

PRODUCT SHOWCASE

GEO:CONNECTION LOOKS AT THE LATEST IN GEOMATICS PRODUCTS

1 ALL-NEW LIDAR RECTIFICATION SOFTWARE FOR THE LYNX MOBILE MAPPER

Optech Incorporated, have announced the full release of their new software package, **Optech LMS LiDAR Mapping Suite**, for their Lynx Mobile Mapper clients. Optech LMS offers Lynx clients an all-new workflow designed specifically for high-volume production processing. Incorporating a fully-automated batch-mode capability, Optech LMS enables simultaneous processing of multi-mission data collects, and includes multi-threaded and distributed processing capabilities to further increase processing efficiency.

"We are extremely pleased to offer such a capability to our clients," says Daina Morgan, Optech's Lynx Mobile Mapper Product Manager. "Optech LMS Standard includes all the capabilities our clients are used to, with the added feature of comprehensive coordinate conversion. No extensive retraining is required, so it's a simple and easy transition."

www.optech.com



2 ROUTE 66 MAPS + NAVIGATION NOW AVAILABLE FOR THE ANDROID MARKET

ROUTE 66, have announced the release of **ROUTE 66 Maps + Navigation** for the Android Market to provide users with a highly innovative and competitive app that stands out in today's crowded market place in various ways including: Follow Me augmented reality navigation providing an innovative, smart, and fun way to reach your destination, Detailed Maps with stunning 3D Graphics, On-board and off-board maps automatically downloads map data segments from high-speed servers to the phone or tablet as you go, Intuitive ROUTE 66 partial keyword search helps to find locations with less effort.

"Follow Me is a breakthrough navigation solution with free access to on-board and off-board maps for over 100 countries" said Paul Warmer, ROUTE 66 Vice President Marketing.

www.66.com



3 THE SPACEMOUSE PRO ANNOUNCED BY 3Dconnexion

3Dconnexion have announced the **SpaceMouse™ Pro** - its newest 3D mouse for professional 3D software users working in a range of industries from mechanical engineering to media and entertainment, product design, architecture and healthcare. SpaceMouse Pro combines 3Dconnexion's patented 6-Degrees-of-Freedom (6DoF) sensor for intuitive and precise 3D navigation with an advanced ergonomic design and innovative On-screen Display, to deliver superior comfort and a simpler, more productive workflow. "3D mice revolutionise the way people interact with digital 3D content," said Antonio Pascucci, vice president of products, 3Dconnexion. "Its new advanced ergonomic design ensures a comfortable working experience."

www.3dconnexion.com

4 IMPROVED SPEED AND PERFORMANCE FOR THE NEW FIELDSPEC 4

The new standard in field spectroscopy, the **FieldSpec 4** line of portable spectroradiometers features several enhancements to help researchers accomplish more work in less time and with greater accuracy.

The new portable, rugged FieldSpec 4 spectroradiometers include: Improvements in the SWIR 1 and 2 regions to allow researchers to cover twice the area in half the time, new spectrometer configuration provides double the signal-to-noise ratio performance and new ruggedized fiber optic cable and a more compact, impact-resistant case.

- Standard-Res: Jack-of-all-trades for a wide range of applications
- Hi-Res: Ideal for geologic and other applications especially in the longer wavelengths
- Wide-Res: Perfect for multispectral and other areas of research

<http://discover.asdi.com>



GRX1
GNSS Receiver

ULTIMATE VERSATILITY

Scalable - Affordable - Triple Wireless Technologies



The entirely new Sokkia GNSS system provides unsurpassed versatility and usability for RTK, network RTK and static survey, enhancing efficiency in all types of field work.

www.sokkia.eu

**Precision &
Reliability**

SOKKIA