

Market

- Airbus launches satellite data platform UP42 . UP42 open platform an marketplace to build, run and sacle geospatial products
 - Airbus and Orbital Insight Launch Earth Monitor to Provide Geopolitical and Economic Insights
 - Airbus and The Climate Corporation join forces to deliver best-in-class, frequently updated satellite imagery to farmers through The Climate Corporation's Climate FieldView™ platform of digital agriculture.
 - APSI and ICEYE to provide South Korean new space market with SAR imaging solutions
 - AxelGlobe EO Service from Axelspace Set for Rollout
 - Launch of the second SpaceDataHighway satellite
 - Investors seek disruptive space startups in an overcrowded market
 - Open data: Over 36,000 Historical RADARSAT-1 Satellite Images of the Earth Now Available to the Public
 - Refocusing Radiant Earth Foundation's efforts to impact global development with machine learning
 - RefineryScanner - Monitoring Insights for Shutdown
 - Spire Grows World's Largest Weather Observation Constellation With Launch Of 100th Satellite
 - SSTL and OSS Collaborate on Disruptive Smallsat SAR payload
 - TCarta and King's College London to Develop Air Quality Modeling Service that Leverages Commercial Satellite Imagery
 - Thales Alenia Space / CloudFerro's Consortium Interpret the Weather with a New Service Cloud
 - UrtheCast to Sell Deimos Imaging Assets and Will Have Reduced Staff by 45%\
 - Waves on the ice – Canadian 'ice road' trucks in TanDEM-X's 'radar eye'
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- Augmented Revenues To Be Witnessed By Remote Sensing UAV Market By 2027
 - Airborne Uav Remote Sensing Market 2019
 - Global Hyperspectral Remote Sensing Market Economic Trends, Industry Development
 - Global Remote Sensing Satellites Market Dynamics, Trends, Opportunities, Drivers, Challenges
 - Global EO Subsystem, End User, Technology and Application Analysis and Forecast Report Published
 - Global Hyperspectral Remote Sensing Market Explores New Growth Opportunities by 2019-2024
 - Global Earth Observation Market Industry
 - Global Satellite Market 2019. Global Remote Sensing Satellite Market: Top Trends and Detailed Analysis
 - High Altitude Platform Market
 - InSAR Market 2019 Precise Outlook
 - Maxar to receive full payout for WorldView-. Maxar Technologies to receive full insurance payout for WorldView-4 satellite loss
 - New Development in Sensor Network for Future Space Missions
 - SAR Market 2019 Global Share, Size, Trend, Segmentation and Forecast to 2025
 - SAR in Space Sector Market to Witness a Tremendous Growth Over the Forecast Timeframe
 - Satellite-based Earth Observation Market Value Share, Analysis and Segments 2019-2025
 - Satellite-enabled IoT Market Volume Analysis, size, share and Key Trends 2019-2025
 - Satellite Remote Sensing Market Manufacturers Segment Analysis 2019-2025
 - Satellite Value Chain Report - Key Trends and Indicators on Supply and Demand
 - Quantitative market research report on Naval Sensor (EO-IR) industry covering global market
 - World Hyper spectral Imaging Market Research Report 2022
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- APSI and ICEYE to provide South Korean new space market with SAR imaging solutions
 - EU and South Korea Award 8.3 Million to ResponDrone Project to Apply Drone Fleets to Control Natural Disasters
 - SSTL announces new Earth Observation data contract with Airbus
 - TCarta Wins ESA Funding for Satellite-based Air Quality Service

- Airbus to build multimission satellite for MEASAT
- African businesses continue to place a premium on data processing
- Airbus signs MOU with Hellenic Space Agency for future space cooperation
- Angola, France sign agreement on earth observation. Angola uses French satellites for Earth observation
- Citadel Defense awarded contract to prevent UAV attacks at sensitive government locations
- China Launches Mapping Satellites. China to customise satellite data for countries participating in its Belt and Road Initiative
- China to set up high resolution Earth observation center in Qingdao
- Chinese satellites will support country's disaster management. China to set up high resolution Earth observation centre
- China and India Lead the Way in Greening Earth
- Ethiopian Prime Minister Visits CAST to Inspect Ethiopia's First Satellite ETRSS-1
- EUMETSAT and the Japan Aerospace Exploration Agency (JAXA) today signed an agreement which will result in the agencies working closely together to monitor greenhouse gases in the Earth's atmosphere.
- France and South Africa sign founding agreement outlining future projects
- French technology summit VivaTech boots up in Paris
- GMES & Africa partners meet to weave together solutions to Africa's development challenges
- Haiti authorized to use the satellite resources of the «Disasters Charter»
- Italy launches satellite for monitoring disasters
- Ireland's first satellite data team event to take place in city
- India Successfully Launches Earth Observation Satellite
- Kratos Introduces Cloud-Enabled Ground Technologies at Satellite 2019
- Luxembourg and US agree to deepen cooperation in space
- Finland's ICEYE Partners With APSI To Provide SAR Satellite Imagery To South Korean Market
- Nigeria To Build, Launch Satellite Soon
- Over \$3 billion have been spent on space projects in Africa since 1998
- Observation Full Version Free Download
- Partnerships boost UAE's space ambitions
- South Korean Government Approves Funds For Development Of Three Earth Observation Satellites
- Strengthening the European space sector through an ambitious industrial policy
- Two Chinese Earth Observation Satellites Put into Service
- UK government warned that a no-deal Brexit will damage the fight against climate change
- UK and France collaborate for a new weather satellite
- UAE Space Agency to launch satellite developed by students
- Why Africa is the new El Dorado for Space Business
- White house committee limits Space Development Agency funding, asks for detailed plans
- 120 million euro to be allocated for new Centres of Excellence in Cyprus

- A Watchful Eye on Libya's Largest Oil Refinery
- [Aeronautical Satcom Market, 7th Edition](#)
- Aeolus: Wind-mapping space laser is losing power
- Airbus eyes opportunities in future US military LEO constellations
- Airbus signs MoU with Hellenic Space Agency for future space cooperation
- Amazon planning 3,236-satellite constellation for internet connectivity
- Amazon Web Services Reveals AWS Ground Station for Satellite Control and Data Delivery
- Antarctica's Effect on Sea Level Rise in Coming Centuries
- Antarctic instability 'is spreading'
- Automated satellite survey study identifies danger glacial lakes across Tibetan Plateau
- Arianespace to orbit Spanish SEOSat Ingenio Earth observation satellite
- CABI-led £1.6 million collaboration helps reduce China's reliance on harmful pesticides
- Capella Space ramping up production with Blue Canyon Technologies' Attitude Control Systems
- Cloud Constellation Corporation selects satellite manufacturer LeoStella to manufacture the SpaceBelt constellation
- CGI and Thales Alenia Space sign multi-million dollar contract for secure Galileo satellite navigation services
- Euroconsult group & RKF engineering solutions announce partnership agreement
- Forecasters worry thousands at risk from storms due to 5G cellphone network disruption
- German Aerospace Center and University of Stuttgart test laser communications for the transmission of Earth observation data
- German industry calls for significant gov't investments in space travel
- Geomni UK to Offer Enhanced Solutions in the UK and throughout Europe
- Global Precision Agriculture Systems Market Outlook 2019
- Kleos Space appoints ground service provider for Scouting Mission satellites
- How to make faster processing a reality
- How do tornadoes form? This drone-based project seeks to unravel the secrets of spinning storms
- Hypergiant uses satellites and AI to mine oil and gas data
- Kongsberg Geospatial Announces General Release of IRIS 2.0 Fleet Control Station and Airspace Management System
- In situ Data Management Specialist joins GEO Secretariat
- Labor promises to invest \$20 million into local space industry hub if elected
- [Maritime Satcom Markets, 7th Edition](#)
- Maritime microsatellite ESAIL to test the waters as launch contract is signed
- Myanmar to start project to launch earth observation satellite next year
- Raytheon to start global installation of GPS OCX modernized monitoring station receivers
- Reprogrammable satellite takes shape
- Space Projects Extend STEM Learning Through Summer
- Spire Global Provides AIS Data for BAE Systems Software
- Sky and Space Global, Low on Cash, seek new investors for IoT constellation
- SRI International Demonstrates Interferometric SAR with Radar Designed for CubeSat Form Factor
- Thriving on Our Changing Planet: A Decadal Strategy for Earth Observation from Space
- Thales Alenia Space and Maxar Consortium Achieve Significant Milestone for Telesat's LEO
- UK satellite exports go into orbit
- Years of satellite data help map ocean salinity levels
- Welcome To 'Invest In The New Space Race' With Cestrian Capital
- Why We Love Investing in Space
- Yahsat and Hughes form satellite services joint venture in Brazil
- 5G wireless networks could impact your weather forecast

- India: an all-seeing radar imaging satellite
- Airbus eyes opportunities in future US military LEO constellations
- Airbus and Thales Alenia Space to build two SpainSAT NG satellites
- Antarctic revealed in sharper 3D view
- Boost in Technology Driving the Off-grid Remote Sensing Power System Market Globally 2019
- Classical ways of conserving nature are insufficient
- Comtech to Demonstrate Cost-Effective Solutions for Precision Satellite Tracking at Satellite 2019
- Copernicus Marine Service General Assembly
- Discover Earth Monitor
- Downstream Gateway: bringing space down to Earth
- Earth Monitor, Airbus new analytics service
- ESA's Living Planet Symposium shines a spotlight on Earth observations
- ESA Seeking Innovative Ideas: Space for the Oceans
- ESA's 'CubeSat Central' for Smaller Missions into Space
- ESA Developing Satellite-Based Air Quality Service
- European State of the Climate 2018: a year of various and persistent extremes
- Earth Observation industry showcased at Living Planet Symposium
- Earth observation data offers hope for Africa's wetlands
- Geodata Provides the Basis, But Collaboration Is Key
- GeoDATA Forum Announce thought provoking programme including GIS & Big Data, Insurance
- Glacier Retreat in Antarctica – Innovative Radar Technologies Enable Improved Predictions
- Global TanDEM-X forest map is available
- GRACE mission data contributes to our understanding of climate change
- GSA launches testing campaign for agriculture receivers
- Hexagon Resources tests show potential for standalone downstream graphite processing
- ICEYE, APSI Provide SAR Imaging to South Korea
- Joining forces on Earth science to benefit society
- Labor takes \$20m aim at space
- Launch of the second SpaceDataHighway satellite
- Launch of the new H2020 project e-shape for strengthening the benefits for Europe
- Learning event and marketplace on Earth observation and GIS
- Made In Space Unveils Small Satellite Interferometry tool
- Making good use of bad weather: Finding metal-poor stars through the clouds
- Maritime microsatellite ESAIL to test the waters as launch contract is signed
- Monitoring the global thaw through ESA satellites
- Monitoring Earth's shifting land
- NASA gadget tracks greenhouse gases in the Earth's atmosphere
- New satellite-based study of Latin America volcanoes could help researchers better predict eruptions
- Nearly 25% of West Antarctic Ice in Danger of Collapse
- NOAA warns of threat to weather forecasts from 5G spectrum
- OCO-3 ready to extend NASA's study of carbon
- OGC Publishes Engineering Reports and Videos Documenting Successful Vector Tiles Pilot
- OGC Seeks Public Comment on Update to GeoTIFF Standard
- Off-Grid Remote Sensing Power System Market Growth Opportunities,
- Orbital Sidekick and Corning release high-fidelity hyperspectral images from space
- Ozone monitoring team spots "fingerprints" on Earth's atmosphere
- Passive SAR satellite constellation for near-persistent earth observation
- PCI Geomatics to showcase Analysis Ready Data tools and Open Data
- Pecora Award Honors Excellence in Earth Observation
- Planet-Hunter CubeSat Images Los Angeles
- RefineryScanner - Monitoring Insights for Shutdown
- Refocusing Radiant Earth Foundation's Efforts to Impact Global Development with Machine Learning
- Remote Sensing Satellite Market to Grow CAGR of 5.59% to 2021
- Research paper reviews application of satellite observation for fire mapping
- Satellite data application for Ugandan farmers moves from project to business phase
- Scientists track giant ocean vortex from space
- Second SpaceDataHighway satellite to launch in July
- senseFly Introduces Solar 360 Thermal Drone Solution for Uniquely Efficient Solar Farm Inspections
- Seraphim Space Camp Mission 3 startups revealed
- SERVIR releases handbook on using SAR methodologies for forest monitoring and biomass estimation
- Sign-Up for OneAtlas
- Southampton tech creates world's most accurate weather satellite
- Spire Global Provides AIS Data for BAE Systems Software
- Spotlight on the pulse of our planet
- Study finds 24 percent of West Antarctic ice is now unstable
- Super corals' give glimmer of hope for world's dying reefs
- Tackling Deforestation with Starling
- Time to release the new and improved land cover maps by VITO
- The air we breathe
- TRISAT satellite joins the first European rideshare mission on the SSMS
- Unfrozen ground: Earth's permafrost is thawing
- Water cycle wrapped
- We can take better care of water resources using data - expert
- Women in Aerospace Offer Lessons in Overcoming Industry Barriers
- Worldwide use of remote sensing to measure motor vehicle emissions
- 3D Earth in the making

