

## PDF3D'S NEW POWERPOINT PLUGIN BRINGS INTERACTIVE 3D TO LIVE PRESENTATIONS

PDF3D have announced another new release for their popular free **PDF3D in PowerPoint** plugin, which enables users to easily add 2D and fully interactive 3D PDF files into professional Microsoft PowerPoint presentations for a richer viewing experience. The latest update to the plugin supports Windows 10, and Microsoft Office 2016. The developers have also added a new functional feature, which allows the presenter to embed PDF files inside a single PowerPoint file, making transport and archive much easier. As experts in 3D PDF conversion and interaction, PDF3D's developers have used this intelligence in the design of the plugin to allow the presenter, user and viewer to navigate the 3D image from every angle, giving them the ability to zoom, rotate and navigate through 3D designs, data, simulations and scan results to fully explore the image at the click of a mouse or pad. [www.pdf3d.com](http://www.pdf3d.com)

## THE COLORADO SCHOOL OF MINES AND MICROMINE PARTNER

The **Colorado School of Mines** and **MICROMINE** have formed a partnership to develop talented students and teachers within the **Geology and Geological Engineering Department**. **MICROMINE's Academic Licence Scheme (ALS)** provides strategic and multifaceted foundations, which include continued support, learning resources and training materials and access to MICROMINE wider community. MICROMINE considers these educational partnerships to be a strategic investment in the development of local communities and the future of the mining industry. Signing this new agreement with Colorado School of Mines will prove to be a strong alliance. Colorado School of Mines is a public research university devoted to engineering and applied science. It has the highest admissions standards of any public university in Colorado and among the highest of any public university in the U.S. Mines has distinguished itself by developing a curriculum and research program geared towards responsible stewardship of the earth and its resources. [www.micromine.com](http://www.micromine.com)



# GEO BUSINESS 2016 FIRMLY ESTABLISHES ITSELF AS THE 'MUST ATTEND' EVENT IN THE INDUSTRY!

**GEO Business 2016** took place in London at the end of May and has reported another incredibly successful show with overall attendance up a remarkable 10% on last year. Over 2,200 visitors, from 50 countries attended the show, setting the bar extremely high and positioning GEO Business as a truly international show. The opening morning saw long queues outside the exhibition hall and within minutes, the exhibition was filled

with activity, hand shaking and deals being done were evident on every aisle. The show director, **Caroline Hobden**, commented: "we are delighted that 94% have rated the show as excellent or good and are already clambering to book stands for next year." From the outset there was a different feel to the event – as though GEO Business was no longer in its infancy but now firmly established as a must attend event. [www.GeoBusinessShow.com](http://www.GeoBusinessShow.com)

## TRIMBLE UNITY ENABLES IMPROVEMENTS AT SUTTON AND EAST SURREY WATER

**Trimble** has announced that **Sutton and East Surrey Water (SESW)** in the U.K. has implemented the **Trimble® Unity™ 3.0** software suite of GIS-centric cloud and mobile applications. Developed to support smart water management, Trimble Unity focuses on workflow and business process improvement with the added benefit of better information for decision making and regulatory compliance. The software provides a single-platform solution for mobile workforce and smart water management. With a service area that includes multiple local jurisdictions, **SESW** must comply with strict local authority permitting requirements. In adopting Trimble Unity's single-platform approach, SESW determined



that the solution could solve their immediate need for improving field team operations and mobile work management. Another significant influencing factor was that the solution can be easily extended to enable smart water management techniques and provide a single view of network operations in line with future plans. [www.trimblewater.com/unity.html](http://www.trimblewater.com/unity.html).

## PCI DELIVERS HIGH VOLUME PRODUCTION SYSTEM TO SKYMAP GLOBAL IN SINGAPORE

**PCI Geomatics** has announced that **SkyMap Global** of Singapore has become a key commercial GXL customer in Asia. SkyMap Global is focused on delivering value added satellite imagery products and solutions to the South Asian market. SkyMap has been actively engaged with PCI Geomatics to leverage the capabilities of the GXL to promote and develop solutions to end users. SkyMap is establishing a full support infrastructure in Singapore to work closely with

PCI Geomatics to expand its regional base for customized solutions by leveraging the use of GXL technology. "We selected PCI Geomatics as our technology partner from the day we started our business, and we have received excellent support, allowing us to apply their cutting edge technology for our customers," said **A.S. Mittal, CEO of SkyMap Global in Singapore**. [www.pci-geomatics.com](http://www.pci-geomatics.com) [www.skymapglobal.com](http://www.skymapglobal.com).

## MOBILE MAPPING – THE FUTURE HAS ARRIVED FOR MK SURVEYS

The delivery of the **Leica Geosystems Pegasus:Two** will open a whole new world of mobile mapping to **MK Surveys** whilst utilising this mobile mapping solution. Revolutionary in design and technology, the vehicle mounted Leica Pegasus:Two mobile mapper will be used by MK Surveys for various infrastructure projects including surveys of highways and rail, as well as GIS data collection and asset management.

The introduction of mobile mapping for MK Surveys has many advantages including drastically reducing the fieldwork required for highways projects, with no need for road closures or traffic management, as the Leica Pegasus:Two acts in the same way as any other public vehicle. All data is collected



remotely from a moving vehicle to survey grade accuracies. Removing the workforce from the road helps improve health and safety on site, whilst providing fast and accurate data. [www.leica-geosystems.com](http://www.leica-geosystems.com) [www.mk-surveys.com](http://www.mk-surveys.com)

## TOPCON AND BENTLEY ANNOUNCE INTEGRATION BETWEEN MAGNET 4.0 AND PROJECTWISE

**Topcon Positioning Group** and **Bentley Systems** announce a new level of direct communication between Bentley's design applications and Topcon mobile work force products with the **MAGNET® 4.0** release. With the direct communication from MAGNET Enterprise to Bentley's **ProjectWise**, users of Topcon's industry-leading family of MAGNET and 3D-MC software solutions can now, while working in the field, access or receive i-models created by **Bentley's OpenRoads** design modeling technology. Furthermore, the survey data and as-built conditions captured by Topcon's field devices can be brought back into Bentley's design applications using the same MAGNET to ProjectWise direct connection. This integration allows for direct import and export of i-models in MAGNET Field and MAGNET Office products. With this release, users are able to deliver any MAGNET



project files as i-models into ProjectWise for the purpose of capturing "As Constructed" conditions of infrastructure projects. [www.bentley.com](http://www.bentley.com) [www.topcon.com](http://www.topcon.com)

## SEPTENTRIO EXPANDS IN EUROPE BY SIGNING NEW PARTNERSHIP WITH INNOVELEC

**Septentrio** has announced a new partnership with **Innovec** as an authorised partner for GNSS positioning solutions in the United Kingdom and Europe. This new partnership enables Septentrio's accurate and reliable products such as **AsteRx-m UAS** to meet the needs of unmanned aerial systems (UAS) customers in the European market. Innovec will work directly with Septentrio to offer high quality strategic services and technical expertise necessary to meet the current and future requirements of GNSS

customers in the United Kingdom and UAS customers across Europe to develop new business opportunities in the market. Since last year, Septentrio has introduced a new set of products which achieve a new benchmark for accuracy and reliability in GNSS solutions. Innovec will supply the AsteRx product line – renowned for providing consistent and robust cm-level positioning under challenging interference and multipath environments. [www.innovec.co.uk](http://www.innovec.co.uk) [www.septentrio.com](http://www.septentrio.com)

## WORLD FIRST: GALILEO PRS SIGNAL ACCESSED VIA THE CLOUD

In a world first, the **Public Regulated Service (PRS)** of the new European satellite network **Galileo** has been delivered via the 'cloud', paving the way for its automated use by the security and emergency services across Europe. Accessing PRS via the cloud overcomes a major problem with security protocols required when managing the cryptographic keys needed to access the signals. PRS signals are encrypted and decrypted by cryptographic keys which, until now, are stored on the PRS receiver and managed by the PRS user. However, the system developed by **NSL** and **QinetiQ** places these keys in a secure server located in the 'cloud', accessed via the internet, making PRS available as a service for secure, authenticated position and timing information. Galileo is a **Global Navigation Satellite System (GNSS)**, one of a number used to work out our location and time anywhere on the planet. <https://qinetiq.com>

## OGC AND SIBA SIGN MEMORANDUM OF UNDERSTANDING

The **Open Geospatial Consortium (OGC®)** and the **Spatial Industries Business Association (SIBA)** have signed a **Memorandum of Understanding** that will further the missions of both organizations by collaborating as partners in the development and conduct of outreach and education program activities to advance standards-based, interoperable modeling approaches to address the needs of each organization's membership. Also, SIBA will assist with local promotion and education regarding OGC standards in the Asia Pacific region, including advocating the use of OGC standards by the Australian and New Zealand governments. "We are excited about our alliance with Spatial Industries Business Association, which will enable OGC to further extend our reach and impact in Australia and New Zealand while providing SIBA an international platform for articulating and advancing its industry association mission," said **Mark Reichardt, President and CEO of OGC.**

[www.siba.com.au](http://www.siba.com.au)  
[www.opengeospatial.org](http://www.opengeospatial.org)

## ADVENTORI OPENS LONDON OFFICES AS IT EXPANDS INTO UK MARKET

**ADventori** an independent **AdTech** startup, has expanded its operations into London as it looks to grow its UK market share. Founded in Paris in 2009, **ADventori** is France's leading independent player in data-driven creative advertising. **ADventori** uses data to power real time messages delivered to specific users on any digital platform. This means advertisers can deliver the right message to the right customer at the right time, increasing campaign performance. Using customer knowledge, business and location based system data, **ADventori's Adserver** empowers brands, creatives and media agencies to increase digital ad effectiveness, across all formats and devices (web, video, mobile and DOOH). Marketers can produce centralised campaigns which compliment the creative, the channel and customer data on an individual level. **ADventori's** location based personalised campaigns have shown on average over 30% increase in performance compared to static campaigns.

[www.adventori.com](http://www.adventori.com)

## CITYWORKS CONTINUES TO GROW

**Cityworks** has hired three new employees and promoted a key staffer. **Bridget Suda** joined the Sales Department, while **Gregor Wilke** and **Larry Solien Jr.** became part of the **Client Relations Department**. As part of a recent promotion, **Greg Walters** also joined client relations. **Greg Walters** joined client services in October 2007, and was recently appointed to account manager within client relations. **Gregor Wilke** graduated from the University of Wisconsin-Madison with a bachelor's of science in forestry. **Larry Solien Jr.** received his bachelor's degree of science in technology management from St. Petersburg College. **Bridget Suda** graduated from the University of Wisconsin-Madison with a bachelor's of science in geography. Tom Palizzi, executive vice president, **Cityworks** said, "Their diverse experience in local government, utilities, and technical management, combined with a comprehensive knowledge of GIS, gives them the unique ability to understand customer needs and how best to apply **Cityworks** to meet those needs."

[www.cityworks.com](http://www.cityworks.com)



## GLOBALSTAR'S SPOT GEN3 HELPS WITH RESCUES DURING MARATHON DES SABLES

### Globalstar Europe Satellite Services Ltd.

has revealed that its SPOT Gen3 safety device was instrumental in rescuing 22 participants in this year's **MARATHON DES SABLES 2016** (MDS), the world's most extreme running race. Each of the 1,250 competitors ran the 250 km across the Sahara Desert with a SPOT Gen3 on their backpack, allowing MDS race organisers, emergency support teams, sponsors, family and friends to precisely track each runner's location through a service hosted by **WAA**

**Tracking.** The SOS button on SPOT Gen3 also allowed competitors to let organisers know if they got into trouble. During the grueling multi-stage race across the sands of Morocco, the MDS team was able to precisely locate 22 competitors in distress and quickly dispatch rescue personnel. All race marshals also carried the small, rugged devices, and they were attached to security vehicles, medical vehicles, helicopters and even a camel. [www.globalstar.com](http://www.globalstar.com)

## OPENING OF THE GOTTHARD BASE TUNNEL THANKS TO SURVEYING AND MONITORING SYSTEMS

World's longest and deepest rail tunnel benefited from **Leica Geosystems** measurement technology. Surveying and monitoring systems made the construction of the **Gotthard Base Tunnel** in the Swiss Alps possible. The 57-kilometre long tunnel (35.4 miles) is the longest and deepest rail tunnel in the world. Drilling a 57-kilometre long tunnel starting from both sides of the mountain and meeting in the middle with barely any deviation was a truly challenging task. Highly precise measuring instruments were needed to successfully accomplish the project. The surveying started measuring in 1996, when construction work began. The surveying engineers set up a basic network with 20 reference points.



For this task, they used total stations, or optical measuring devices, and GPS, or satellite navigation solutions from **Leica Geosystems**. There was no major delay during construction time, and the tunnel was inaugurated on June 1st as planned. [www.leica-geosystems.com](http://www.leica-geosystems.com)

## PTV AND IRU JOIN FORCES ON NEW INTERNATIONAL ROUTE PLANNING STANDARDS

A new strategic partnership between global road transport organisation **IRU** and German software developer **PTV Group** will develop new standards and services for route planning across Europe and beyond. New services will be successively rolled-out in markets in Europe and elsewhere, developing a consistent route planning standard, with comparable operational, cost calculation and billing elements, for transport operators, shippers and logistics

planners. Based on the market-leading route planning software product **PTV Map&Guide**, the new services are fully tailored to local conditions and challenges and will be developed and globally promoted in cooperation with **IRU** members in each market. The new services will also enable transport operators, large and small, to become more efficient through better operational route planning, to lower costs and to lower carbon emissions. [www.ptvgroup.com](http://www.ptvgroup.com).

# HI-TARGET

Surveying the world, Mapping the future.

## Qpad X5 High-precision Rugged Tablet



- Android 5.0
- High-accuracy up to 2cm
- 7-inch highlight screen enables the visible capacity even in direct sunlight
- High speed guaranteed with 8-core processor
- Professional mobile GIS software and application solution

CE  IP67

TEL : +86-20-28688296 / [www.hi-target.com.cn](http://www.hi-target.com.cn) / [info@hi-target.com.cn](mailto:info@hi-target.com.cn)

## STRATEGIC COOPERATION: BARTHAUER SOFTWARE INSTALLED AT RIWA

**BARTHAUER** and **RIWA** have agreed to a strategic cooperation. Initially, the software developed by **BARTHAUER** will be installed at the **Amberg** site for preparing maps of sewage/drainage systems. **RIWA GmbH** is an integrated IT service provider in the field of Geoinformation. Included in this specialised field are the registration, visualising, updating and management of geodata. With its **RIWA GIS Centre**, **RIWA** offers a high performing, web-based geographic information system. This is already being used in numerous local government administrations and industrial operations throughout Bavaria. An important area of activity of **RIWA GmbH** also relates to the planning and renovation of drainage systems. In this respect, employees and partners are currently still using the sewage application modules of other software producers. However, in the medium term, a change over to **BARTHAUER** software is planned. [www.barthauer.de](http://www.barthauer.de)



## SENTINEL IMAGERY NOW WORKS INSIDE ARCGIS

**Esri** enhanced its **ArcGIS** technology to simplify the use of free global imagery from the Sentinel-2 satellite launched by the **European Space Agency**. **ArcGIS** supports visualization, interpretation, and analysis of Sentinel imagery, which is of significant value in applications for forestry, agriculture, land resources management, and environmental monitoring. "Scientists and GIS professionals rely on consistent access to high-quality imagery data and information products for a range of applications in their work observing,

modeling, and predicting Earth systems," said **Lawrie Jordan, Esri's director of imagery and remote sensing**. "Sentinel imagery can also be enhanced by the Landsat imagery already available in **ArcGIS Online**, which provides additional temporal depth." One of the unique capabilities **ArcGIS** offers is that it can work simultaneously with a wide range of spectral bands and indices at different resolutions. **ArcGIS** has image processing and analysis tools that allow people to view and analyze all types of imagery. [www.esri.com](http://www.esri.com)

## MAKING A WORLD HERITAGE SITE PERCEPTIBLE FOR VISUALLY IMPAIRED PEOPLE

In cooperation with the **Cyprus University of Technology, QuestUAV** flew the archaeological park with one of their **Q-200 Surveyor** drones. **Pix4Dmapper Pro** was used to translate the acquired high resolution aerial images into a virtual 3D model. Sections of this virtual model were printed in 3D and can now be discovered by visually impaired people at the visitor centre. While the majority of the archaeological remains, including several buildings with well conserved floor

mosaics, of the area date to the Roman and Early Byzantine periods, the most ancient connect to settlements and tombs of the Ceramic Neolithic period (circa 5500-4000 BCE). The **Kourion Archaeological Area** is managed by the Cyprus Department of Antiquities and is part of the **UNESCO World Heritage Site of Paphos**. The amphitheater was printed in 3D with Braille explanations for visitors to discover in the visitors center. [www.questUAV.com](http://www.questUAV.com)



## WELCOME TO PRIORITY DRIVING

"Welcome to Priority Driving". That's the message **TomTom** is communicating to drivers through its latest integrated communications campaign. Inspired by the airline industry's frequent flyer clubs, the new category positioning has been created to reflect the feeling that driving with a **TomTom** navigation device gives you. **Nuno Campos, VP Marketing, TomTom**, said: "Because our latest navigation devices are built with technology that we've created for the future of driving, it means that we're able to provide a superior driving experience. Combining smart routing with our maps and traffic information, we can give drivers a feeling of having their very own driving lane. That's what the Welcome to Priority Driving campaign all about." **Al Moseley, President and CCO, 180 Amsterdam**, commented: "Not everybody understands that TomTom's satnavs are now quicker, smarter, and that they work in real-time. So we wanted to give a sense of what driving with a TomTom feels like." [www.tomtom.com](http://www.tomtom.com)

## EARTH-I AND TELESPAZIO VEGA SIGN MEMORANDUM OF UNDERSTANDING

Earth-i has signed a **Memorandum of Understanding (MoU)** with space technology and enabled services specialist, **Telespazio VEGA**. This MoU will permit each company to provide each other's specialist products and services to their respective customers. In the case of Earth-i, this will permit them to provide new and existing customers with advanced synthetic aperture radar (SAR) data from the COSMO-SkyMed satellite constellation alongside their existing optical data. Telespazio VEGA is owned by European aerospace and defence giants Leonardo– Finmeccanica and Thales. Telespazio VEGA, accessing the four satellites of the COSMO-SkyMed constellation, and Earth-i with the DMC3 / TripleSat constellation, will collectively be able to offer seven highly advanced and complementary imaging resources with multiple imaging opportunities each day. **Richard Blain, CEO of Earth-i**, commented: "This agreement signed by both parties demonstrates a collaborative relationship between two geospatial companies who can now offer their customers the best of both worlds." [www.earthi.space](http://www.earthi.space)




## SCIENTIFICAEROSPACE AND DRONEMETREX OFFERS A REVOLUTIONARY MAPPING TECHNOLOGY

Pioneering drone manufacturer **ScientificAerospace** together with mapping experts **DroneMetrex** have developed a unique photogrammetric mapping solution that will revolutionise the Geospatial Industry. Building on the advantages of ScientificAerospace's industry-proven experience over eight years in six continents, their uniquely designed and technically advanced multi-rotor drone is a perfect synergy with DroneMetrex's world-leading mapping accuracy technology to produce the world's most accurate, safest and easiest complete photogrammetric mapping system, the **TopoDrone-4Scight (TD-4Scight)**.

The **TD-4Scight** easily collects photogrammetric mapping data of unprecedented accuracy for rapid integration into a wide range of industries including Surveying, Urban Mapping, Civil Engineering, Mining, Agriculture, Bridge and Dam Wall Mapping, Post Disaster Mapping, Waste Management, Recycling and other industries.


**ScientificAerospace Managing Director Richard Pace** said "The new mapping system is very affordable and it is easy to use without complicated setup. It requires minimal training and it is easy to transport," <http://sci.aero>



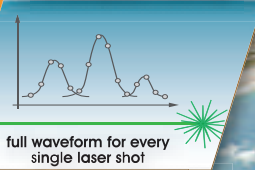


# RIEGL VQ-880-G

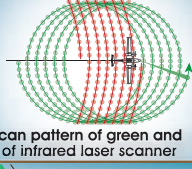
## Fully Integrated Topo-Hydrographic Airborne Laser Scanning System



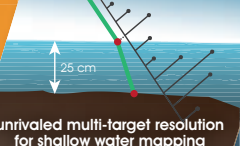
combined topographic & hydrographic scanning




full waveform for every single laser shot



scan pattern of green and infrared laser scanner



25 cm  
unrivaled multi-target resolution for shallow water mapping



### Fully integrated RIEGL Airborne Laser Scanning System for combined topographic and bathymetric surveying

Up to 550,000 meas./sec on the ground | typ. operating altitude of 7,200 ft AGL for topography and 1,970 ft AGL for hydrography | water penetration up to 1.5 Secchi depth | user selectable laser beam divergence | Multiple-Time-Around (MTA) processing | echo digitization and full waveform data output | IMU/GNSS & high-resolution camera integrated | additional, fully integrated infrared laser scanner (optional) | suited for gyro-stabilized leveling mounts | compact and robust housing | safe and straightforward flight planning

#### Meet us at

**ISPRS 2016** | July 12 - 19, 2016  
Visit us at booth 27!

RIEGL Presentation:  
RIEGL LIDAR Systems for Highest Surveying Performance  
Wednesday, July 13, 15:00



Scan this QR code to watch the VQ-880-G video.

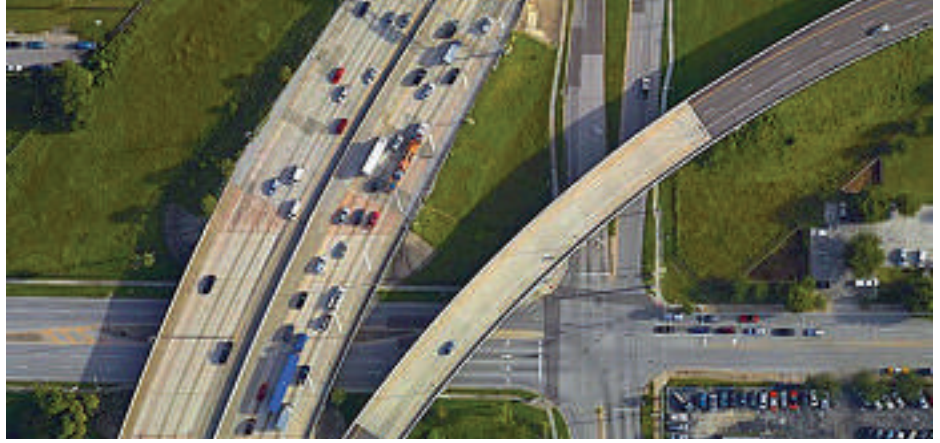
[www.riegl.com](http://www.riegl.com)



RIEGL LMS GmbH, Austria | RIEGL USA Inc. | RIEGL Japan Ltd. | RIEGL China Ltd.

## UVAIR TRAIN CANDIDATES FOR BETTER STANDARD OF DRONE PILOT GRADUATES

Future Drone pilots looking to receive a premier standard of aviation training can better prepare themselves for their change of career when attending a course by leading drone training academy, **UVAir**. All the tutors at the UVAir training school are experts in the aviation industry, with ten years of combined experience of flying drones for commercial purposes. The **Federal Aviation Administration (FAA)** predicted that the sales of UAVs for commercial use will grow to 2.7 million by 2020, and with this growth comes an opening for a lucrative career opportunity. To keep up with the spiralling demand, many companies have started to provide candidates with the certifications to pursue this career path. Candidates who are serious about making the career move into commercial drone flight are encouraged to seek training from academies with solid industrial background in order to become a better-informed professional pilot. [www.uav-air.com](http://www.uav-air.com)



## GGG OBLIQUE CAMERA SYSTEM, MAKES 3D OBLIQUE SYSTEMS ACCESSIBLE AND AFFORDABLE

Last year, **GGG GmbH**, one of **Phase One's** integration partners, completed a project for **Realworld Engineering Consultants Inc.**, a Taiwanese company. They designed and built a new oblique camera based on Phase One aerial cameras. The client stipulated certain conditions: **Phase One** aerial cameras had to be used, the camera had to fit in an existing **GSM 4000°** gyro mount and, the array had to work with the **PosAV (GNSS/IMU) 510** from **Applanix**. GGS took three important design

areas into consideration: (1) GGS designed a solid metal frame to hold the five cameras in their different positions. (2) The cameras were connected to ensure fast synchronization for the trigger signal. (3) The camera was required to manage four different communication systems simultaneously. With this turnkey oblique camera solution made with Phase One cameras, 3D city models and other projects requiring oblique imagery will become an easy task. <http://industrial.phaseone.com>

## KNOWLEDGE IS POWER- EXACTEARTH ANNOUNCES VITAL NEW INFORMATION SERVICE

New advancements made in the **ShipView 1.3** release provide users with validation tools to detect data quality anomalies immediately. Maritime authorities are increasingly interested in identifying abnormal vessel behaviour and anomalies. As the world's leading provider of vessel movement information, **exactEarth** now begins the introduction of services that not only summarize vessel information but also determine the validity of vessel messages and analyses behaviour and movements. **exactEarth Knowledge Libraries** are available

both as standalone web services and an add-on to **exactEarth ShipView™**, allowing authorities to come to the aid of vessels in distress faster and deal with illicit activity sooner to protect borders and save lives. Using dozens of new vessel attributes, not available from other AIS data providers and advanced analytics, authorities are able to define vessels of interest based on unique mandates, area of responsibility, vessel population and operational requirements. [www.exactearth.com](http://www.exactearth.com)

## EYESMAP3D: THE MOST ACCURATE AND POWERFUL 3D PHOTO MODELING SOFTWARE

Global based technology company **eCapture** has announced the launch of its versatile and intuitive software **eyesMap3D**, to generate accurate 3D models and point clouds, which measure directly from images. **EyesMap3D** allows the users to produce high-density point clouds with textures achieving a realistic 3D model appearance. In addition, **eyesMap3D** is able to measure accurately on the images, generate true orthophotos, geo-reference and scale the results, which are useful tools for customers in this software. **EyesMap3D** users can use their cameras, mobile phone or camera drone to capture images. Besides, **eyesMap3D** is compatible with most popular



software packages in the market. The main objective of the company is to allow the user generate and work with 3D models and photogrammetric tools in the easiest possible way, while maintaining the data quality. [www.ecapture.es](http://www.ecapture.es)

## ORBIT GT LAUNCHES AUTOCAD MAP PLUGIN FOR MOBILE MAPPING.

**Orbit GeoSpatial Technologies** is pleased to announce the launch of the Mobile Mapping plugin for **AutoCAD MAP**. "We're pleased to announce that from today, every AutoCAD user now has access to the vast volumes of Mobile Mapping data", says **Peter Bonne, CEO of Orbit GT**. "By connecting to our Publisher, the AutoCAD MAP user consumers spherical imagery and point cloud data of unlimited volume and size right onto the desktop." With the Orbit GT plugin for AutoCAD MAP, the use of native Mobile Mapping content becomes very easy. Any challenge of volume and performance is tackled by the Orbit Publisher. Users can simply measure, copy any measurement into AutoCAD Map, and overlay AutoCAD Map features on the Mobile Mapping imagery. Very powerful indeed! [www.orbitgt.com](http://www.orbitgt.com)