

eoSCAN (January 2017)

Market Watch "at glance"

January 2017

Market

- A Startup Perspective: Potential Impact of the Skybox, Planet Merger
 - Airbus sells its shares in Atlas Elektronik
 - Alphabet Learns Their ABCs Attempting To Sell a Skybox to a Planet
 - China's hi-res SAR imaging satellite put into use
 - Capella Space's Cubsat Gets the Entire SAR Image Even Through Darkness and Clouds
 - Capella Space CEO on the Cost of Enabling Inexpensive SAR
 - Deimos Engenharia selected by EMSA for RPAS pollution monitoring
 - DigitalGlobe's SpaceNet Challenge Concludes First Round, Moves to Higher Resolution Challenges
 - EarthSense Systems Gains From UK Space Agency Support
 - New Space: Spotlight on Some of the 'Next Big Things'
 - PCI Geomatics Announces Collaboration with Deimos Imaging to Support the PanGeo Alliance
 - PCI Geomatics Marks Milestone in Cloud-Based Image Processing
 - PCI Geomatics Selects Consultora Agroprecisión as Sole Authorized Reseller in Ecuador
 - Satellite-based EO market to see an impressive growth by 2020: Report
 - UrtheCast Commits to Supplying Space Hardware and Engineering Services
 - UrtheCast Agrees to Sell and Operate First Two Satellites in SAR Constellation for \$180 Million
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- DigitalGlobe Announces SpaceNet Challenge Results and Plans for Follow-on Competition
 - DARPA, NASA seek industry help setting satellite-servicing standards
 - Intel acquires ESA incubator company (Mavinci: easy-to-use system for land surveillance)
 - Global Satellite-based **Earth Observation** - Industry Trends And Forecast to 2021
 - Global Market Share & Consumption Volume of Satellite-based Earth Observation by Application in 2016
 - Land Surface Remote Sensing
 - Nanosatellite and Microsatellite Market: Global Industry Analysis, Size, Share, Growth, Trends, and Forecasts 2016–2024
 - Satellite-Based Earth Observation Industry Is Witnessing An Impressive Growth, With Around 260 Satellite Launches Expected Over The Next Decade
 - Satellite-Based Earth Observation Market - Opportunities, Regional Outlook, Competitive Insight And Market Overview
 - Satellite-Based Earth Observation (EO) Market In APAC To Grow At A CAGR of 16.79% Over the period 2017 - 2022
 - UrtheCast Enters into Binding Agreement Worth US\$180 Million to Sell and Operate Two Satellites in the OptiSAR™ Constellation
 - 2017 Top 5 Hyperspectral Remote Sensing Manufacturers in North America, Europe, Asia-Pacific, South America, Middle East and Africa
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- Digging Into The Accuracy Of Satellite Surveying Results In PhotoSat Report
 - Ecometrica secures breakthrough £14.2m UK Space Agency contract
 - Environment Agency chooses CGI for 3-year contract to design and deliver England's new Future Flood Forecasting System
 - Project Management - Best Practices. Achieving Global Excellence
 - Top geospatial technology trends 2016
 - UK Space Agency Awards exactEarth 1.1 Million for Small Vessel Tracking
 - UrtheCast Signs Contract to Provide Hardware and Engineering Services
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- Australian data cube innovation receives international recognition
 - BARSC Welcomes Satellite Applications Catapult as New Member
 - China's Gaofen-3 hi-res **Earth observation** satellite enters into service
 - China's New Earth-Observation Satellites in Unexpected Orbits: Report
 - China receives imagery from high-resolution remote sensing satellites
 - China successfully launches TanSat carbon monitoring satellite
 - China Plans to Launch an Earthquake Cognizant Satellite .
 - China to launch electromagnetic monitoring satellite for earthquake study
 - ESA Commits 10 Billion Euros to Space Activities
 - EUMETSAT extends Metop-A lifetime
 - Hungary joins ESA's space technology network

- [Indian Geospatial Industry to be \\$20 Billion Market by 2025](#)
- [ISRO's Aim of 103 Satellites' Launch... Forget Setting a Record Just Maximize Capability](#)
- [ISRO Encouraging Entrepreneurs to Access Its Petabytes of Geospatial Data](#)
- [First Geostationary Vegetation, Atmospheric Carbon Mission](#)
- [NOAA Boosts Satcom and Data Services for COSMIC 2 Constellation with Atlas Contract](#)
- [NOAA Releases First GOES-16 Image from Harris Corporation-Built Imager and Ground System](#)
- [Philippines Joins Space Race](#)
- [Russia, China Work on Joint High-Precision Satellite Navigation System](#)
- [The Next 30 Years: Millennials Predict Progress](#)
- [Turkey's Earth observation satellite](#)
- [UK Space Agency Bolsters Partnership Program, Forests 2020 Project](#)
- [USA Scientists in a panic over Earth data collection future](#)
- [USDA Invests \\$225 Million in Innovative Conservation Partnerships](#)
- [Apple to use UAVs, indoor navigation to improve maps](#)
- [call_to_build_an_australian_utm_system](#)
- [ESA Set to Launch SmallGEO on Maiden Flight](#)
- [ExactEarth Launches First 4 Maritime AIS Data Hosted Payloads](#)
- [ExactEarth Focuses on AIS to Spark Growth](#)
- [exactEarth Announces Successful Initial Launch for Second Generation Real-Time Constellation](#)
- [German group developing satellite-based laser measurement technology](#)
- [Indian GIS Startups Are Using Maps for Cutting Edge Work](#)
- [Masdar partners with Thales for hybrid airship](#)
- [Masdar Institute signs MoU with Thales and MINES ParisTech to Develop Applications for Innovative Airship](#)
- [Microsoft, HERE expands collaboration on next-generation location-based services](#)
- [NSR Report: What a Trump Administration Means for the UAS Satcom Market](#)
- [Ofcom presents latest strategy for space spectrum](#)
- [Project ALISE Uses Lasers and Satellites to Study Global Climate Change](#)
- [RapidSOS and GeoComm Partner to Provide Accurate Location and Enhanced Data to 9-1-1 Centers](#)
- [Sanborn Expands Oblique Imagery Collection](#)
- [SimActive Used for Coastal Erosion Assessment with UAVs](#)
- [US Combat Support Agency Buys \\$3.3 Million in Norsat Satellite Terminals](#)
- [Thales Alenia Space Spain delivers second of three panels for the communications payload on South Korea's GEO-KOMPSAT-2 satellites](#)
- [The Future in Global Vessel Tracking has Arrived](#)