

VEXCEL
IMAGING

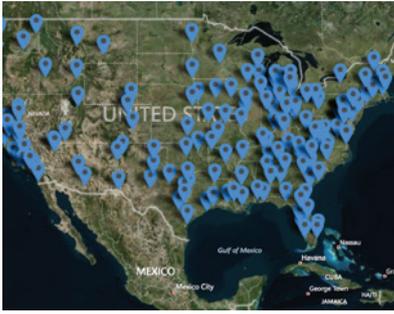
Vexcel Data Program

Highest quality and most current image library



The Vexcel Data Program is a cloud-based imagery service that offers an unprecedented highly detailed image collection covering entire states and countries. Acquiring up-to-date, accurate and useful imagery is often a time-consuming and expensive challenge for companies. With the Vexcel Data Program, you save on both time and costs through efficient acquisition.

Powered by Vexcel Imaging's UltraCam sensor systems, the Data Program offers aerial and street-level imagery along with derivative data products (point clouds, digital surface models, orthophotos), making it the most diverse image collection of its kind. Fast and easy access to this extensive dataset is made possible through application program interfaces (APIs) and Esri's ArcGIS.



COVERAGE

With plans for global expansion, the Vexcel Data Program currently offers high-resolution vertical imagery of the continental US as well as ultra-high-resolution vertical and oblique imagery of the top US metro areas. Uniquely, VDP offers both aerial and terrestrial imagery and data.

CURRENCY

Collections are repeated annually to provide the most current imagery and data. Catastrophe monitoring and response: post-disaster aerial and terrestrial imagery available 24-hours following catastrophic events.



CLARITY

Sharp, noise-free UltraCam imagery for country-wide and metro area collection:

- 7.5cm GSD vertical/oblique metro imagery
- 20cm GSD vertical countrywide collections
- High-resolution street-level imagery

CONSISTENCY

Same sensors, same production workflow and same image resolution: The consistent library enables automated measurements, feature extraction, classification, change detection and generation of many other application specific meta data through 3rd party software and independent vendors.



Scan for more information



Get in contact

info@vexcel-imaging.com
www.vexcel-imaging.com

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