

Organised by diversified











UNLOCK THE POTENTIAL OF GEOSPATIAL AT GEO BUSINESS

TO BE STAGED OVER TWO DAYS ON 17-18 MAY AT EXCEL LONDON, GEO BUSINESS WILL PUT THE SPOTLIGHT ON GEOSPATIAL INNOVATION

Around 3,500 geospatial professionals will come together to discover and debate the latest technological advancements and best practices in the field.

The event features an exhibition of over 120 leading brands and cutting-edge start-ups showcasing the newest tech, tools and solutions for geospatial. And an education programme made up of 120+ sessions across six stages, covering exciting new trends, informative case studies and pressing industry issues.

Visitors will have the chance to hear from geospatial experts, participate in engaging discussions and workshops, discover the latest products and connect with other forward-thinking professionals.

The whole geo ecosystem in one place

The exhibition at GEO Business is a onestop-shop for finding the latest solutions for capturing, processing, analysing and presenting geospatial information.

The tech on display will include 3D visualisation; aerial mapping; BIM; GIS/GNSS; laser scanning and LiDAR; machine learning and AI; mobile mapping; photogrammetry; point clouds; reality capture; remote sensing; robotics and automation; Simultaneous Localisation and Mapping (SLAM); UAVs; augmented reality (AR) and virtual reality (VR); and more.

Among the leading equipment manufacturers, software companies and service providers exhibiting are Aetha, Certainty 3D (TopoDOT), Esri UK, Geolantis.360, GeoMax International,

Geosense, GeoSLAM, Hexagon, L3Harris Geospatial, Microgeo, NavVis, Ordnance Survey of Northern Ireland, Reduct nv, RIEGL, Screening Eagle Technologies (Proceq), Senceive, Spyrosoft, TopCon Positioning, and UCL.

New interactive show features

This year you'll have the chance to get hands on with the latest scanning and surveying technology at the new Demo Zone. This brand-new space will feature a mock construction site and presentation area, where exhibitors will host live hour-long sessions demonstrating their tech.

You'll also see launches of the latest products, including HP's new SitePrint, a new robotic solution that automates the construction site layout process. Save your spot for a demo at: reinvent.hp.com/DigitalConstructionWeek

At the new Start Up Zone, you can meet the newest names in geospatial. Including aurivus, a new Al tool that makes scanto-BIM faster, and Basetime, an innovative engineering and geodetic consultancy company revolutionising the collection of high-precision geodetic data.

Visit the Education Zone to meet education providers working to nurture the geospatial professionals of tomorrow, including Newcastle University, UCL, AGI Early Careers Network, and Get Kids Into Survey.

Over 60 hours of free content

GEO Business also features a CPD-accredited programme, offering 200 sessions across six stages. Be inspired and informed by a

wide range of talks and panels, designed to keep you at the cutting-edge of geospatial technology.

The show features six stages that focus on some of the key applications of geospatial. Including infrastructure, transport, utilities and energy, land and natural resource management, the built environment and more

Choose from 120+ free-to-attend talks, workshops and demos delivered by expert speakers from across the profession. Get actionable insights, data-driven knowledge and practical advice from thought-leaders in the field. And top up your CPD points along the way.

See the full programme at www. geobusinessshow.com/programme.

Register for your free ticket

Event Director Ollie Hughes says: "We've worked hard to ensure this year's show will offer you even more vital opportunities for learning, networking, and exploring the latest trends and innovations.

"Our aim at GEO Business is to provide a platform for the community to come together to exchange ideas, share best practices, showcase the latest tools and techniques, and ultimately enable the profession to reach its full potential.

"So if you haven't already, add it to your calendar and sign up for your free ticket via the website.

"From all the team – we can't wait to welcome you to GEO Business on 17-18 May." To register for a free trade ticket, please visit www.geobusinessshow.com.

www.geoconnexion.com 29

GEXCEL

Gexcel is excited to present the HERON next generation at GEO Business. The all-in-one real-time fast 3D mapping systems now feature a smart detachable controller driven by a wireless PDA via wi-fi and a proprietary 4-lens/8K RGB pano camera for very high-performing results. A new flex core designed to make HERON a super versatile SLAM system. HERON works indoors/outdoors,

underground, in complex and multi-level buildings, and supports geospatial and digital twin applications. On-premise software packages to manage the entire data processing workflow are included.

Stand No.: G255
Web: www.gexcel.it
e-Mail: sales@gexcel.it





HANDHELD

Handheld is a leading manufacturer of ultra-rugged computers built tough from the inside and out.

Visit Handheld at GEO Business in London to get your hands on the all new **ALGIZ RT10 RTK ultra-rugged Android tablet** that uses RTK network corrections to deliver precise, satellite-corrected, position and time information for centimeter accuracy.



Stand No.: G520

Web: www.handheldgroup.com/rtk **e-Mail:** info@handheldgroup.com

Tel: +44 (0)1926 333 266

RIEGL

Explore the broad program of high-performance *RIEGL* LiDAR sensors and systems for terrestrial, mobile, airborne and UAV-based applications in surveying at GEO Business 2023! This time, special focus will be on

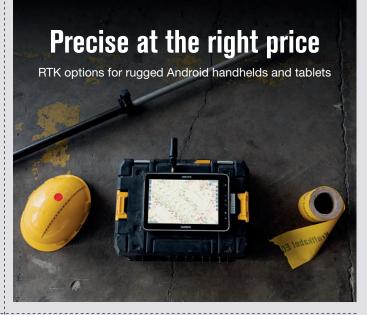
the **new RIEGL VZ-600i High-Performance 3D Terrestrial Laser Scanner** as well as on the **RIEGL VQX-1 Wing Pod,** which opens up new possibilities for particularly straightforward airborne laser scanning.

The pod is now EASA approved (STC) for several types of Cessna single piston engine aircraft.

The teams of *RIEGL* and *RIEGL* UK look forward to meeting with you in London!

Stand No.: G342
Web: www.riegl.com
e-Mail: office@riegl.com







SPYROSOFT

Spyrosoft is your partner in developing digital geospatial products. We are specialists in Geo Data Science & Storage and GIS solutions. We can support you in building systems for the intelligent analysis of spatial data, solutions combining the topography with AI and IoT, crisis management software that anticipates terrain changes, AI-based systems enabling automatic map building, and other cutting-edge technology solutions.

Let us know your business needs – together, we'll find the best way to address them.

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Web: www.spyro-soft.com Email: jma@spyro-soft.com Tel: +44 (0)1202 059455





VEXCEL

VEXCEL IMAGING leads customers to success with large-format aerial UltraCam systems covering all mapping applications. The fully integrated UltraMap photogrammetric software offers highest automation with efficient data interaction to create point clouds, DSMs, DTMs, orthoimages and 3D data of best-in-class quality.

The VEXCEL DATA PROGRAM (VDP) features the largest aerial imagery

and geospatial data library for 35+countries. VDP offers 8 different products including Elements for most up-to-date property and building attributes including roof condition, roof material, defensible space metrics, and much more.

Stand No.: G430

Web: vexcel-imaging.com **Web:** vexceldata.com



THE GLOBAL LEADERS OF AERIAL IMAGING G430 Meet us at GEOBusiness

GEOCONNEXION MAGAZINE

See Us at GEO Business 2023 Stand: G600



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