

eoSCAN (November 2015)

Market Watch "at glance"

November 2015

- €26.5 million for the Global Monitoring for Environment and Security (GMES) & Africa initiative
- \$3mn grants from Japan to create geospatial data
- 30 Satellite Landmapper Constellation Preps for Near Term Launch
- Analysts' Weekly Ratings Updates for DigitalGlobe (DGI)
- Bundeswehr acquires TanDEM-X Global Elevation Model
- Canada joins Sentinel collaborative ground segment
- Copernicus: down-to-Earth opportunities for SMEs reaching for the stars
- Cost of second Azerbaijani satellite program to exceed \$191M
- China's geoinformation industry to touch \$6.6 billion
- China's BeiDou creates \$31.5 bn in turnover for customers
- China launches remote sensing satellite Yaogan-29
- Chris Hoeschen at the WCGCA 2015
- DigitalGlobe expands partnership with Mapbox to provide access to 30 cm imagery basemaps
- Drones for Land Rights
- Drone Technology Markets
- DroneDeploy Announces 1 Million Acres of Drone Data
- Eumetsat Finalize Contract for Next-gen Weather Satellites
- Europe Grants U.S. Special Access to Copernicus Earth-observation Data
- EU and Australia sign Earth observation cooperation arrangement
- Euroconsult 2015 satellite value chain
- Esri Collaborates with Microsoft to Incorporate Location Services and Spatial Analytics
- Finnish SmallSat Startup Iceye Raises \$2.8 Million in Series A Funding
- Free Data Proves Its Worth for Observing Earth
- Harris Weathers Slowdowns in Energy, Government
- Harris Corporation to Provide Airborne Radars to NOAA
- Hera Systems reveals satellite constellation launch plans for 2016
- Hearing Explores Potential of Commercial Earth Science Solutions
- Hexagon and Huawei Partner to Deliver Smart City Solutions
- Hexagon Geospatial GeoApp.UAS launched
- Intelescope Solutions leverages DigitalGlobe's Geospatial Big Data platform for forestry management
- Iran, Russia to share remote sensing sats
- Israel Aerospace Industries Sharpens its Satellite Export Focus
- ISRO to launch six Singapore satellites in Dec
- Kazakhstan strengthens relations with Airbus Group
- Looking for the Next Skybox, Venture Capitalists Find a Lot of Bad Business Plans
- Luciad introduces 3D visualisation to the Internet of Things
- Macdonald Dettwiler & Associates: MDA to continue development of high performance camera systems for the International Space Station
- McCarthy, Smith Praise Passage of Commercial Space Legislation
- Microsoft to help Esri incorporate location services and spatial analytics
- More bandwidth for Earth observation
- Munich Start-up Building Radar Wins Copernicus Masters Competition
- Multiple technologies are advancing and converging to unleash the power of geospatial intelligence
- New approaches bring Earth observation data to wider market
- NGA seeks input on new, improved mapping tools
- Our GIS Emphasis Should be Business Outcomes not Maps
- Orbit Logic Software Selected for NASA SGSS TDRSS Ground System Upgrade
- Opportunities and Challenges in Emerging Applications for Millimetre, Microwave & Terahertz Remote Sensing
- Proteus Strengthens Their Professional Satellite Imagery Procurement Service
- Russian Earth remote sensing satellite constellation will comprise 15 spacecraft by 2020
- Satellite Value Chain: The Snapshot 2015
- Space Business Leaders Look to the Future of the Satellite Market
- Strasbourg shares "richest geographical database in France"
- TRE joins the French Group CLS
- University of Edinburgh teams up with Ecometrica to establish Earth Observation Lab
- United States Hyperspectral Remote Sensing Industry 2015 Market Research Report
- UrtheCast Reports Third Quarter 2015 Financial Results
- UrtheCast Shelves New ISS Camera To Focus on Satellite Constellation