

eoSCAN (January 2019)

Market Watch "at glance"

January 2019

Market

- [Airbus-built French military Earth observation satellite launched](#)
- [Copernicus budget gets budget boost from European Commission](#)
- [Chinese Remote-Sensing Firms Seek More Opportunities as Sector Gains Policy Support](#)
- [Democratizing Access to Space](#)
- [DigitalGlobe's WorldView-4 Imaging Satellite Suffers Technical Failure In Orbit](#)
- [Geospatial Data Startup GeoSpock Raises 11 Million to Expand in Singapore and Japan](#)
- [GeoBuiz Innovation Awards recognizes geospatial market disruptors](#)
- [Major Geospatial technology trends for 2019](#)
- [Maxar Technologies Reports Total Failure of WorldView-4 Imaging Satellite](#)
- [Maxar Technologies Announces CEO Transition. Maxar's SSL Selected to Define Small Satellite Requirements for Environmental Defense Fund](#)
- [New nano-satellite system yields high-res imagery at lower cost](#)
- [OneWeb Satellites has shipped first satellites for the OneWeb constellation to launch site](#)
- [Planet to Acquire Boundless to Further Support U.S. Government Business](#)
- [Satellogic Signs Agreement with CGWIC to Launch Earth Observation Constellation of 90 Satellites.](#)
- [Smallsat revolution and AI kick-start nascent EO big data market](#)
- [Spire and ICEYE join forces to enable global monitoring of dark vessels at sea](#)
- [The Satellite Applications Catapult partners with Infostellar to provide improved ground station access](#)
- [Under 30 Satellite Companies Spire and ICEYE Team Up To Fight Crime On the High Seas. Spire and ICEYE join forces to enable global monitoring of dark vessels at sea](#)
- [Ursa and SI Imaging Services Announce Further Collaboration on Satellite Analytics](#)
- [UrtheCast closes US\\$20m deal to acquire digital agriculture firm Geosys](#)
- [Commercial Satellite Ground Segment, 3rd Edition](#)
- [Earth Observation Satellite Market Overview and Scope 2019 to 2025](#)
- [Forecasts call for rapid growth in Earth observation market](#)
- [GEO Satellite Market | Global market research Detailed analysis 2018-2023](#)
- [Global Remote Sensing UAV Market 2018](#)
- [Global Satellite Remote Sensing Market 2018](#)
- [Global InSAR Market Overview 2018-2025](#)
- [Global Remote Sensing Technologies Market Analysis & Trends - Industry Forecast to 2027.](#)
- [Global Automotive Artificial Intelligence Software Market Trends, Marketing Strategy Analysis](#)
- [Global Off-grid Remote Sensing Power System Market 2019](#)
- [Key Findings of the Remote Sensing Market](#)
- [In-Depth Future Innovations: Satellite Platform Market SWOT Analysis of Leading Key Players](#)
- [Major Geospatial technology trends for 2019](#)
- [MEO Satellite Market To Rear Excessive Growth During 2019](#)
- [Remote sensing: Making sense of the European EO industry](#)
- [Satellites to be Built & Launched by 2027](#)
- [Smallsat revolution and AI kick-start nascent EO big data market](#)
- [Satellite Remote Sensing Market 2025](#)
- [UAS SATCOM and Imaging Markets, 5th Edition](#)
- [VSAT and Broadband Satellite Markets 17th Edition](#)
- [Worldwide Remote Sensing Services Market 2023 by Regional Analysis](#)
- [BELLA project: A new digital data highway will bring Europe and Latin America closer](#)
- [EU Awards €2 Million to HiSea Project to Provide High Resolution Data on Sea Water Quality](#)
- [HEAD and partners secure multi-million Euro Ethiopian contract](#)
- [Maxar's SSL Selected to Define Small Satellite Requirements for Environmental Defense Fund](#)

- MoD gives £1 million boost to satellite antenna industry
- Telespazio Group, with GAF and e-GEOS, Awarded Framework Contract for Validation of Innovative Geospatial Tools: LOT 1 – S
- UK Space Agency COMPASS project aims to improve crop yields for Mexican farmers
- Who got the Multi-Million Euro contract to build Ethiopian satellite ground receiving station?

- £1m injection into pioneering new space technology. MOD invests £1m in 'wrapped-rib' satellite technology
- 11TH CONFERENCE ON EUROPEAN SPACE POLICY (BBE), Jan 22-23, 2019, Brussels, Belgium.
- Airbus wins DARPA contract to develop small constellation satellite bus for Blackjack program
- Airbus at the Earth observation innovation hub
- Australia's space industry needs the right tone to get off the ground
- By supporting the EU's ambitions in space, we are backing a cutting-edge industry in Europe, writes Lowri Evans
- China open to int'l cooperation in future space missions . China to send over 50 spacecraft into space via over 30 launches in 2019
- China Launches Two Satellites for Multi Spectral Imaging
- Chinese scientists capture nighttime remote sensing imagery
- Copernicus budget gets budget boost from European Commission
- Constellation Satellites to Begin Remapping Earth
- DIWATA-2 successfully captures first images
- EU commissioner floats idea for European space force
- **Europe** Looking for a Goal in **Space**. Satellite sector bemoans **EU's** "digital divide" structure
- European Commission underscores need of a vigorous approach for New Space
- EU space strategy: ESA ready to deliver
- GEO-CRADLE project officially is closing
- For Europe, the sky is not the limit
- Images Show Iran Prepping Satellite Launch Despite Pompeo's Threat
- Israeli researchers develop revolutionary space imaging system
- Japan Reaches Out To Allies For Satellite Reconnaissance And Intelligence Cooperation
- MySat-1 opens up opportunities for UAE youth in space sector
- Portugal to partner with African countries towards establishment of its Space Agency
- Russian Weather Satellite to Launch in June
- Satellite Imagery to Increase Island Monitoring by Japan
- Satellogic strikes Chinese deal to launch 90 satellites for Earth-watching network
- Spy on Competitors From Space, 'Cube Satellites' New Rage – Top Trending Stories
- Thales Alenia Space to Build Four Radar Satellites for South Korea
- Towards a United Space in Europe. MEPs welcome 'very ambitious' EU space strategy
- UAE Space Agency unveils regional hub plan
- UN-SPIDER carries out Institutional Strengthening Mission to Nepal
- Vietnam Launches a MicroDragon Satellite for Various Earth Observation Task.
- VietNam launches satellite to enhance response to disasters
- Why Adaptability is Key for a Changing Satellite Industry
- Why China decided to fund EgyptSAT-A
- World Geospatial Industry Council and buildingSMART International Sign an MOU to Work Towards a Common Initiative

- A Space Data Association Focus: The current state of Space Situational Awareness (SSA)
- Assam tea industry discusses prospects of drones' application in agriculture
- China's BeiDou officially goes global
- GISafe Industry Predictions for 2019 Part I
- GISafe Industry Predictions for 2019 Part II
- GISafe Industry Predictions for 2019 – Part III
- OneWeb Scales Back Baseline Constellation by 300 Satellites
- Rising the Demand for GIS Controller Industry
- SAS signs the Reseller MoU and Trial Service Agreement for advanced communication services

- 4th Data Providers Workshop
- 10 Space Startups Investors Loved in 2017
- 13 major Artificial Intelligence trends to watch for in 2018
- 15 years of satellite imagery to study snow cycle across Nevada
- AI for Africa
- Airbus wins DARPA contract to develop smallsat bus for Blackjack program
- Approach for automatic Extraction of Shoreline from Satellite Images
- Amazing Earth: Satellite Images From 2018
- Australian Scientists Use Satellites for Drought Prediction
- Digital Earth: the paradigm now shaping our world's data cities
- DigitalGlobe: More Imagery Available, New Rapid Access Program
- DigitalGlobe 12 moments
- DigitalGlobe President Takes Over as Maxar President and CEO
- Do you know how many satellites are currently orbiting around the Earth?
- Drastic Shake-Up Needed...for the South African space industry
- Dubai landmark snapped from 684 km above Earth
- European Commission has chaired the Committee on Earth Observation Satellites for the first time
- EO in Mountain Regions: GEO GNOME
- Earth from Space: Uruguay River Wetlands
- Earth Observation for Sustainable Agriculture Development
- Earth Observation and smart cities: using EO for Smart Urban Solutions
- EARTHRISE! 50 years since the shot of the photo that changed how we see ourselves...
- EODESM training course @ GPNP, Italy
- Esri President Jack Dangermond to Keynote GeoBui Summit
- European Aerial Surveying Summit
- From Scotland to Chile: Is socio-ecological research contributing to local and global sustainability?
- Google Maps silently rolls out plus codes, a new addressing system

- [GeoBuiz Innovation 2019 award winners declared](#)
- [Geo-Information Technologies of Object Based Image Analysis](#)
- [GEO and Amazon Web Services Collaborate to provide Cloud Credits for Projects that Improve Understanding of our Planet](#)
- [Hyperspectral Remote Sensing Market is Determined to Grow with immense rate By 2023](#)
- [How GDPR will impact location data](#)
- [How satellite data can transform urban landscapes](#)
- [ICESat-2 Reveals Profile of Ice Sheets, Sea Ice, Forests](#)
- [Invasive species mapping from multi-temporal very high resolution satellite images: the case of Ailanthus altissima](#)
- [Integration of Satellite remote sensing data in ecosystem modelling at local scales: Practices and trends](#)
- [International focus on greenhouse gas monitoring satellites, sensors](#)
- [Integrasys Expanding into APAC and Appoints Sales Manager for the Region](#)
- [Jason-3 to continue high precision measurement of Earth's sea level](#)
- [Landmap: Elevation Earth Observation Collection](#)
- [Making sense of the European EO industry](#)
- [Maps define 'The Power of Where'](#)
- [Mauritius: Workshop to Familiarise Participants With the Re-Sat Energy Analytics Platform](#)
- [More Glaciers in East Antarctica Are Waking Up](#)
- [PCI Geomatics' Webinar Gets the Clouds Out of the Picture ... Creating Mosaics Using Cloud Free Satellite Imagery](#)
- [Planet Provides Dramatic Photos of Before and After Krakatau Volcano Eruption. Incredibly detailed satellite images show volcano's collapse after volcanic tsunami](#)
- [Quantum Spatial to Showcase Advanced LiDAR and Topobathy Applications During GeoWeek](#)
- [Remote Sensing Leads to Better Understanding of Polar Regions](#)
- [Remote sensing: Making sense of the European EO industry](#)
- [River levels tracked from space](#)
- [Satellite image: source of the sacred river](#)
- [Satellite images reveal global poverty](#)
- [Satellite Spies Methane Bubbling up from Arctic Permafrost](#)
- [Satellite imagery for journalism: Why a picture is worth a thousand words](#)
- [Satellite data confirms Permian gas flaring is double what companies report](#)
- [Secure World Foundation: Insight—Space Situational Awareness and commercial rendezvous and proximity operations](#)
- [Smaller, cheaper: How these tiny satellites are spinning off new space data movement](#)
- [South Africa announces successful launch of Africa's most advanced nanosatellite](#)
- [Spy on Competitors From Space, 'Cube Satellites' New Rage – Top Trending Stories](#)
- [Space technology predicts droughts several months in advance](#)
- [The First OneWeb Constellation's Satellites Have Shipped to Launch Site](#)
- [The Game Changer of Geospatial Systems — Blockchain](#)
- [The Ever Growing Uses of Copernicus across Europe's Regions" NEREUS book released on Nov 2018 – including four ECOPOTENTIAL case studies](#)
- [TROPOMI finds source of pollutants](#)
- [Two new team members for geospatial analytics firm GSI](#)
- [Using sound to combat deforestation](#)
- [Usage of Earth Observation data from satellites to tackle problems related to water management](#)
- [Uruguay River Wetlands](#)