



# AXELSPACE

Space Within Your Reach

## **HISTORY**

Axelspace has been developing transformational microsatellites to solve worlds pressing problems from space. Established in 2008, we have developed five spacecraft, including the world's first commercially-traded satellite. Born from the labs of the University of Tokyo and the Tokyo Institute of Technology, we have been working closely with our clients to develop technology that matters. By redefining the satellite development process from scratch, we can now deliver a high performing spacecraft at unrivaled cost advantage.

## **BUSINESS**

Axelspace is the global leader in microsatellite technology. Using the power of microsatellites, we empower the world's decision makers by delivering reliable actionable earth observation data to help them make smarter decisions.

By specializing in microsatellite technology, we can serve ultra-low cost products and services in short time frames, making the benefits of space utilization available to markets and companies that were previously cut out.

# PRODUCT



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✓ AxelGlobe Project

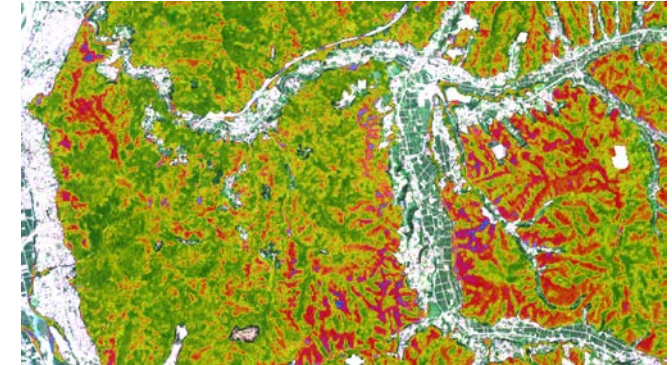
The Earth observation infrastructure which will have the ability to image the whole civilized world with high frequency



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✓ Satellite Imagery Product

2.5m resolution Satellite Imagery Product from AxelGlobe Project



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✓ Satellite Imagery Analysis

Basic Analysis on Satellite Imagery for various utilization



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✓ Dedicated Microsatellite for the Private Sector

Development of dedicated microsatellite for Private sector upon their needs



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✓ Dedicated Microsatellite for the Public Sector

Development of dedicated microsatellite for Public sector upon their requests

HQ Location	Tokyo, Japan
Overseas Offices	None
Year of Establishment	2008
Main Products	Business Related to Microsatellite and Microsatellite Data
Main Clients	-
Company Website	<a href="http://www.axelspace.com/en/">www.axelspace.com/en/</a>
Contact Form	<a href="http://www.axelspace.com/contact-us">www.axelspace.com/contact-us</a>
Point of Contact	Yasu Yamazaki, <a href="mailto:yasu@axelspace.com">yasu@axelspace.com</a>
Category	Earth Observation