## PRODUCT SHOWCASE

GEOCONNEXION LOOKS AT THE LATEST IN GEOMATICS PRODUCTS

#### ENHANCED FLEXIBILITY FROM SPECTRA PRECISION'S NEW GNSS RECEIVER

**Spectra Precision** has introduced its new **SP60 GNSS Receiver**. Designed to meet the evolving needs of surveyors, the SP60 is a versatile solution combining next generation Spectra Precision GNSS technology, a high level of configuration flexibility and an innovative design. The SP60 is part of Spectra Precision's latest portfolio of GNSS receivers specifically designed for the mainstream survey cadastral, topographic, control, stakeout and network RTK. Spectra Preci-GNSS-centric technology running on a new-generation, 240-channel 6G chipset. BeiDou, Galileo, QZSS and SBAS), but can wide. www.spectraprecision.com

### VISIONMAP UPGRADES A3 EDGE OBLIQUE CAPABILITIES

VisionMap has introduced upgraded oblique capabilities to its **A3 Edge** Digital Mapping System. The A3 Edge camera, well known for its high capture productivity, now utilizes a proprietary Roll Stabilization Technology that increases its efficiency even further, particularly for oblique projects. The A3 Edge camera collects images by means of two telescopes that "sweep" from side to side to create an extremely wide 106° field of view. Each sweep captures oblique and vertical images simultaneously. The new Roll Stabilization Technology shortens the allowing for even faster coverage of the orthophoto, and especially for oblique A3 Edge Digital Mapping Camera and ing time for **VisionMap's** A3 Edge Camera. www.visionmap.com

#### NEW LEICA ZENO 20 REDEFINES GIS DATA COLLECTION

**Leica Geosystems** has unveiled its new GIS data collection solution, the **Leica** Zeno 20 - an extremely accurate and intu-Handheld 6.5.3 operating system. Users can now download their favourite Android apps to customise this robust and highly precise data collector into a device as simple to use as their own smartphones. The Leica Zeno 20 also offers two new flexible software solutions running on Android: the new Zeno Mobile and the new Zeno Connect. The Zeno Mobile is designed to provide an easy, flexible and efficient data collection workflow for the non-GIS and non-survey professional and the new Zeno Connect streams RTK-corrected GNSS positions to any app using the Android Location Manager. Find out more about the Leica Zeno 20 here: http://www. leica-geosystems.com/zeno\_20

# ORIGINGPS UNVEILS SMALLEST MULTIGNSS MODULE WITH INTEGRATED ANTENNA

**OriginGPS** has announced the launch of the **Multi Micro Hornet**, the world's smallest patented fully integrated multiple constellation antenna module. The innovative architecture packs the most functionality and high-quality components in the smallest space by volume, to improve wearables' fashion and function. The Multi Micro Hornet is ideal for devices that require a small form factor, low ity. In keeping with the company's 'Mini + Mighty' corporate mantra, it has once again pushed the boundaries of what's size by over 68% of other leading GNSS low-profile GPS+GLONASS antenna and boasts several key features that will wearables and other Internet of Things devices. www.origingps.com



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