

eoSCAN (February 2018)

Market Watch "at glance"

February 2018

Market

- Airbus to provide near real-time access to its satellite data
- An ICEYE Focus—Synthetic-aperture radar in under 100 kg. satellites
- An Earth-i Focus—Satellites to predict the future
- Descartes Labs, Planetek Italia partner to analyze big satellite data using cloud
- e-GEOS will be the provider of SAR data for AMSA (supply Australian Maritime Safety Authority with satellite data for oil spills)
- Earth-i receives £2.7 million from UK government to improve crop yield for African coffee farmers
- Earth-i to Launch ACCORD Satellite Program in Kenya and Rwanda
- Esri Releases World's First Complete Utility GIS Platform
- Geosys Collaborates with Textron Systems to Bring Advanced, High-Resolution Imagery to Agribusiness Globally
- How will the Earth-observation market evolve with the rise of AI?
- KSAT Perspective—The smallsat industry in 2018
- Maxar Technologies showcases its position as global powerhouse with proven advanced capabilities at the SmallSat Symposium
- Maxar Technologies' MDA extends industry leadership in unmanned airborne systems for surveillance and intelligence services
- PAZ Earth observation satellite successfully launched
- Planetek Italia and Descartes Labs announce partnership to analyze big satellite data in the cloud
- Radiant.Earth and OpenAQ Partner to Fight Air Pollution in Africa
- Rezatec expands into South East Asia by delivering innovative water sector projects with Metro
- SAP and Esri Geo-Enable the Intelligent Enterprise
- SkyWatch Raises \$4 Million in Seed Round for Earth Observation Platform
- Spire Global is expanding Cubesat constellation to offer persistent global view
- Spire Global Inc. a leading space to cloud data analytics company and the Centre for Space
- SSTL Pens Earth Observation Data Deal with 21AT
- UK Space Agency Awards \$4.9 Million to Spire
- Very small satellites, very big deal
- £90 million to revolutionise tech in UK agriculture . Businesscloud
- American Investment Services Raised General Electric Co (GE) Holding; URTHECAST
- Asia-Pacific GEO Satellite Market . Asia-Pacific MEO Satellite Market Overview with detailed analysis, Competitive landscape Forecast
- Chinese Satellite Industry to Disrupt Markets Across Eurasia
- EO Constellations: Virtual or Reality?
- EPS for Tronox Limited (TROX) Expected At \$0.04; Shorts at URTHECAST CORPORATION ...
- Global Remote Sensing Satellite Sales Market
- Global Hyperspectral Remote Sensing Market Projections 2018- Corning Incorporated, SPECIM ...
- Hyperspectral Remote Sensing Sales Market Global Insights and Trends 2018 to 202. Hyperspectral Remote Sensing Market Research and Analysis by Expert
- MEO Satellite Market Infrastructure Growth and Development 2018-2023
- New Report on Satellite-Based Earth Observation with Growing CAGR at +14%
- NSR's Report ... EO Constellations Real or Virtual?. NSR's Latest Analysis Indicates the SmallSat Market is Not Delivering on the Hype
- Remote Sensing Satellite Market 2018 – By Analyzing the Performance of Various Competitors
- Small Satellite Market Expanding at CAGR of +20%, According to a New Report by Global Industry
- UrtheCast Provides Update on UrtheDaily Financing Efforts. Urthecast Corp. (UR) Analysts See \$-0.04 EPS; Tourbillon Capital Partners LP Has Cut By \$7.00
- Atos signs key contract with the European Space Agency to enable new services with satellite data. Atos to Deliver Satellite Data Services to ESA
- e-GEOS wins COSMO-SkyMed contract in Australia
- EOMAP's Contract from UK's Hydrographic Office Takes Speedier Satellite Derived Bathymetry Surveys of Tuvalu
- Consortium including e-GEOS and SERTIT awarded JRC - EFFIS contract
- SSTL and 21AT announce new Earth Observation data contract
- SkyWatch Raises Seed Financing of \$3.2 Million

- [£11m of UK Space Agency funds to tackle Southeast Asian challenges](#)
- [Asia-Pacific MEO Satellite Market Overview with detailed analysis, Competitive landscape Forecast](#)
- [Azerbaijan's revenues from commercial exploitation of satellites reaches \\$ 91 million](#)
- [Budget 2018 allocates Rs 89.6 bn to Dept of Space for satellite launches](#)
- [Britain aims to get back in space race through industrial strategy](#)
- [CNES and UAESA to develop joint hyperspectral satellite to **observe** climate change](#)
- [Chinese Satellite Industry to Disrupt Markets Across Eurasia](#)
- [China's Long March 2D launches GomSpace, Satellogic and Chinese satellites](#)
- [China Satcom Markets \(CSM\) report](#)
- [Chinese company hitches space ride on UK satellite](#)
- [Croatia signs Cooperation Agreement](#)
- [ESA and Canada to convert Swarm into four-satellite mission](#)
- [First Kenyan satellite to be launched into orbit in April or May](#)
- [How the Government Controls Sensitive Satellite Data](#)
- [Ireland: Department of Business, Enterprise and Innovation to develop Ireland's first Space Strategy for Enterprise](#)
- [ISRO States the Agency Needs Four Years to Catch Up with Satellite Demand](#)
- [NASA prepares to buy Earth science data from small satellite constellations](#)
- [NASA Acting Administrator Statement on Fiscal Year 2019 Budget Proposal](#)
- [Russia, Japan and China Launch Satellites in Back-to-Back Missions](#)
- [South African National Space Agency and Airbus launch Open Innovation Challenge](#)
- [Southland leading the way in building New Zealand's space economy](#)
- [S. Korea to export satellite image](#)
- [SUSU and University of Cuba Discuss Creation of a **Geoinformation** Observatory](#)
- [Tepak launches space centre with help of Nasa scientist \(Cyprus\)](#)
- [Thailand Expected to Select France's Airbus for THEOS-II Earth Observation Satellite](#)
- [UK companies seek cooperation with Russia in space technologies. UK satellites to help monitor ASEAN forest fires](#)
- [United Nations-led conference on space technology for water management opens in Islamabad](#)
- [US space policy meeting highlights China's space programme as threat, competition and opportunity](#)
- [Uzbekistan to cooperate with Korean company in developing **geo-information** systems](#)
- [World Government Summit shows how the UAE is leading the way in innovation](#)
- [Airbus and ESA to partner on Bartolomeo platform](#)
- [BridgeSat Focus—Design and Application of Space-Based Optical Communications](#)
- [Business opportunities from outer space](#)
- [Drones Take On Critical Role In Disaster Management](#)
- [Esri and Autodesk—What's Next?](#)
- [From satellites to the sea: VDES offers global link for ships](#)
- [Geospatial Corporation to Integrate Blockchain Technology with GIS Platform to Serve Global Oil & Gas Industry](#)
- [Growth drivers, requirements and threats in the smallsat industry](#)
- [Hyperspectral **Remote Sensing** Global Market Share 2018](#)
- [KSAT's Svalbard Ground Station to Provide Airbus Defence and Space with Satellite Coverage](#)
- [In-Orbit Servicing Market Opportunity Exceeds \\$3 Billion](#)
- [Mapping our oceans: how the Earth's satellites power the world's shipping lanes](#)
- [New Satellite-AIS payloads boost tracking of ships](#)
- [NSR's Latest Analysis Indicates the SmallSat Market is Not Delivering on the Hype](#)
- [Opinion No 01/2018 - Introduction of Regulatory Framework for the Operation of UAS in the Open and Specific Categories](#)
- [Our space future lies in innovation](#)
- [Unmanned Aircraft Systems Satcom & Imaging Markets, 4th Edition](#)
- [Smart Factories Need Space and Time Anchors](#)
- [Spaceflight Industries is launching the small-satellite revolution to new heights](#)
- [What is 'geospatially smart' and why does it matter?](#)
- [Wind Lidar Market – Industry Challenges, Key Vendors, Drivers, Trends and Forecast 2022](#)
- [Worldwide Hyperspectral **Remote Sensing** Market 2021 Emerging Trends, Top Vendors, Growth ...](#)