

A detailed illustration of a satellite in orbit above the Earth. The satellite has a central yellow body with a circular sensor or antenna on top, and two large arrays of solar panels extending outwards. The Earth below shows blue oceans, white clouds, and green landmasses. The text 'JAPAN SPACE IMAGING' is written in large, white, sans-serif capital letters across the center of the image, partially overlapping the satellite and the Earth.

JAPAN SPACE IMAGING



We contribute to National Security of Japan through satellite data business and Global advancement of satellite data business.

HISTORY

- 1998 Established in Yaesu, Chuo-ku, Tokyo.
- 2000 Started sales of IKONOS imagery products.
- 2001 Started reception operation of IKONOS satellite by our ground system.
- 2009 Started reception operation of GeoEye-1 satellite and sales of its imagery products. Started sales of COSMO-SkyMed imagery products.
- 2013 Hitachi, Ltd. became the largest shareholder as a capital participation.
- 2014 Started sales of QuickBird, WorldView-1, WorldView-2 and WorldView-3 imagery products.
- 2017 Head office relocated to Kyobashi, Chuo-ku, Tokyo. Started operation of a new ground system.
Started sales of WorldView-4 satellite imagery products.
- 2018 Started sales of Dynamic Mosaic products (beautiful base map of Japan).
Started sales of ASNARO-2 satellite imagery products.

BUSINESS

Japan Space Imaging Corporation(JSI) is a pioneer of satellite remote sensing commercial services in Japan.

We are a distributor of the world-highest resolution optical satellite imagery data from DigitalGlobe for Japanese Intelligence and commercial market.

In 2018, JSI started worldwide sales of imagery data of ASNARO-2, a small & high-resolution SAR satellite manufactured by NEC Corporation.

We provide customers a variety of solutions not only satellite imagery data, but also Geospatial Information Services such as Tasking, Basemaps and Imagery Analysis.

PRODUCT : ASNARO-2 Sample Images



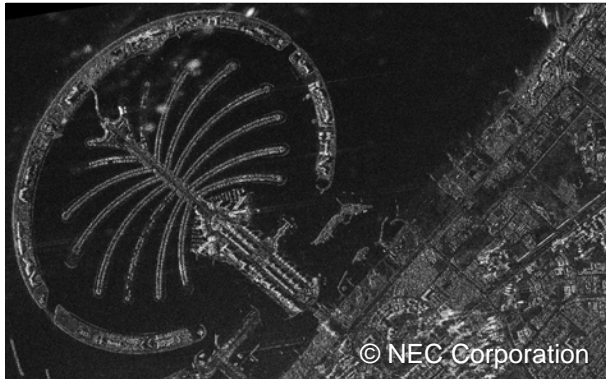
Tokyo Skytree, Japan
Spotlight-2 mode, GSD 1m



Tokyo Disneyland, Japan
Spotlight-2 mode, GSD 1m



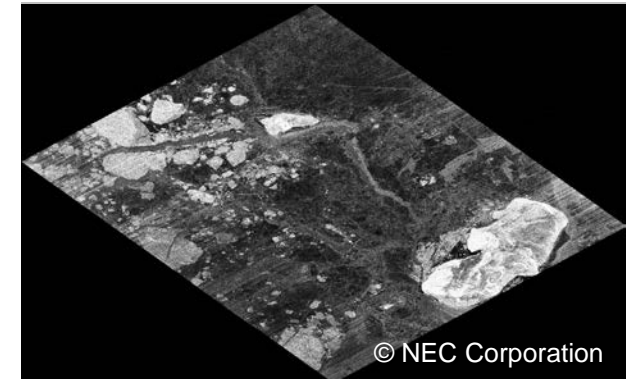
National Stadium, Japan
Spotlight-2 mode, GSD 1m



The Palm Jumeirah, Dubai
Spotlight-2 mode, GSD 1m



Panama Canal, Republic of Panama
Spotlight-2 mode, GSD 1m



Floating Ice, Canada
ScanSAR mode, GSD 16m

HQ Location	Tokyo Japan
Year of Establishment	May 11, 1998
Main Products	Optical/SAR satellite imagery data, Data acquisition service, Geospatial Information Services
Company Website	http://www.jsicorp.jp/
Contact Form	asnaro2@jsicorp.jp
Category	Data provider
ASNARO-2 satellite operator	Japan EO Satellite Service, Ltd. (JEOSS) (http://jeoss.co.jp/)