

As GeoNorth continues to look for ways to better service our clients, providing a variety of customer IT solutions is becoming more and more important. To address this evolving client demand, GeoNorth has joined with select and reputable partners.



GeoNorth Announces a New Partnership with...

i-Cubed Information, Integration and Imaging, LLC



561 East 36th Avenue
Anchorage, AK 99503

Phone: (907) 677-1500
Toll-Free: (877) 677-1501
<http://www.geonorth.com>

*Value through
Integration and innovation*

i-Cubed has been providing superior imagery and image processing to customers in the United States and abroad now for over 15 years, working with clients such as the National Geospatial Agency, the US Army Geospatial Center, the US Department of Agriculture, and Nokia. i-Cubed offers unsurpassed:

- Satellite Imagery
- Aerial Photography
- Digital Imagery
- Digital Elevation Models (DEM's)
- Image Processing
- Orthorectification
- Mosaicking
- Fusion of Multi-Resolution Sensors
- Spatial Modeling
- Geospatial Data Processing
- Software Development

i-Cubed has the 3 elements critical to filling your imagery needs. Proven Expertise... a Strong Record of Performance... and a Long List of Satisfied Clients... demonstrating our dedication to service, reliability, and value.

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List of Authorized Products & Services



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Products

Aerial Photography

i-Cubed is strategically partnered with the leading aerial photography firms nationwide, enabling searches for imagery in a number of archives. Choose the best resolution, vintage, cost, coverage, and type of imagery for your application

Satellite Imagery

i-Cubed is also partnered with the leading satellite imagery providers. We can submit new collections for your area of interest, acquiring imagery from satellites such as IKONOs, QB, Landsat 5 & 7, SPOT, IRS, and more.

Terrain

Digital Elevation Models (DEM's) are digital representations of the elevation of the earth's surface, derived from a variety of sources including stereo-pair imagery, digitizing paper topographic maps, and by laser scanning. i-Cubed offers a variety of DEM types at various resolutions worldwide.

DataDoors Archive Management and Dissemination

DataDoors is a flexible framework that integrates distributed geographic data management - discovery, acquisition, processing, analysis & modeling, delivery. It seamlessly provides decision makers and analysts with the geographic data and derivative information they require to accomplish their missions, typically taking less than 2 minutes for a user to discover and initiate acquisition of data.

DataDoors GAME

DataDoors Geospatial Asset Management Environment (GAME) by i-Cubed is an intuitive and powerful tool that increases profits by improving operational efficiency. DataDoors GAME makes it easy to search, visualize, and use all of your existing data - photos, documents, spreadsheets, videos, audio, drawings, as never before.

Clutter (Land Use Classification)

For wireless network design or optimization, use Clutter maps, also known as morphology, or land-use maps. These digital maps use today's state-of-the-art radio frequency (RF) propagation tools to model path loss, signal attenuation, and frequency re-use. i-Cubed offers a full range of clutter map options.

eTOPO

Digital topographic raster maps add a crucial layer of information to any application. City names, political boundaries, highways and hydrographic features are all clearly annotated, giving a cultural context to your data. i-Cubed's eTOPO product is derived from Digital Raster Graphics (DRG's) that are scanned images of USGS paper topographic maps.

Services

Geometric Image Processing

Image fusion, orthorectification, mosaicking, patch matching

Data Streaming

OGIS-WMS compliant protocol or SOAP-XML compliant interfaces

Data Hosting

For satellite imagery, aerial photography, lidar, DEM's, scanned maps

Integration Services

Clean, seamless representation of reality

Distribution and Visualization Services

Image hosting and archive augmentation

Programming

Customized DataDoors applications

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