PRODUCT SHOWCASE

GEOCONNEXION LOOKS AT THE LATEST IN GEOMATICS PRODUCTS

HEMISPHERE GNSS DEBUTS A326 RUGGED GNSS SMART ANTENNA

Hemisphere GNSS, Inc. introduced the A326 Rugged Smart Antenna at CONEXPO 2017 in March this year. Purpose-built for harsh machine control environments, A326 adds another system their own machine control and guidance solutions to their customers. Designed to excel in challenging environments, the multi-frequency, multi-GNSS A326 uses Hemisphere's powerful Athena™ RTK engine and is Atlas® L-band capable. A326 is equipped with internal memory for data logging, download, and upload, for quick and customized configurations Atlas web portal empowers A326 users to manage their Atlas-ready devices, accuracy subscriptions from meter to subdecimeter levels. The result is the most advanced and intelligent way of enabling customers to use high-accuracy GNSS in demanding scenarios. www.HGNSS.com

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NEW TOPCON 10-INCH **TOUCHSCREEN DISPLAY FOR** CONSTRUCTION MACHINE CONTROL

Topcon Positioning Group announces the release of the latest addition to automation, the **GX-75**. With its 10-inch touch screen, the system is designed to offer a large and easy-to-use display for operators. Its 10-inch, bright, rugged and sunlight-readable screen allows operators in the cab to see more of the project file, at once, in practically any available for use with dozer, motor grader and excavator machine control systems. It comes with a standard lock connector used with previous Topcon control boxes. allowing for backward compatibility. The GX-75 includes an adjustable mounting backpack designed to provide versatility - whether an operator prefers to view project information on the left, right or center of the cab. Additional features easily-accessible USB ports for saving and

www.topconpositioning.com

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SBG SYSTEMS TO ANNOUNCE A NEW **GENERATION OF** THE EKINOX SERIES **INERTIAL SENSORS**

SBG Systems is proud to announce the new **Ekinox 2 Series**, a new generation of the SBG's advanced and compact inertial aerial, terrestrial, or even pedestrian. This new generation provides 0.02° roll and pitch, 0.05° heading, and a centimeter-level position. It is ideal for LiDAR motion compensation and eters, this new generation has also significantly improved its resistance to vibration. www.sbg-systems.com

GSSI ANNOUNCES A NEW UTILITYSCAN® GPR SYSTEM

GSSI announces a new **UtilityScan GPR system**, adding an affordable model to never before available in the marketplace. survey areas. This model is designed specifically to meet the needs of electrical contractors, utility installers, and municipal and state gas and water utilities. UtilityScan ruggedly built to withstand challenging field conditions. The electrical design uses GSSI's patented **HyperStacking** technology, which challenging soils, while also providing high near surface data resolution. The unit also has a backup Ethernet connection if Wi-Fi is not desired or allowed on a particular jobsite or facility. www.geophysical.com

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