

eoSCAN (May 2017)

Market Watch "at glance"

May 2017

Market

- Airbus creates new commercial drone services start-up "Airbus Aerial"
 - Airbus Defence and Space and Russia's Scanex to Provide EO Images With No Security or Privacy Compromises
 - SA space agency, Airbus launch challenge to find new uses for satellite data
 - Atos Uses Big Data to Drive Next-Generation Farming
 - Cloud-Free Images Released by PlanetObserver with Up-To-Date Geographic Info
 - Earth-i aims to become world's most advanced commercial imaging services provider
 - Earth-i plans space video network
 - Future of Big Data, IoT and Cloud in Geospatial Industry
 - MDA views DigitalGlobe merger as hedge against cyclical satellite market
 - MDA Seeks to Diversify Into **Earth** Imagery Market Via DigitalGlobe Merger
 - MDA-DigitalGlobe M&A Deal Focused on Satellite Imagery, **Earth Observation** Services
 - Orbital Insight invests \$50M in satellite and drone imagery analysis business
 - PCI Geomatics Expands Business Partner Network in Central America
 - Radiant.Earth: The gateway to EO data for development organizations
 - UK start-up aims to provide super-sharp images of planet
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- China Unveils Results of First Geoinformation Survey
 - DigitalGlobe Reports Revenue Spike in First Quarter 2017
 - Euroconsult: 50 Percent of Commercial Aircraft to Be Connected by 2021
 - Global Satellite-based Earth Observation Market Trends and Forecast: 2016-2021
 - Global Remote Sensing Technology Market Worth USD 18 Billion by 2023
 - Global Hyperspectral Remote Sensing Market-BaySpec, Resonon, XIMEA, Corning Incorporated, RIKOLA
 - Government spending in space programs reaches \$62 billion in 2016
 - Nearly 50% of commercial aircraft to be connected by 2021
 - New study: The satellite payloads market is projected to reach \$18.15 billion by 2022 at a CAGR of 8.92%
 - Satellite Manufacturing & Launch Market to Generate \$258 Billion in Next Decade
 - Trump's NASA budget
 - What are the technologies driving the geospatial industry?
 - What are the major factors challenging the growth of Global Satellite-based **Earth Observation**
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- Airbus and Scanex to feed Russia's most popular search engine Yandex with "One Atlas" satellite imagery data
 - Consortium including e-geos, GMV, GAF, Airbus, IABG, SIRS, Telespazio awarded SatCen Framework contract for Copernicus service in support to EU external action geospatial production.
 - DigitalGlobe awarded Satcen contract for Acquisition of reports on illegal migration and cross-border crime in specific third countries
 - exactEarth announces two-year \$1.45 million agreement to major commercial customer
 - GAF and partners awarded contract to map European riparian zones
 - GMV, Planetek and partners awarded SatCen framework contract for the provision of reference mapping products
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- Agreement between Italy and Argentina on the use of Earth observation satellite data
 - AU-EU joint space-based initiative calls for proposals
 - Azerbaijan to provide countries with Azersky satellite imagery
 - China's Mapping Law Up for Revision
 - EAEU countries to pool space resources
 - EuroGeographics Creates Expert Group to Strengthen Commitment to Copernicus
 - Government spending in space programs reaches \$62 billion in 2016

- [India successfully launched South Asia Satellite](#)
 - [India gifts 'priceless' South Asia satellite to neighbouring countries](#)
 - [Indian Student Builds World's Smallest Satellite For NASA](#)
 - [India, Australia to Sign MoU for Development of Geospatial Technology and Policy](#)
 - [Launch your own satellite with ESA's Copernicus Masters Challenge](#)
 - [MCST launches the Malta National Space Policy 2017](#)
 - [NOAA's newest geostationary satellite will be positioned as GOES-East this fall](#)
 - [PHL's Diwata-1 marks 1 year in space](#)
 - [Russia to establish new Earth's remote sensing center in Antarctic](#)
 - [Russia to operate 15 Earth observation satellites by 2020](#)
 - [SFL signs contract with Dubai to build environmental monitoring satellite](#)
 - [South Africa's space agency advances new satellite and use of imagery](#)
 - [Three countries to get Azersky satellite imagery](#)
 - [The South African National Space Agency has developed a system to monitor crops](#)
 - [UK Space Agency and CNES join forces to curb climate change](#)
 - ['World first' Digital Earth Australia announced in Federal Budget](#)
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- [Chilean Geospatial Leader GEOCOM Signs as Microdrones Dealer](#)
 - [China launches satellite navigation positioning system](#)
 - [DigitalGlobe to Provide Elevation Data for Rise Broadband](#)
 - [E.ON, Google Strike Solar Energy Partnership](#)
 - [First Four Satellites in exactEarth's Real-Time Constellation Now in Service](#)
 - [GSA to Include Earth Observation Services SIN on IT Schedule 70](#)
 - [Microsoft CEO: tech sector needs to prevent '1984' future](#)
 - [Remotely Piloted Aircraft Systems tested in real time for multipurpose missions](#)
 - [regulatory framework for the operation of civil drones:NPA 2017-05 \(A\): Contains the explanatory note and the proposed draft rules \(128 pages\)](#)
 - [regulatory framework for the operation of civil drones : NPA 2017-05 \(B\): Contains the full impact assessment for this rulemaking task \(128 pages\)](#)
 - [Satellite Navigation Monitors Water Supplies](#)