

eoSCAN (September 2016)

Market Watch "at glance"

September 2016

Market

- \$250 Billion to Manufacture & Launch 1,450 Satellites Over Next Ten Year
- Airbus Defence and Space invests in very high-resolution satellite imagery from 2020 onwards
- Airbus Defence and Space's PerùSAT-1 satellite ready for take-off
- Airbus Defence And Space Plans Pléiades Super Satellite Imagery
- Airbus Defence and Space Expands German Satellite Manufacturing Plant
- Building Big Data Earth: Google, Planet Add More Imaging Satellites
- Descartes Labs, the Start-up That Watches Corn Grow, From Orbit
- DigitalGlobe's WorldView-4 Inclusions Developed By Orbit Logic
- DigitalGlobe's Global Enhanced GEOINT Delivery program renewed
- Earth observation manufacturing, data markets continue expansion
- Earth observation data: Multibillion-dollar opportunity — or dud?
- East View Secures Agreement with Norwegian Mapping Authority
- Ecometrica agrees tie-up with the University of Edinburgh
- European Space Imaging announces new partnership with Vricon to provide high-res 3D geodata products
- FSS capacity market value forecast to reach \$14 billion by 2025
- Geospatial on AWS – How can you use Amazon Web Services?
- Global Commercial Drone Market By Type
- Industry remains optimistic about continued growth of cubesats
- Intermap Chooses Global Mapper for Enterprise-Wide Spatial Data Production
- Intermap's \$2.6 Million Mapping Services Contract Expanded to \$4.2 Million
- Hera Systems and NASA Enter into Space Act Agreement
- Launching New Public-Private Partnership and Announcing Joint Declaration on Leveraging Open Data for Climate Resilience
- Leidos gets \$777 million worth of GIS contract from the US army
- MDA to provide RADARSAT-2 information to Orbital Insight
- New capabilities, new entrepreneurialism and rekindled dreams are making space exciting again, says Oliver Morton
- NOAA Selects GeoOptics and Spire for Commercial Weather Satellite Data Purchase
- OGSys Announces First Strategic Partnership in the BlueGlass Platform
- Opportunities and Challenges in Emerging Applications for UV, Visible & IR Remote Sensing
- PCI Geomatics and PrecisionHawk Enter into Long Term Partnership
- Planet Hosts European Union Commissioner Elbieta Biekowska at San Francisco Headquarters
- Quantum Spatial to acquire high resolution LiDAR data for NOAA
- SpaceNet on AWS
- Surrey Satellite and NanoRacks Teaming for Deployment of 100-kilogram-class Satellites from the International Space Station
- TerraColor Australia and New Zealand Landsat 8 Mosaics Released
- ULA's Launch For DigitalGlobe Will Bring Our Globe Into Better View
- USGS-NASA Pecora award recognizes excellence in earth observation
- VisionMap Partners with Special Operations Solutions, LLC
- Vricon gets GSA contract to support the Army Geospatial Center
- Why satellite imaging next big thing
- \$250 billion to manufacture & launch 1,450 satellites over next ten years
- Earth observation manufacturing, data markets continue expansion
- FSS capacity market value forecast to reach \$14 Billion 2025
- Global Markets for Conformal Coatings in Electronics (IFT009G)
- Radar Systems and Technology: Global Markets
- Satellite-based earth observation market demand and growth rate of satellite-based earth observation in each application in a new 2016 report
- Satellites to be Built & Launched by 2025
- Wireless Sensors: Technologies and Global Markets
- Algerian Space Agency's Nano Spacetroting Days Are Getting Closer
- Arianespace chosen by ESA to launch ADM-Aeolus (Atmospheric Dynamics Mission) satellite with Vega in 2017
- Arianespace orbits five earth observation satellites for Peru and new operator Terra Bella, marking Vega's 7th successful launch in a row
- Australian 'mini-satellites' to study Earth's thermosphere in global research project
- Australia's new drone policy to provide opportunities for commercial drone makers
- China fails to put a high-tech satellite into orbit: report

- China researches high resolution imaging from high orbit
- China hi-res SAR imaging satellite sends back pictures
- China issues development plan for geoinformation industry
- CryoSat Accurately Measures Coastal Sea Levels
- DLR and CNES sign an agreement for the construction and operation of the MERLIN environmental satellite
- Earth observation satellite Formosat-2 retired after 12 years of service
- Estonia signs up to Sentinels agreement
- EUMETSAT and DLR signed a cooperation agreement for the development of the METImage instrument
- EUMETSAT and NOAA secure data exchange for Copernicus
- EUMETSAT Relocates Meteosat 8 Over Indian Ocean
- First Beidou CORS inaugurated in Laos
- Fire-Detection Satellite BIROS Releases BEESAT-4 Picosatellite
- GAO: NOAA Needs to Establish More Accurate Satellite Docs
- Indian govt. announces 1.13 lakh crore project to improve urban infrastructure
- ISRO to launch 5 satellites in September
- ISRO's Rocket Takes Off Today 26 September, With 8 Satellites And a Big Challenge
- Japan to build satellite for Vietnam's climate observation
- Norway improves satellite navigation in Polar Regions
- Peru signals space ambitions with Earth-monitoring satellite
- Peru's first Earth observation satellite launched into orbit
- Rezatec to develop the use of satellite data in evaluating plant health in UK
- SeaFAR South Africa's watchful eye on its maritime resources
- South African space agency mulls future course in rapidly changing sector
- South Korea Delays Decision to Share Mapping Data with Google
- South Korea working to develop advanced multi-purpose satellite
- Taiwan wants Google to censor satellite imagery
- Telekom Austria Group renews partnership with Newtec for Eumetsat's Eumetcast upgrade
- Toward a space-based perspective of our planet in the 1960s
- The French Ministry of Defense Chooses Global Mapper for Department-Wide GIS Operations
- USA Chairman Smith Opening Statement on Commercial Remote Sensing
- UK Announces £2 Million for Earth Observation Technologies
- Why Nigeria Should Invest In Satellite Technology – Onu
- 5 Takeaways from this Year's World Satellite Business Week
- A joint venture between the University of Leicester and aerial mapping company Bluesky – EarthSense Systems: air quality monitoring
- Airbus invests in 4 high-resolution optical **Earth observation** satellites — with no government net
- Airobotics Selects SimActive's Photogrammetry Software for its Automated Industrial Drone Solution
- Australia plans new co-ordinates to fix sat-nav gap
- Latest China satellite launch fails, say reports
- METImage – Next-generation weather forecasts
- Now Open for Business: Asia, Europe & GNSS applications
- SeaFAR – South Africa's watchful eye on its maritime resources
- Software from Terma provides for further extension of the European CryoSat-2 mission
- Spain Taps Indra to Build Space Radar System