

PRODUCT SHOWCASE

GEOCONNEXION LOOKS AT THE LATEST IN GEOMATICS PRODUCTS

1 TRIMBLE TERRAFLEX ADVANCED ENABLES GREATER PRODUCTIVITY FOR GIS PROFESSIONALS

Trimble has introduced **Trimble® TerraFlex™ Advanced**, an enhanced edition of its **TerraFlex** field data capture software, which manages asset collection and update activities for everyday geospatial requirements. Organizations across a variety of industries, can deploy a common workflow for field workers to collect or inspect their assets efficiently using TerraFlex Advanced. TerraFlex Advanced enables **Geographic Information System (GIS)** professionals to stay productive by keeping their data and devices up-to-date and organized. In addition, a new version of the **TerraFlex Mobile** apps supports **Trimble RTX™** technology-based correction services, a high-accuracy **GNSS** correction technology that delivers repeatable centimeter-level positioning worldwide to compatible GNSS receivers. GIS professionals now have more flexibility to achieve the accuracy required by their highly mobile workflows in real-time, without being tied to a base station or local VRS™ network. www.trimble.com.

2 JUNIPER SYSTEMS' ARCHER 2™ HAZLOC NOW SHIPPING

Juniper Systems' long-awaited **Archer 2™** rugged handheld certified for hazardous locations is now available. **Archer 2 Hazloc** is certified Class I, II, & III, Division 2, designed to perform safely in hazardous locations where flammable gases, liquids, vapours, dusts, or fibres and flyings may be present. Archer 2 Hazloc is not only certified safe for use in these types of conditions, but also eases the data collection process, improving productivity for workers, while keeping data safe from the elements. The Archer 2 sports features like a superior **IllumiView™** display-providing excellent outdoor view-ability, a huge battery with 20+ hours of runtime, an ultra-rugged, dustproof, waterproof, and shockproof design, enhanced GNSS performance, extended Bluetooth® range, a barcode scanner, and RFID-compatibility. It's a powerful, compact handheld that does the job effortlessly, while providing protection against environmental hazards. www.junipersys.com.

3 FARO® LAUNCHES NEW USER-FRIENDLY HANDHELD 3D LASER SCANNER

FARO Europe GmbH & Co. KG announces the release of the new **FARO Freestyle^{3D} Handheld Laser Scanner**, an easy, intuitive device for use in Architecture, Engineering and Construction (AEC), Law Enforcement, and other industries. The FARO Freestyle^{3D} is equipped with a **Microsoft Surface™ tablet** and offers unprecedented real-time visualization by allowing the user to view point cloud data as it is captured. The Freestyle^{3D} scans to a distance of up to three meters and captures up to 88K points per second with accuracy better than 1.5mm. The patent-pending, self-compensating optical system also allows users to start scanning immediately with no warm up time required. "The Freestyle^{3D} is the latest addition to the FARO 3D laser scanning portfolio and represents another step on our journey to democratize 3D scanning," stated **Jay Freeland, FARO's President and CEO**. www.faro.com



4 THE ALL-NEW TOMTOM RIDER: CHOOSE YOUR OWN ADVENTURE!

TomTom has launched the all-new **TomTom RIDER**, designed to make every motorcycle ride more exciting. The new TomTom RIDER helps bikers discover and explore new routes. Simply select an area to ride on the map and the RIDER will suggest the most exciting round-trip. Before setting out, motorcyclists can create and share touring adventures with friends and upload them direct to the device. The stylish, yet rugged TomTom RIDER has been completely redesigned for life on the road and offers real-time traffic information to motorcyclists for the first time. An innovative rotating mount allows bikers to switch to portrait view to see more of the bends ahead. From the freedom of cruising the open road, to the thrill of leaning into the tightest curve on the highest peak, with RIDER, bikers can create and ride their own perfect adventure." <http://www.tomtom.com/new-rider-400>