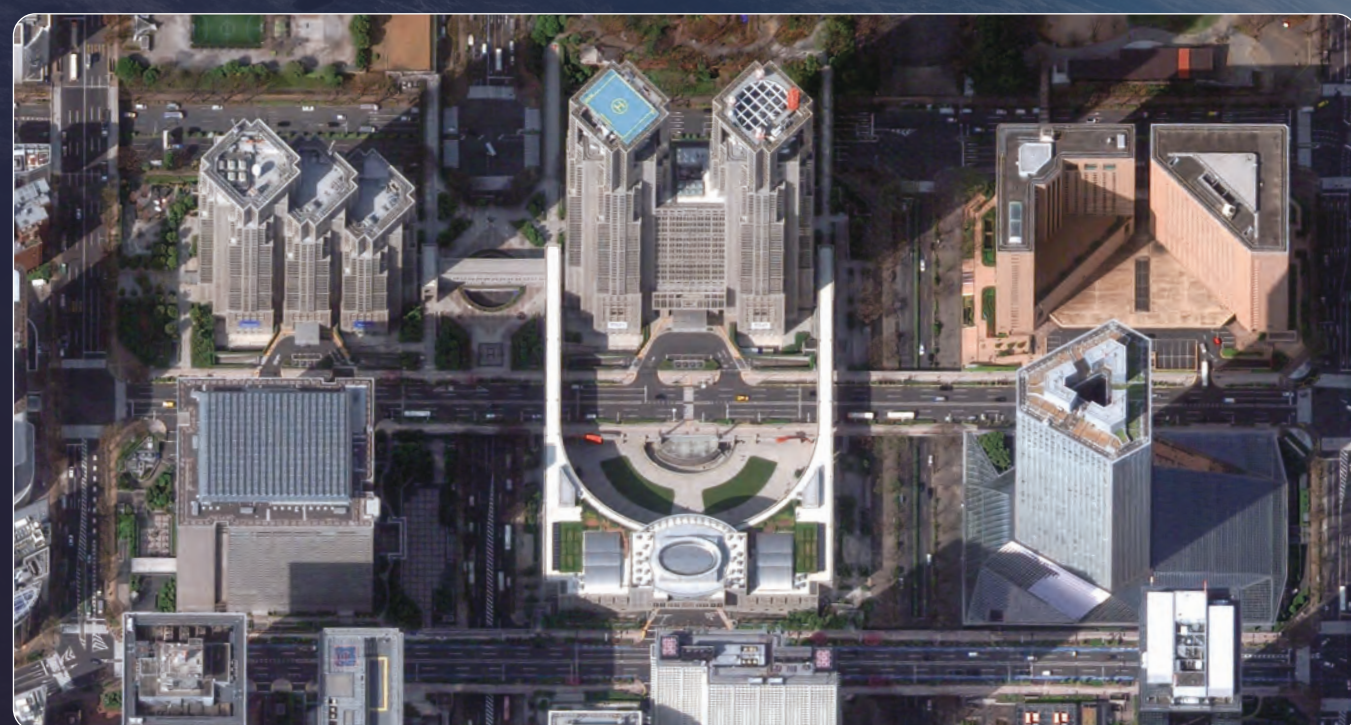
Launch Plan



2nd launch / 2028



1st launch / 15 March 2025



Tokyo, Japan | 25 March 2025 | SpaceEye-T

Access & Integration

SpaceEye-T adapts to your mission and operational tempo through flexible delivery options

Secure, Exclusive, and Covert Access

Sat-aaS (Satellite-as-a-Service)

Privatized Tasking

Secure Data Pipeline

No Data Leakage

Operational Independence

Open & Scalable Integration

T-aaS (Tasking-as-a-Service)

Access fresh and archive imagery through API

Integrate high-resolution data into your platform

Scalable pricing and subscription plans available

Commercial use allowed under License CC by 4.0

Key Advantages



More Pixels, Better Insights

With an unparalleled 25cm GSD, VVHR commercial satellite imagery offers 4X better identification capability than conventional imagery



ST 0.25m 0.5m



One Region, One User

Task the satellite with real-time commands and capture the imagery you need, exactly when and where you need it



Yours to Command

Task the satellite with real-time commands and capture the imagery you need, exactly when and where you need it



Earth Observation



Data Solutions



Satellite Systems



AI Analysis

