

eoSCAN (December 2017)

Market Watch "at glance"

December 2017

Market

- ATX Seed Ventures leads \$3.25 Million Seed Round into Slingshot Aerospace to Use Satellite, Aircraft and Drone Data to Solve Geospatial Information Challenges
- BalticSatApps Project Supports Commercialisation of Earth Observation Data in the Baltic Sea
- Polish CloudFerro wins Copernicus DIAS
- DigitalGlobe Transfers Entire Library to Amazon Web Services
- Esri Signs Global Enterprise Agreement with Airbus Defence and Space
- Earth observing CubeSats could soon help revolutionise weather forecasting
- **Earth-i Preps For Launch Of Full-Color Video Sat Prototype**
- Earth-i to use KSAT's ground stations to receive first commercial full-colour video from space
- **ESA selects Airbus for Copernicus Data and Information Access Service**
- How Earth Observation became Europe's "Silicon Valley"
- ICIMOD, Radiant.Earth establish strategic cooperation to advance EO applications
- Iceye Targets New Use Cases Beyond Ice Monitoring
- ImageSat International & Terran Orbital announce plan to develop RUNNER™, a high performance, microsatellite to be used in constellation for earth observation and imaging
- ImageSat and Terran Orbital to develop a high performance microsatellite
- Kongsberg Ground Network Services to Support Earth-i's Prototype Satellite Launch
- Matt O'Connell former CEO of OneWeb and GeoEye joins Seraphim as Partner
- MDA Secures Four Contracts from the Canadian Space Agency
- New business incubators will help space industry grow
- Opportunities For Space-Oriented Businesses
- Orange delivers cloud services for European Space Agency's **Earth observation** programme
- PlanetObserver presents new imagery basemap of the United States and Mexico
- Seraphim portfolio company Spire successfully raises a \$70m Series C Investment round
- Serco to Develop Cloud Sharing Platform for ESA
- SpaceX, Satellite Images and OneWeb - Year in Review
- Terran Orbital to Build ISI's Earth Observation Microsatellite
- UAE becomes official member of International Charter on Space and Major Disasters
- UrtheCast and Beijing Space View Technology sign strategic cooperation agreement for the global distribution of their respective portfolio
- UrtheCast and SIIS sign agreement for the global distribution of their respective portfolios
- UrtheCast's Confident Subscribers Commit in Excess of C\$100 Million Revenue Backlog for UrtheDaily™ Constellation. UrtheCast Announces Committed Revenue Backlog for UrtheDaily Constellation
- Will URTHECAST CORPORATION (OTCMKTS:LFDEF) Run Out of Steam Soon? Short Interest is Up
- 21AT Signs Contract for UrtheCast Constellation Data

- Explore off-grid remote sensing power system industry forecasts to 2022
- In a data-agnostic world, EO industry moves towards analytics as a service
- Global Remote Sensing Off-grid Power Systems Market 2017
- **Global Earth Observation Satellite Market Size 2017** Boeing Defense, Space & Security, JSC
- Global Remote Sensing Services Market 2017: Geo Sense, The Sanborn Map Company, Antrix ...
- Global Small Satellites Market Anticipated to Reach \$10.10 Billion by 2021 at a CAGR of 31.9
- **Hyperspectral Remote Sensing** Market Trends and Opportunities by Product Types and Application
- Nanosatellite and Microsatellite Market to Reach \$3.4 Billion by 2022 – Due to Low Manufacturing
- NSR Report: Military Satcom Favors Traditional Connectivity, but Emerging Technologies Remain on the Roadmap
- Satellite-Based Earth Observation: Market Prospects to 2026
- SATELLITE VALUE CHAIN: THE SNAPSHOT
- Satellites to be built & launched by 2026

- Satellite-based EO 2017 Global Market Expected to Grow at CAGR 13.23% ... Satellite-based EO in US 2017 Global Market Expected to Grow at CAGR 9.37%
- Sphera Funds Management LTD Has Lowered Glycomimetics (GLYC) Stake By \$5.01 Million; URTHECAST CORPORATION (LFDEF) Shorts Increased By 3.55%
- UrtheCast Provides Corporate Update
- What are the leading factors of **Earth Observation** Satellite Market? Know the important key drivers
- 2017 Global Satellite Based **Earth Observation** Market: GeoOptics, eGEO and Deimos Imaging ...

- Copernicus Data and Information Access Services (DIAS) contracts signed with 4 industrial consortia
- European Commission Awarded the 2017 Innovation Radar Prize to AEROARMS Innovation
- Project wins grant to use big data in managing tree risk for power distribution

- A glimpse into what Copernicus did in 2017
- Algeria's First Satellite is Launched by China

- After China's Belt and Road Initiative, a Space Initiative?
- African Nations Are Sharing Data to Crack Down on Illegal Fishing
- China makes 2017 memorable with launch of three EO satellites
- China to host UN's 1st **geoinformation** meeting
- China to promote space remote sensing development in 2018. China plans remote sensing satellites over South China Sea
- European Space Agency Wants to Build Earth-Monitoring Drone Satellites
- European Commission pleased with Copernicus program
- Esri Technology Will Help Power the United Nations' New Global Data Hub
- Eo 1 hyperion data
- Fundamental Rethink for Galileo Commercial Service
- Ghana seeks to host AU space centre
- ICIMOD, RadianEarth Cooperate to Advance Earth Observation
- India developing small rocket to cash in on small-satellite boom
- Indian Space Sector: The Year of Mixed Fortunes
- ISRO: What cost to make coasts safe?
- JAXA and VNSC Sign Cooperation Agreement
- Luxembourg to invest in Spire
- Luxembourg eyes Earth-observation satellite for military and government
- NASA, University of Maryland Join Forces on Food Security
- NASA Requests Info on **Earth Observation** Data Products
- Planet to Assist Human Rights Watch with Satellite Imagery and Data
- Peruvian Government: "Satellite investment recovered after first year of operations"
- Romania and ESA sign ground segment cooperation for Sentinel data
- SA teens to launch Africa's first private satellite
- Satellites that can see through clouds will launch in January
- Strategic cooperation agreement inked to advance SDGs
- Sweden eyes small satellite market with expanded space center
- "The Africa We Want" Not an Unrealistic Dream or Wish, Says AU's Ouattara
- UAE voted a Member of the International Charter on Space and Major Disasters
- UNGGIM Mexico City Declaration: reinforcing use of geospatial technologies in implementing SDGs
- UK Earth Observation Technology Strateg. UK Earth Observation Technology Strateg. UK Space Agency grant win catalyses Spacetech Accelerator!
- What all NASA did in **earth observation** field in 2017?
- World's space agencies propose setting up climate observatory
- 10 satellites planned for Hainan project
- 5000 'small' satellites to launch in next 10 years

- Amazon Aims to Host More Classified Data with New Secret Cloud
- Artificial Intelligence Startup Closes \$3.3 Million
- Assistance from space: satellite data for digital agriculture
- Business-UN Collaborations Aim to Advance SDGs
- CaféUSA Pours a Good Story During GEOWeek 2017
- DigitalGlobe Documents SpaceX's Successful 'Firsts' Times Two Includes Hosing Down a Falcon
- Drones potential use in geomatics highlighted
- EUMETSAT takes steps to extend Meteosat and EPS operations and approves ground segment
- Esri Donating Software Licenses to URISA GISCorps Volunteers
- Global Small Satellites Market Anticipated to Reach \$10.10 Billion by 2021 at a CAGR of 31.9%, Reports BIS Research
- Hyperspectral **Remote Sensing** Market Research, Growth Opportunities, Analysis and Forecasts
- Innovative applications for Earth observation and satellite navigation win European competitions
- From Looking to Listening: NewSpace Changes Course
- NSR's Satellite Capacity Pricing Webinar
- **Remote Sensing** Satellite Market Growth Prospect, Opportunities, Technology, Strategies
- Satellite-based **Earth Observation** Market Growth Opportunities, Driving Factors by Manufacturers
- Satellite Payloads Market to Exceed \$18.1 Billion by 2022
- SpaceCom 2017 to Shine Spotlight on Spaceflight Leaders and Entrepreneurs
- Space Launch Services Market Worth 27.18 Billion USD by 2025
- Terran Orbital to Build ISI's Earth Observation Microsatellite
- Thales Alenia Space wins Italy's prestigious National Award for Innovation 2017
- Things get critical for CubeSat teams
- What to look out for in space and science in 2018

