

eoSCAN (February 2019)

Market Watch "at glance"

February 2019

Market

- Airbus adds new service Verde to its precision farming portfolio
- Airbus Defence and Space Geospatial Tool Now Available
- Airbus and Hisdesat successfully processed the first TerraSAR-X / PAZ Radar Interferogram
- BAE Systems Expands National Geospatial-Intelligence Agency Mission Support and Establishes New Tech Council to "Map" Agency Innovation
- Capella Space Expands Team with Former Lockheed and Planet Executives
- Chile seeking industry input on spy satellite plan with a commercial twist
- Earth-i updates satellite map of Queensland, Australia
- EarthNow fleshes out its grand plan to deliver video that shows Earth from orbit in real time
- EARSC in geospatial media
- "Largest Fleet Of Satellites In Human History" Set To Revolutionize Space-Based Spying
- NorthStar Earth & Space Partners with SpecTIR to Deliver Complete Hyperspectral Image Services
- Plexscape partners with Birdi to offer up-to-date satellite imagery integration within CAD platform
- Polish space cloud processing more than 10 PB of data
- Spire and ICEYE Collaborate to Monitor Dark Vessels at Sea
- Spire announces a new business unit for maritime data and analytics
- Seraphim Global Space Index - 29% Year on Year Growth - January 2018 To December 2018
- Ursa and SI Imaging Services announce further collaboration on satellite analytics
- Beyond GEO Satellite Market Report 2019
- Copernicus Market Report highlights the programme's growing and enduring benefits
- [Emerging Space Markets Analysis, 2nd Edition \(ESMA2\)](#)
- [Earth Observation Satellite Market: Segmented by Application and Geography Trends, Growth](#)
- [Geospatial magazine: Leaders speak](#)
- Global Satellite Manufacturing and Launch Market Outlook 2022
- Global Remote Sensing Satellite Market 202. Global Remote Sensing Services Market
- Global Earth Observation Market Outlook (2014-2025)
- MEO Satellite Market Research Report 2024: Sales Revenue, Price, Gross Margin, Main Products
- InSAR Market 2019 Precise Outlook
- Maxar Technologies (MAXR) – Analysts' Weekly Ratings Updates
- Nanosatellite and Microsatellite Market 2019-2025
- Remote Sensing Services: Market 2019 Emerging Trend and Forecast 2025 and Key Players
- Report Highlights Benefits of Geospatial Open Data for SMEs
- [Satellite-Based Earth Observation: Market Prospects to 2027](#)
- Satellite-based Earth Observation Services in Global market illuminated by new report
- Satellite-based Earth Observation Market Study by Experts 2019 to 2025
- Seraphim Space Tech Map – Update 2019
- "The future of the European space sector" by the European Investment Bank, assesses investment landscape in the space industry, identifies gaps in financing and proposes key recommendations and solutions.
- The Leading Companies Competing In The Global Satellite-Based Earth Observation Market
- China HEAD Aerospace Technology Wins Contract for Ethiopian Ground Station
- World Bank project receives new funding for disaster risk reduction in Central Asia
- 3400 new UK space jobs created
- Analysis on the Portuguese Space Act
- Copernicus Budget gets Budget Boost from European Commission
- Countdown to the Launch of Egyptsat-A
- China Space Industry 2018

- Chile seeking industry input on spy satellite plan with a commercial twist
- Director General of ESA discusses their future space activities
- Incubator Program for Space Industry Startups Initiated by Australia
- India- 3D Reconstruction Technology Market 2019 Worldwide Analysis, Sales Revenue, Emerging
- Indonesia Opens Satellite Image Data to Public
- Interactive space simulation for nanosatellites
- ESA: What is Space 19+?
- EU space programme set for major expansion in Prague
- France, UAE discuss space cooperation
- Japan prepares to test early warning system using Michibiki satellites
- Trump orders government to prioritize artificial intelligence
- Use of earth observation data in UK government to be "mainstream" within a decade
- UAE students build satellite to help fight climate change
- UK company sets a record for world's largest 3D-printed rocket engine
- Viet Nam launches satellite to enhance response to disasters
- AI challenged to pinpoint state of drifting satellites
- Airbus and JSAT sign cooperation agreement for the third SpaceDataHighway node
- Airbus Invests 25 Million in the Future of its Aerospace Site in Ottobrunn/Taufkirchen, Near Munich
- Airbus readies massive presence at Aero India
- Africa pays tribute to the legacy of Erick Khamala
- article GNSS trends in the agriculture sector?
- Canadian Government Bestows Arctic Surveillance SmallSat Contract Upon Space Flight Laboratory
- Drone Aviation Secures an Additional \$2.0 Million in Capital, Completing Private Placement Raising an Aggregate of \$4.0 Million
- Emerging Space Market: \$17.8 Billion in Investment to Date and Climbing
- European Space Agency now offers satellite-driven car parking services
- ExactEarth Completes AIS Constellation Rollout
- EU Maritime Safety Agency awards managed connectivity services contract to SES
- GIS Controller Market Growth Forecast Analysis by Manufacturers, Regions, Type and Application
- Global Mobile Map Market 2019-2023
- Global Mobile User Objective Systems Market 2019-2025
- How Small Satellites Will Help Police Earth's Vast Oceans
- Interactive space simulation for nanosatellites
- Kratos Receives \$14 Million in Unmanned Aerial Drone System Contract Awards
- Landsat: the Cornerstone of Global Land Imaging
- Launch of rocket from high-altitude balloon makes space more accessible to microsats
- OGC Announces New Leadership
- Ordnance Survey readies Astigan solar-powered aircraft for Earth observation
- Red Eléctrica Corporación reaches an agreement with Abertis to acquire 89.68% of Hispasat
- Satellite Transponders Market 2023
- Small satellites bring in new revolution
- Summary of GISafe Industry Predictions for 2019
- Sustainable Ocean Alliance Releases First Annual Report
- Strategy for a European Single Digital Economy
- Strategic Relationship Initiated Between BridgeSat and Es'hailSat
- Tea industry eyes drones as surveillance tools for gardens
- Telesat signs New Glenn multi-launch agreement with Blue Origin for LEO missions - SpaceNews.com
- Triage reveals urgent military space jobs
- USAA Joins Geospatial Intelligence Center
- World Geospatial Industry Council and buildingSMART International Sign an MOU to Work Towards a Common Initiative
- 2018 Fourth Warmest Year in Continued Warming Trend
- ARTES C&G Call for Proposals
- Burning issue for geospatial industry
- Climate change: Scientists tap nature, space and society
- Copernicus Master in Digital Earth opens for applications (external link)
- ESA Final Presentation Days – a flying start to 2019
- Explore the National Drought Map - Australia data visualisation for drought relief.
- Chinese Scientists Capture Nighttime Remote Sensing Imagery
- Defra to Buy £2 Million of Satellite Imagery for Farming Subsidies
- EU Space Policy Conference
- ESA satellite spots "Island Love"
- Flood monitoring application
- From Earth with Love
- GEO Symposium 2019
- GeoDATA Forum Co-Locates at GEO Business 2019
- Government of Canada Awards Microsatellite Contract for Arctic Surveillance
- Group on Earth Observations and Amazon Web Services open applications for access to cloud computing programme
- GSA Moves to Help Agencies Look Down on Earth
- How Small Satellites Will Help Police Earth's Vast Oceans
- How Does the Amazon Rainforest Cope with Drought?
- Indian Government to Use Satellite Imagery to Conserve Forests
- INNospace Masters: www.dlr-innospace.de
- Innovative insurance service for farmers based on satellite data gets commercial follow up in Uganda
- Lack of digital infrastructure endangers competitiveness of German farmers
- LeoStella inaugurates state-of-the-art smallsat production facility
- Maxar's Radiant Solutions Launches a Refreshed Website
- NASA's AIRS Maps Recent Polar Vortex
- NASA finds possible second impact crater under Greenland ice
- New data system to reduce impacts of Climate Change

- [OCRE Enables Easy Cloud Usage Through the European Open Science Cloud](#)
- [Possible second impact crater found under Greenland ice](#)
- [Practice on burn severity mapping now available in Google Earth Engine with Landsat 8 and Sentinel-2 data](#)
- [Promising approach for analyzing atmospheric particles from space](#)
- [Realizing a revolution in Earth science](#)
- [Satellite data key part of early warning system for plant pest infestations](#)
- [Seattle-area earth observation satellite factory LeoStella is open for business](#)
- [Space: the new AI frontier?](#)
- [Space for innovation: Technology transfer in the space sector](#)
- [Soyuz ready for launch with Egyptian imaging satellite](#)
- [TerraColor NextGen Satellite Image Mosaic Global Coverage Released](#)
- [Terra Drone Invests in Indonesia's Drone Service Company AeroGeosurvey Indonesia](#)
- [Tiny satellites reveal water dynamics in thousands of northern lakes](#)
- [Top Copernicus images and articles of 2018](#)
- [UAVOS and Stratodynamics Aviation Complete Test Flights with HiDRON, an Earth Observation](#)
- [UNCCD CRIC Reviews Global Assessment of Land Degradation](#)
- [Using spatial technologies to monitor obesity risk](#)
- [Winners for Geospatial Leadership and Geospatial Excellence awards announced](#)
- [Workshop Explores Use of Earth Observation Technologies to Support Agriculture and Food](#)