

eoSCAN (December 2018)

Market Watch "at glance"

December 2018

Market

- [Airbus-built French military Earth observation satellite \(CSO\) launched successfully](#)
- [Amazon Web Services Reveals AWS Ground Station Program](#)
- [Axelspace completed Series-B round of financing. Axelspace Chooses SKY Perfect JSAT's Ground Station Service](#)
- [BASF and VanderSat collaborate to provide farmers with high-precision, field-specific crop optimization](#)
- [Beyond GEO Satellite Market Emerging Trends and New Technologies Research 2018-2025](#)
- [Copernicus Accelerator by the European Commission fast-tracks business development](#)
- [exactEarth AIS Payload on the PAZ Radar Satellite is Now Live](#)
- [Earth-i's Satellites Help Severn Trent to Fix Water Leaks](#)
- [FAO and NASA launch Collect Earth Online tool to track landscapes, land-use, disasters](#)
- [GEO and Amazon Web Services collaborate to provide cloud credits for projects that improve understanding of our planet](#)
- [Harris launches its first smallsat](#)
- [HyperScout demonstrates that satellite imagery can be processed in space](#)
- [Indigo Ag, Inc. Acquires TellusLabs, a Leader in Satellite Technology and Artificial Intelligence, to Enhance Indigo's Data-Driven Agronomic Solutions](#)
- [Key trends in earth observation and how they are driving commercialization & democratization](#)
- [MapTiler wins Airbus Challenge of the Copernicus Masters 2018](#)
- [Maxar Technologies' MDA to Advance Innovative Technologies Under the Defence Innovation Research Program](#)
- [Planet to acquire software specialist Boundless Spatial \(Boundless Spatial \)](#)
- [Radiant Earth Foundation CEO Anne Hale Miglarese Appointed to the National Oceanic and Atmospheric Administration's Commercial Remote Sensing Federal Advisory Committee](#)
- [SKY Perfect JSAT and KSAT Selected by Axelspace for the First Japanese EO Smallsat Ground Station Services](#)
- [Spire taps Galileo for space-based weather data](#)
- [Visualizing Hydrocarbon Gases Helps Prevent Venting to the Atmosphere](#)
- [China Space Industry 2018](#)
- [Commercial Satellite Ground Segment, 3rd Edition](#)
- [CubeSat Market Worth \\$375 Million by 2023 - Exclusive Report by MarketsandMarkets™. CubeSat Market by Application, End User, Size, Subsystem and Region - Global Forecast to 2023](#)
- [Future of the Hyperspectral Remote Sensing Sales Market: 2018-2025 Forecast and Size Analysis](#)
- [Global Satellite-based Earth Observation Services Market is anticipated to grow at a strong CAGR](#)
- [Global Hyperspectral Remote Sensing Market Insights 2018](#)
- [Hyperspectral Remote Sensing Market Study 2018](#)
- [Nanosatellite and Microsatellite Market Sales, Segmentation 2017-2027](#)
- [Small Satellites Market to Hit \\$37 Billion](#)
- [Remote Sensing Satellite Market Global Industry Overview](#)
- [Remote Sensing Satellite Market to 2025](#)
- [Remote Sensing Technologies and Global Markets](#)
- [Worldwide Small Satellite Industry Market Forecast 2018-2023 Growth Drivers, Regional Outlook](#)
- [E-GEOS to Create Early Warning System for Caribbean Weather Emergencies. Italy's E-GEOS Signs Deal With St. Lucia To Provide Geospatial Early Warning System](#)
- [GAF has been awarded a Framework Contract by the European Union Satellite Centre](#)
- [Australian Space Agency Officially Opens in South Australia. Defence industry welcomes Space Agency announcement](#)
- [Azerbaijan, Iran to co-produce satellite](#)
- [ArabiaWeather and Raymetrics SA to Revolutionize Dust Forecasting in MENA](#)
- [Armenia implements training for effective management of sustainable tourism development](#)
- [Canadian military to launch 3-satellite system to track vessels](#)
- [China launches satellites for Saudi Arabia](#)
- [China Welcome to Join EU's Research Initiative: Official](#)

- [China to Build Platform for Arctic Environment Remote Sensing](#)
- [CSIRO to launch new earth observation cubesat. CSIRO acquires device designed to detect invisible infrared light](#)
- [CNES lists Franco-Chinese space programme goals](#)
- [European Parliament wants to increase funding for the EU Space Programme: MEPs supported a proposal for a total budget allocation of €15.02 billion to finance space activities during the 2021-2027 period.](#)
- [Government of Canada announces contract awards aimed at improving space-based EO](#)
- [Mauritius: Satellite Technology to Provide Mauritius a Way to Mitigate Challenges](#)
- [Nigeria tops beneficiaries of Africa's first cohort of research grants in climate change sciences](#)
- [Satellite images show activity at N. Korean missile base: CNN](#)
- [Syria to Develop Space Programme and Build Satellite](#)
- [Thales Alenia Space will support Korean Aerospace Industry for the development of a constellation](#)
- [UAE, Saudi Arabia, Turkey Poised To Lead Emerging Middle East Space Industry](#)
- [UNOOSA and Airbus Issue Call for Interest for Utilizing Airbus Bartolomeo Platform](#)
- [Vietnam to Launch Earth Observation Satellite in Early 2019](#)
- [Drones Help Monitor Biomass Density, Carbon Stock, Make Forest Protection Pay](#)
- [Globalstar's SPOT Trace Being Used by NATO as an IoT Solution](#)
- [GSA Report Takes a Close Look at PNT in Agriculture](#)
- [Raw Materials Week 2018](#)
- [World Galilean Beam Expander Market Research Report 2025](#)
- [Satellite and drone technologies are changing the face of agronomic research](#)
- [Spacemetric: successful demonstration of airborne maritime surveillance](#)
- [Spire Uses Galileo GNSS for Weather Data](#)
- [A method to monitor indoor crop health no matter what planet you're on](#)
- [Airbus and John Deere Receive Silver Medal of SIMA Innovation Award 2019](#)
- [EARSC Communication intern](#)
- [EU Space Week. EU Space Week session](#) showcased how the EU space programmes Galileo and Copernicus are supporting sustainable land use and management.
- [EU Space Week 2018: achievements and trends of EU Space programmes](#)
- [ESA adds 9 new projects to its Climate Change Initiative](#)
- [Galileo Masters 2018](#)
- [Geospatial November-December edition](#)
- [How to support the European bioeconomy with Big Data technologies](#)
- [First Radar Image from ICEYE-X2 Published Only A Week After Launch](#)
- [From the Silicon Valley to Aberdeen: remote sensing](#)
- [How much land is degraded globally?](#)
- [ICESat-2 reveals profile of ice sheets, sea ice, forests](#)
- [ICESat-2 helps scientists measure ice thickness in the Weddell Sea](#)
- [Improved ice quantification at alpine permafrost sites based on electrical and electromagnetic](#)
- [Industrial Overview of Hyperspectral Remote Sensing Market](#)
- [Introducing the Holographic Tactical Sandbox](#)
- [Irish Jack-in-the-Box drone picks up 'space Oscar' worth €62000](#)
- [Monitoring climate change from space](#)
- [NASA Earth Observing Fleet \(October 2018\)](#)
- [NASA and FAO launch next-generation geospatial tool](#)
- [Nasa's IceSat space laser makes height maps of Earth](#)
- [NASA industry team creates and demonstrates first quantum sensor for satellite gravimetry](#)
- [New algorithm provides a more detailed look at urban heat islands](#)
- [New ammonia emission sources detected from space](#)
- [Nick Appleyard, Head of the Downstream Business Applications Department Interview](#)
- [Optics or Radars? What is Better for the Earth Observation Purposes?](#)
- [Quantum Spatial Streamlines Access to Oregon's High Resolution Imagery on New Online Portal](#)
- [Sentinel satellites study climate-threatened Camargue](#)
- [The Ever Growing Use of Copernicus Across Europe's Regions](#)
- [Understanding the Impacts of Climate Change](#)
- [Water management among Copernicus' future priorities](#)