

Geospatial Enabling Combat – Putrajaya



ALEX TAN, REGIONAL SALES MANGER

AUGUST 2017

DigitalGlobe is the world's leading provider of high-resolution Earth imagery, data and analysis

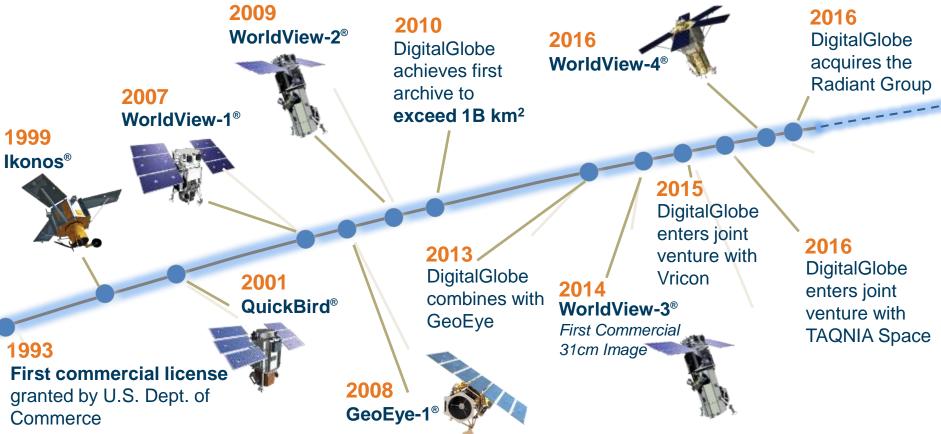




We are the industry pioneer

And we continue to drive the state of the art





We doubled our 31cm capacity with WorldView-4...





Successful launch 11 November, 2016



Now on orbit and fully operational

...And built the world's best commercial constellation



2016





80cm resolution 9.0 m CE90

2001



QuickBird®
61cm
resolution
23.0 m CE90

2007



WorldView-1®
50 cm
resolution
<4.0 m CE90

2008



GeoEye-1®
41 cm
resolution
<3.0 m CE90

2009

WorldView-2®
46 cm
resolution
<3.5 m CE90





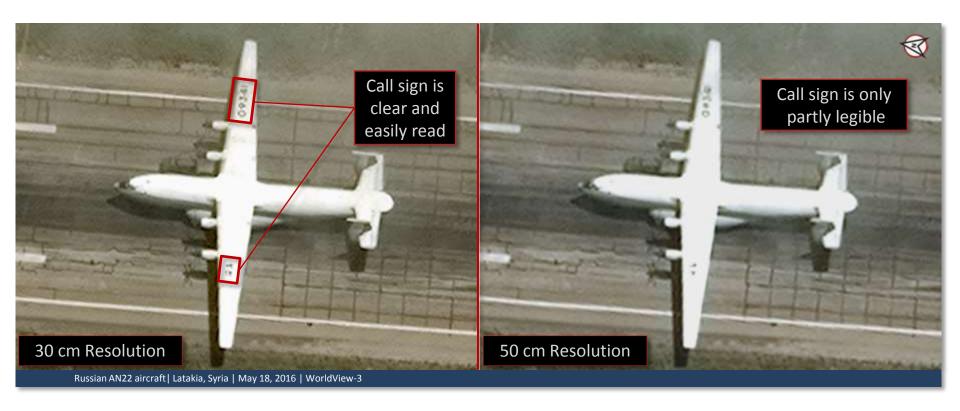
resolution resolution
<3.5 m CE90 <3.5 m CE90

On Orbit

Archive

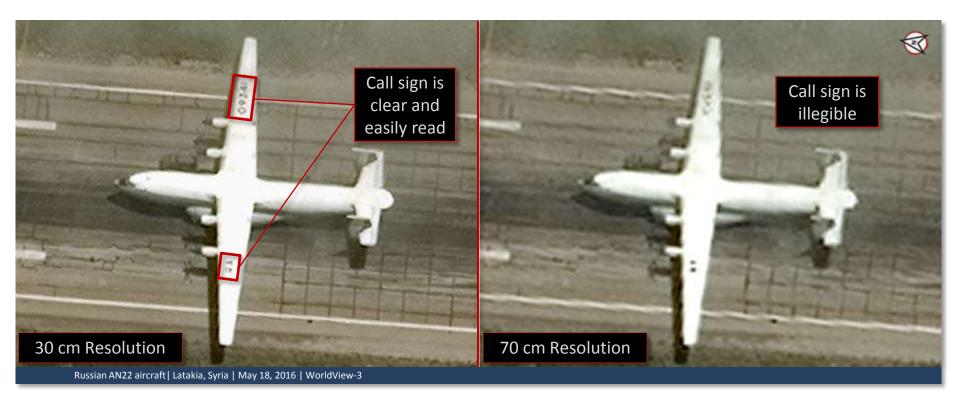
True native resolution matters (1/3)





True native resolution matters (2/3)





True native resolution matters (3/3)









International Defense and Intelligence Programs





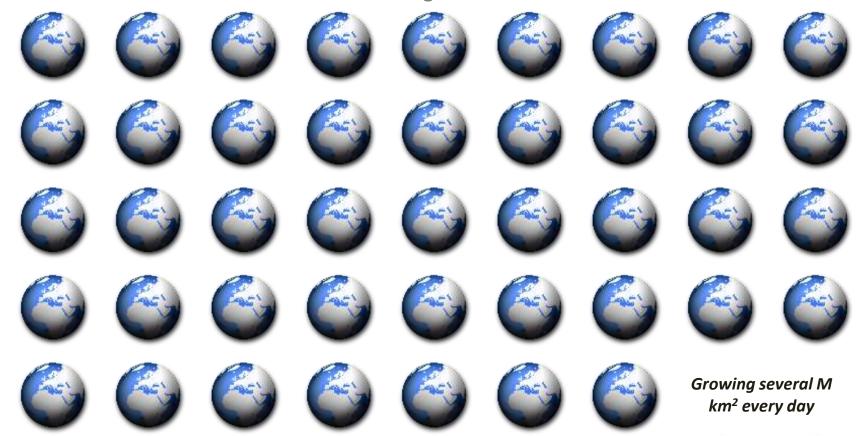




Creator of world's largest high-resolution archive



43 times the earth's landmass – and counting



DigitalGlobe acquisition of Radiant Group expands our analytical capabilities



- 2016 acquisition of Radiant Group broadens our analytic capabilities
- Radiant is a unique and highly capable supplier of services to the US Government
- DigitalGlobe now provides a full range of GEOINT services and capabilities to the US
 DoD and International D&I Partners

- Human Landscape
- Crowdsourcing
- Marine Services
- Analysis Reports
- Analytic Services

- Software Solutions
- Data Science
- Big Data Analytics
- Space and Airborne Systems
- Advanced Tradecraft Training

We will continue to deliver the industry's best imagery capabilities to ensure your mission success

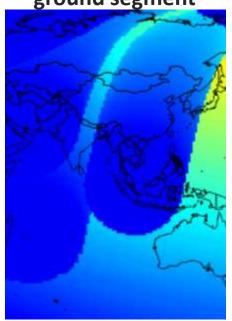


Highest-resolution constellation



Two 50-cm class One 40-cm class Two 30-cm class

Fast, global ground segment



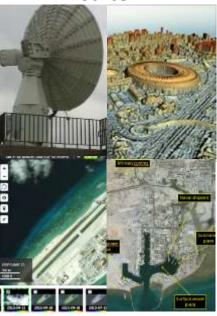
45% of land: real-time 95% of land: <20 mins Unrivaled processing scale

Largest highresolution archive



>5B km²
40x earth landmass
15 years deep

Rich product suite



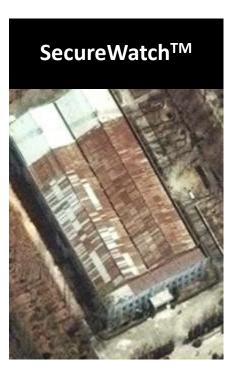
Direct access, cloud services, elevation, analytics, and more

We offer a full spectrum of geospatial capabilities to support your mission needs (1/3)





Access to the Industry Leading Constellation



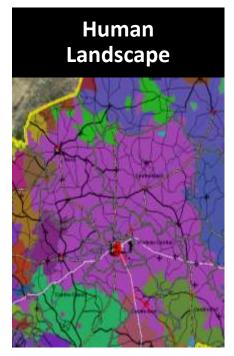
Online Access to our Daily Take and Archive



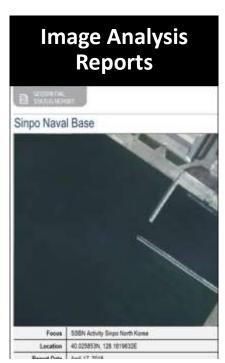
Industry-best Elevation Package

We offer a full spectrum of geospatial capabilities to support your mission needs (2/3)





Rich Stack of Geointelligence



Mission-critical Insights
Delivered Quickly



Large-area Images with Uniform Characteristics

We offer a full spectrum of geospatial capabilities to support your mission needs (3/3)





Improved Feature
Identification and
Extraction



Machine-driven Imagery Exploitation



Equipping You to be the Expert



Online control of Industry's best constellation





SecureWatch



The world's best commercial satellite imagery at your fingertips



Largest high-res archive: 94+PB – 43x the earth's landmass



Freshest imagery: 1.3 M km² new collects daily



Highest resolution: 30 cm+, the industry's best



Easy: simple and powerful web browser interface



Indispensable: enables wide range of use cases



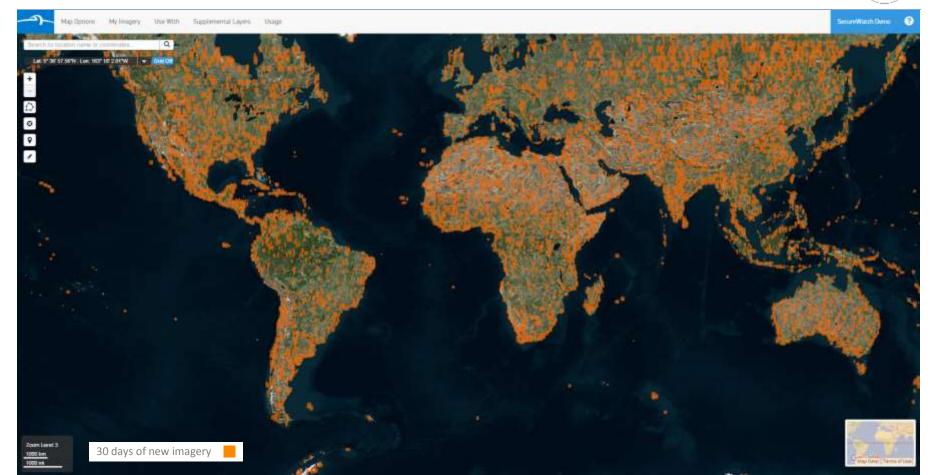
Integrated: seamless interoperability with GIS tools



Affordable: options for every budget

On-demand access to complete DigitalGlobe archive





Hundreds of images for key locations around globe



Example: imagery collected since January 1, 2014



Indispensable: enables a wide range of use-cases

DigitalGlobe

Putting the power of our imagery in your hands

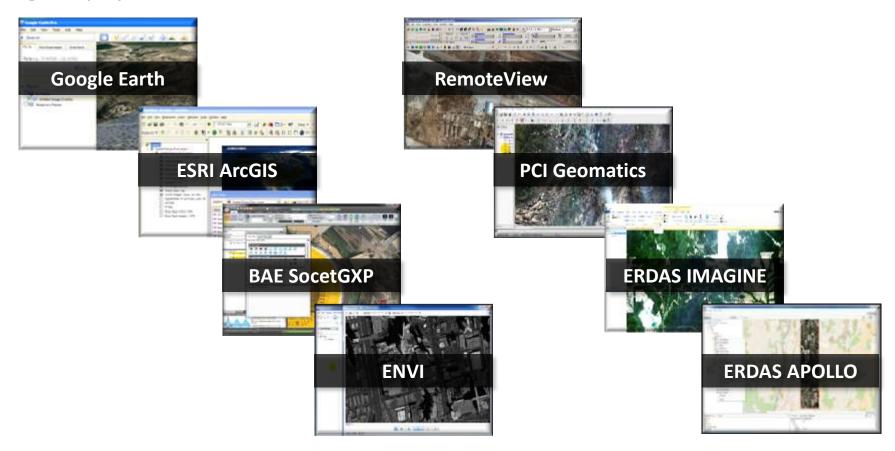




Integrated: seamlessly works with geospatial tools

DigitalGlobe

Plug and play with all OGC/REST web service enabled tools



We are building capabilities into SecureWatch to serve a range of customer missions...



Mission Planning

Battle Damage

Assessment

Target Monitoring

Border Monitoring

Non-proliferation
Monitoring
Maritime Domain

Awareness

...others to come

Rich stack of GEOINT with DG imagery as foundation



Mission Planning

Battle Damage Assessment

Target Monitoring

Border Monitoring

Non-proliferation
Monitoring
Maritime Domain
Awareness

...others to come

3rd Party Imagery
SAR

Open GIS Layers

News

Social Media

Military Facilities

AIS (Ship Tracking)

ADS (Aircraft Tracking)

Weather

...others to come

Our Content strategy for SecureWatch





Putting it all together: mission assurance from proven foundational GEOINT



The industry's best commercial satellite imagery...

As foundation for gold standard elevation data...

Enriched with rich, reliable stack of human landscape layers...

Delivered through our simple and secure cloud service SecureWatch™

Enabled by geospatial training with DigitalGlobe experts.

We are eager to earn the right to become your trusted geointelligence mission partner

