

# PRODUCT SHOWCASE

GEOCONNEXION LOOKS AT THE LATEST IN GEOMATICS PRODUCTS



## INTRODUCING INREACH® MINI SATELLITE COMMUNICATOR FROM GARMIN®

**Garmin International, Inc.** has announced the inReach Mini, a smaller and more compact satellite communicator with available two-way messaging and a 24/7 SOS function when combined with an inReach subscription to access the Iridium® satellite network. Measuring just under 4 inches tall by 2 inches wide, and weighing 3.5 ounces, the inReach Mini can easily be carried in a backpack, boat, plane, or glovebox. No more worrying about spotty coverage or being within range of a cell tower – the inReach Mini works anywhere when using the Iridium satellite network. For the ultra-light experience, the inReach Mini encompasses it all, from messaging to tracking to declaring an SOS. It can be used on its own or paired with a compatible device. The Earthmate® app easily pairs with the inReach Mini via Bluetooth to a compatible smartphone for access to unlimited maps, aerial imagery, and U.S. NOAA charts. [www.garmin.com](http://www.garmin.com)

## TRIMBLE INTRODUCES NEW SPECTRA PRECISION GREEN BEAM LASER TOOLS FOR INTERIOR CONSTRUCTION

**Trimble** has announced two new green beam lasers that are part of its industry-leading line of layout tools for commercial construction professionals. Robust, automatic self-leveling lasers with high-visibility green laser beams, the **Spectra Precision® LT52G and LT58G** are designed for use in a wide variety of interior construction applications. Green beam lasers are up to four times more visible to the human eye than their red beam counterparts and are ideally suited for interior conditions with bright ambient lighting, providing a laser that is more visible in more construction environments. "With these new high visibility green beam lasers, customers now have an ideal option for brightness, versatility, toughness and reliability on their job sites," said **Simon Hyatt, general manager of Trimble's Precision Tools business.** "Wall crews, ceiling installers, builders, mechanical installers, plumbers, electricians and anyone needing alignment and elevation reference can use these tools to increase their productivity and accuracy." [www.trimble.com](http://www.trimble.com)



## HEMISPHERE GNSS ANNOUNCES FAMILY OF RUGGED HANDHELD DEVICES FOR MOBILE APPLICATIONS

**Hemisphere GNSS** has announced the availability of the all-new UT series of GNSS-capable rugged handheld devices

to support demanding industries such as construction, survey, GIS, mapping, asset/logistics management, public safety, utilities, military, and other mobile applications. The UT handheld devices are designed to work in the harshest environments imaginable and offer impressive and powerful feature sets. The **UT10 6.0"** **Rugged Phone** and **UT30 8.0"** **Rugged Tablet** both feature Android™ 8.0 operating systems with Qualcomm® octa-core 2.2GHz



processors, 4GB of RAM, and 32GB onboard storage. The **UT50 10.1" Full-Rugged Tablet** features Windows® 10 operating system with an Intel® Core™ Skylake i5 processor up-to 2.8GHz, 8GB RAM, and 128GB onboard-storage. All three new UT models provide the latest high-resolution, capacitive touchscreen, and direct sunlight-readable display technology for ease of visibility in all situations. The UT50 also boasts a 10-finger multi-touch screen and supports wet-hands and gloves operation.

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