

GALAXEYE

Pioneering a new standard
in **Earth Observation**

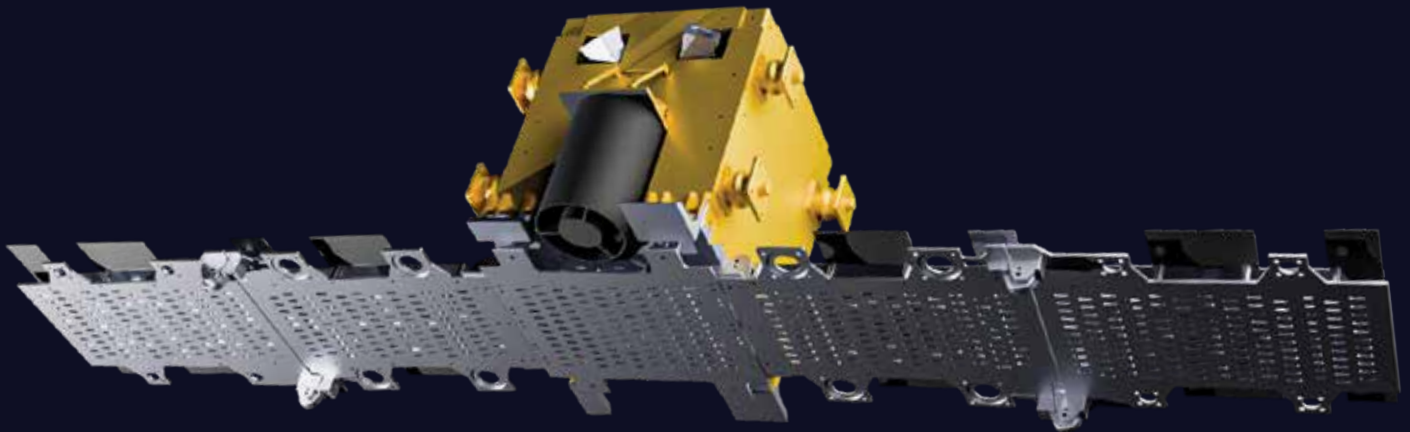


Launched: May 2026

MISSION DRISHTI

World's First OptoSAR
Imaging Satellite

Mission Drishti's unique multi sensor (SAR + MSI) payload capabilities enables all-weather, day-and-night imaging, delivering consistent, high-fidelity data for applications across sectors.



Time
Agnostic



Weather
Agnostic



Temporally
Matched



Spatial
Matched Data

TECHNOLOGY

OPTO

1

- ✓ Intuitive; easy to develop AI models
- ✗ Limited by weather and daylight



Optical Imaging

SAR

2

- ✓ All-time, all-weather sensing
- ✗ Non-intuitive; difficult to label for AI-based ATR



SAR Sensing

OPTOSAR

3

- ✓ All-time, all-weather sensing
- ✓ 3x more information
- ✓ Enables AI-based automatic target detection
- ✓ Cloud-free imagery



OptoSAR Image

Mission Drishti's capabilities will deliver insights where traditional methods fall short, empowering stakeholders to act decisively



Pioneering a New Standard in Earth Observation



End-to-End Earth Intelligence

GalaxEye owns and operates the critical 80% of the value chain that captures, processes, and transforms space data into real-world intelligence.

- Data Security & Sovereignty
- Faster Turnaround
- Higher Accuracy & Reliability
- Actionable Intelligence at Scale

GalaxEye's Defence Innovation Lab

A dedicated facility focused on developing technologies for defence and security applications, including full-stack imagery analysis software.



Reducing analysis time from hours to mins



AI Driven insights to reduce human error



Persistent Change detection at Scale



Timely Intelligence for Mission Critical Actions

Our office in KIADB
Defence & Aerospace
Park is our launchpad
for the next era



- ✓ Supports Satellite AIT, Subsystem Manufacturing, Payload RF testing.
- ✓ Dedicated in-house Mission Control Centre
- ✓ To be equipped with ISO 7 & 8 Cleanrooms capable of manufacturing three satellites simultaneously.

Designed for reliability and built end-to-end in-house, GalaxEye is positioned to deliver operationally reliable, high quality, user-ready imagery at scale.



About Us

GalaxEye is pioneering the world's first multi-sensor Earth observation satellite with OptoSAR technology. Our flagship satellite, Mission Drishti, launched in May 2026, is the first to combine MSI (Multi-Spectral Imaging) and SAR (Synthetic Aperture Radar) on a single platform, delivering intuitive, all-weather, day-and-night imagery. By integrating AI and ML-powered analytics, GalaxEye provides actionable geospatial insights for diverse industries.

Our Mission: To lead the next wave of Earth Observation from India, building satellites and systems that shape global missions and empower local ecosystems.

Our Vision: To make every square kilometer of Earth intuitively observable—no matter the weather, time, or terrain.



Recognitions



Forbes

Featured on 2025's Forbes Asia **Top 100** to watch list.



Recognized by the Hon'ble PM of India Shri. Narendra Modi on 'Mann Ki Baat'

Google for Startups

Selected among the **Top 53 AI startups** globally at the Gemini Founders Forum 2025



Selected as part of the 25th cohort of **Technology Pioneers** by the WEF.

Contact Us

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