

eoSCAN (May 2015)

Market Watch "at glance"

May 2015

- Airbus Defence and Space begins building Grace-FO climate satellites
- Airbus Defense and Space enters the field of precision farming with Pléiades satellites in the US
- Airbus Defence and Space, Cisco Ink Major Global Partnership
- Ball Sensor for S. Korean Sat Passes Design Review
- BlackBridge Takes Global Positional Accuracy to a Higher Level
- [BlackBridge Networks and Cybera Bring Landsat 8 Imagery to Canadian Academic Institutions and Non-Profits](#)
- [BlackBridge to Provide RapidEye Imagery to the Climate Corp for Precision Agriculture](#)
- [Canada Releases a Report on the Value of their Geomatics Sector](#)
- DigitalGlobe Supports Updated Commercial Remote Sensing Legislation
- DigitalGlobe to Present at the JP Morgan TMT Conference on May 19th
- DigitalGlobe Retires IKONOS Satellite
- ImageSat Exec Says Eros-C Will Equal Market's Best Resolution
- Ensuring the continuity of ocean topography data
- ESA and Airbus Defence and Space sign contract for new Copernicus Earth observation mission
- Exelis Taps Sierra Nevada to Build Earth Observation Satellite Radiation Instrument for NASA
- Exelis ENVI analytics now on DigitalGlobe's Geospatial Big Data platform
- Former Astrium Geo-Information NA President CEO Joins Spire's Executive Team
- GAF and ESA sign an agreement regarding the delivery of IRS data for the Copernicus Data Warehouse 2014-2020
- GIS community asks ESRI & ASPRS to keep LiDAR open
- Ground breaking system launches for £600m Earth observation market
- Government spending in space programs at \$66.5 BILLION In 2014
- Harris Corporation completes final testing of NOAA's GOES-R series ground segment infrastructure
- Hexagon Geospatial and Tecnogeo support satellite imagery analysis in Spain
- Hexagon Geospatial Supports Maritime Monitoring and Surveillance Capabilities for Kongsberg Satellite Services
- Latin America Earth Observation data market to exceed \$350 million by 2024
- Latin America: Top Region for New Satellite Capacity
- LiDAR Market promises to Boom In the near Future is expected to rise to more than \$1 billion by 2020, growing at a CAGR of 16.32% between 2014 and 2020
- Middle East and Africa LiDAR market by product (airborne, terrestrial, mobile, short range) by application (civil engineering, military, defense & aerospace, corridor mapping, volumetric mapping & others), and by country analysis & forecasts to 2019
- MDA continues provision of Radarsat-2 information to support Europe's Copernicus program
- MDA extends provision of Radarsat-2 information to the Netherlands
- NASA Enthusiastic About Satellite Industry Relationship
- New countries line up to India for satellite launches
- New Earth Venture mission to provide snapshot of 'average' atmosphere - Missing data point
- Nokia Weighs Sale of Maps Business to Focus on Networks
- Optics and photonics salaries up most in China, gender disparity still wide, job satisfaction high, finds SPIE survey
- Ordnance Survey Maps Undergo their Greatest Innovation in More Than 200 Years
- Planet Labs Satellites Successfully Launched Aboard Dragon Capsule
- Planet Closes Larger-Than-Expected Series C Round
- Profiles of Government Space Programs
- [REDD-PAC Completes a Series of Spatial Analyses for REDD+ Strategies and Land Use Policies](#)
- Saab and DigitalGlobe Announce Vricon Joint Venture to Create the Globe in 3D
- Saab to upgrade Norwegian Army's Arthur radar system
- Satellite mapping reveals agricultural slowdown in Latin America
- Sierra Nevada Corporation Awarded Contract to Support Exelis on NASA's Joint Polar Satellite System-2 Mission
- SSTL Delivers First of the FORMOSAT-7 Constellation Spacecraft to Taiwan
- TIA Nominee UrtheCast Brings Earth-Observation to Every Screen
- Thales Alenia Space Details Elaborate Tech Transfer Deal with Brazil
- Trimble Introduces New Software Enhancements at Imaging and Geospatial Technology Forum
- UK signs contract for UAE DubaiSat image applications