

eoSCAN (May 2018)

Market Watch "at glance"

May 2018

Market

- Airbus teams up to develop Space CARBon Observatory (SCARBO)
- Airbus Aerial and DroneBase team up for the world's first multi-source Data Services Solution
- Agreement between e-GEOS and Ursa for the supply of thousands of radar scenes generated by the COSMO-SkyMed satellites
- BlackSky awaits launch of its Global 1 satellite
- BridgeSat's Agreement with ICEYE Provides Laser Satellite Terminals and Data Services to Microsatellite SAR Constellation
- Dutch firm Cosine releases first images from hyperspectral camera aboard nanosatellite
- Esri, Maxar and Trimble in Forbes 500 best midsize employers list
- first living atlas of the planet – Mark Johnson, Descartes Labs
- Harris to Help NOAA Monitor Interference of Satellite Data
- Intelligence agencies rethinking how to buy data from new **Earth** imaging companies
- Low-cost Operations Help Drive the Small-satellites Launch Market towards \$62 Billion by 2030
- Marex Spectron Announces Joint-Venture With Earth-i
- RBC Signals Expands Coverage with C-Core Partnership
- Ursa to Extract Oil Demand Information from ICEYE's Satellite Data
- Global and Chinese **Space Based** C4ISR **Industry** Market provides an in-depth insight of Sales
- Global Hyperspectral Remote Sensing Market Outlook By Manufacturers Analysis. Global Hyperspectral **Remote Sensing** Market
- Global InSAR Market Outlook 2018- MDA, **European** Space Agency, Tele-Rilevamento Europa. Global InSAR Market 2018. Global InSAR Market Research Report
- Global **Remote Sensing** Satellite Market | Trends, Share, Growth Rate, Opportunities and Market
- Global Precision Farming Market Share for Each Manufacturer Like Deere & Company, Trimble ...
- Global Oil Spill Detection Service Market 2018
- Indian geospatial economy value at INR 20629 cr or \$3.07 billion
- Hyperspectral **Remote Sensing** Market to 2023. Hyperspectral **Remote Sensing** Market Production, Consumption, Export and Import, Revenue
- Maxar Results Shows Signs of Optimism Despite GEO Struggles. Maxar's SSL Expands Leadership Team to Accelerate Innovation and Growth
- Nanosatellite And Microsatellite Market 2018
- New study on Global Satellite-based **Earth Observation** Industry Released by Reportsandmarkets
- Remote Sensing Services - Global Market Outlook (2017-2026)
- Report on EMEA (**Europe**, Middle East and Africa) Off-grid **Remote Sensing** Power System Market
- Satellite Manufacturing and Launch Markets Have \$250 Billion Opportunity
- [Satellite Constellations: A Critical Assessment](#)
- Sensors: Technologies and Markets to 2023
- United States **Earth Observation** Satellite Market 2018 Industry Growth with CAGR in Forecast – 2023
- UrtheCast reports a net loss of \$11.1 million in the first quarter of 2018
- Airbus Aerial to Bring Aerial Services Expertise to U.S. Department of Transportation Programs in Virginia, North Dakota as UAS IPP Participant
- Alcis launch GeoPortal to improve data access and sharing amongst Afghan ministries
- County of Maui Selects Array Networks Virtual Application Delivery Controllers to Optimize Centralized Geographic Information Systems
- Deimos Imaging awarded GSA contract
- Deimos Imaging awarded contract exceeding USD \$2.6M by the Brazilian Ministry of Defence
- ICEYE Raises \$34M in Series B Financing and Confirms Nine Satellite Launches by End of 2019
- USA National Geospatial-Intelligence Agency Awards Leidos \$250 Million Task Orders
- 'World Class' Ecometrica Platform Wins US Environmental Leader Product of the Year Award
- 7th Sentinel Satellite Launched for Copernicus
- Australia to establish space agency with AU\$50m 'seed funding': Report. Australia set to create nation's first space agency
- Australian Government Announces Space Budget for Agency, PNT, and **Earth Observation**
- Chinese Long March 11 launches 5 Earth observation satellites. China launches Zhuhai-1 remote sensing satellites

- China launches new **Earth observation** satellite for environmental monitoring
- CNES creates new space start-up fund
- Could Britain collaborate with Australia on a Galileo alternative?
- Copernicus EMS and the International Charter Space & Disasters join forces
- Croatian space industry players eye European, US export prospects
- Cyprus needs to be part and parcel of the **space** development, Minister explains
- EO from LEO: Earth Observation Going Mainstream
- How the Fourth Industrial Revolution is Shaping the Satellite Industry
- ICHEC at NUI Galway Unveil New Supercomputer for Irish Research
- Indian Geospatial Economy Value at INR 20,629 cr or \$3.07 Billion
- Japan Defense Ministry to gather intelligence using private mini-satellites
- Kenya set to launch Sh100m satellite
- Leaving Spaceship Europe: British space policy after Brexit
- Malta gets its first space fund worth €2 million. Malta Launches First-Ever National Space Fund
- Pakistan Reveals Ambitious Space Programme Plans, Including PakNav GNSS
- Remote sensing observation to help sustainable development along Mekong
- Small sats are vital to Australia's space industry
- Space 2.0—Why it Matters for Australia's Defence
- The US Government Wants to Monetize One of The Most Critical Earth Observing Systems
- UAE, Japan seek to diversify cooperation
- UAE Space Agency reviews design of MeznSat 3U CubeSat satellite
- UK may set up satellite program separate from EU
- UK military looking at smallsats to increase space resilience
- US government considers charging for popular Earth-observing data
- 10-Year GSA Partnership with European Satellite Navigation Competition
- Agrimetrics launches Field Explorer, a 'digital twin' for agrifood
- Airbus Aerial and DroneBase Team Up for the World's First Multi-Source Data Services Solution.
- Airbus Establishes 10000 Laser Connections in **Earth Observation** Satellite Network
- Aircraft Manufacturing: Global Markets to 2022
- Alamos Gold Recognized for Transforming Exploration Data Management Using GIS Technology
- China's Gaofen-1 **Earth Observation** Satellites Return their Very First Images
- Creating a Machine Learning Commons for Global Development
- CropX Makes 'Smart Dirt' for Improved Farming With Soil Intelligence Platform
- Data Analysts and Satellite Operators Agree on the Necessity for Speed Data
- DataPath Targets Unmanned Aircraft with New Satellite Solutions
- Digital rail network mapping achieves efficiencies
- **Earth Observation** Data and Image Processing for High-level Humanitarian Support
- Esri Announces Online Data Portal for Africa
- Farming and Mining Plenary Occurring at the Global Space Applications Conference in May
- Farmers Edge™ Mapping Makes Smart Farmers as They Reap and Sow the Benefits
- [FSS Capacity Pricing Trends](#)
- GeoWrap: Israeli drone company Flytrex selected for FAA partnership; Small packages to test big space technology advances and more
- How the Fourth Industrial Revolution is Shaping the Satellite Industry
- Locating the Hard-to-Find Geospatial Answers
- Low-cost Operations Help Drive the Small-satellites Launch Market towards \$62 Billion by 2030
- Machine Learning: Global Market to 2022
- Maritime embraces Galileo technology
- Mid Infrared Lasers Market – Growth Analysis, Sales, Revenue, Gross Margin
- Optical bench for the FLEX satellite, a new SENER contract in an ESA mission
- Precision Agriculture Market by Manufacturers, Competitors, Revenue and Application, Forecast
- Radar Manufacturing: Global Markets to 2022
- Resources weather data for agriculture
- [Satellite Constellations: A Critical Analysis](#)
- [Satellite Manufacturing and Launch Services, 8th Edition](#)
- Satellite laser relay system logs 10k connections
- Space 2.0—Why it Matters for Australia's Defence
- Sensors: Technologies and Markets to 2023
- Sentinels modernise **Europe's** agricultural **policy**
- Smarter Soil Intelligence Platform Features Deep Sensors and Satellite Connectivity
- Subsidized farmers in EU can be controlled using satellite images
- Swift improves position accuracy and availability for precision agriculture and marine customers
- TCarta's Satellite Bathymetry Data is Proven Faster and Cost Less for Total SA's Hydrocarbon Exploration Project
- When Cell Phones and Weather Satellite Data Conflicts ... NOAA Selects Harris' System to Monitor the Situation
- Airbus-built GRACE-FO satellites successfully launched from California
- African Geospatial Data Expanded by East View Geospatial to now Include Malawai
- A Near-Real-Time Tool to Characterize Global Landslide Hazards
- Creating a Machine Learning Commons for Global Development
- CGMW invites VisioTerra
- CryoSat reveals retreat of Patagonian glaciers
- Copernicus Sentinel-3B delivers first images
- do you know which are the most geospatial-ready countries in the world?
- East View Geospatial's Latest Cloud-Free PlanetSAT Mosaic at 10-Meters Makes Geographic Information Even Clearer
- Earth observations show Europe's natural wealth in steep decline
- European State of the Climate report 2017
- **Earth Observation** Data and Image Processing for High-level Humanitarian Support
- GEO order drought bottoming out, Maxar Technologies says
- Grace mission launches to weigh **Earth's** water

- [High Altitude Platforms \(HAPs\). 2nd Edition](#)
- [Interactive Online Maps Make Satellite Ocean Data Accessible](#)
- [Is the Data Worth More Than the Link?](#)
- [Kenya to use satellite data to combat climate change](#)
- [Next-generation optimisation of forest data for better forest management](#)
- [New NASA Study May Improve Future River-Observing Satellites](#)
- [NOAA forecasters predict near- or above-normal 2018 Atlantic hurricane season](#)
- [Population Census by TripleSat Constellation](#)
- [Remote sensing **observation** to help sustainable development along Mekong](#)
- [The Importance and Capability of Satellite Imagery](#)
- [The new era for satellite SAR missions](#)
- [Twin spacecraft to weigh in on Earth's changing water](#)
- [Solar technology adoption in South West Afghanistan](#)
- [Satellite-Derived Bathymetry Data Aids Hydrocarbon Exploration](#)
- [Satellite imagery sheds light on agricultural water use](#)
- [Satellite monitoring of Grand Paris Express project released](#)
- [Sentinels bring new outlook to Tibet glaciers](#)
- [University of Nairobi to expand space technology](#)
- [UNDP's Global Partnership Dashboard monitors SDG indicators](#)
- [Using Satellite Data to Meet Sustainability Goals](#)