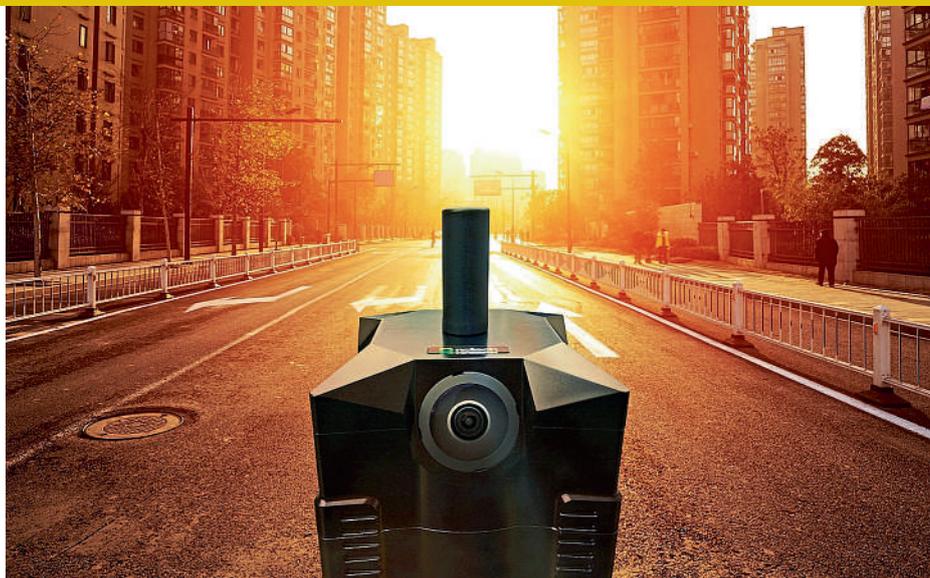


ASIAN SPOTLIGHT

THE LATEST NEWS AND PRODUCTS FROM ASIA



NCTECH PARTNERS WITH GOOGLE TO PILOT NEW 360-DEGREE STREET VIEW CAMERA

NCTech has revealed a new 360-degree camera designed to be mounted on any vehicle in order to capture and generate virtual street-level imagery. **Google** is set to trial the new camera for Street View capture in three countries. With a 360 x 300 degree field of view, the new camera captures data at five frames per second to produce 60 megapixel spherical images. The Street View auto ready camera is designed to

collect data from any moving vehicle for Google's Street View platform and other platforms. The new camera utilizes Intel technology and will be the first to adopt NCTech's Intelligent Capture System, a cloud-based system that talks to each camera, ensuring that the data collected is unique and manages disk space on the camera. The new camera will be available in Q4 2017. www.nctechimaging.com

SUPERGEO'S NEW RESELLER PROGRAM PROVIDES MORE FLEXIBILITY

With the release of **SuperGIS 10** series, **Supergeo** is adjusting the strategy and strengthening its influence for the global GIS market. Besides providing more product resources and investing more in online marketing, Supergeo has released a brand-new reseller program, aiming to expand the network and to increase the market share. The new choice is called **Silver Reseller**, which is more suitable for companies focusing on spatial data collection and field surveying compared to Platinum Reseller or Gold Reseller. To become a Supergeo's Silver Reseller, the applicant only has to purchase a certain quantity of SuperPad or SuperSurv at once, and then Supergeo will help complete the contract

and related procedures. The privileges for being an official reseller of Supergeo, includes buying products at discount prices, accessing marketing materials, getting technical support with priority, making suggestions for product development, and the right to reserve products for specified customers. www.supergeotek.com



ATRACK'S 4G TELEMATICS DEVICES: MAJOR HIGHLIGHTS AT TU-AUTOMOTIVE

ATrack Technology Inc. is proud to announce the success of two new 2017 products at the recent **TU-Automotive Detroit conference 2017**. At the event, ATrack showcased a wide range of vehicle telematics devices and asset tracking devices. The **AK11 Fleet Hub** and **AL11 All Terrain Tracker** were the 4G LTE stars of the show that received tremendous positive feedbacks. **AK11 LTE Fleet Hub** is ATrack's flagship product, and it is a versatile LTE device suitable for real-time management of both small and large fleets across various market verticals. **AL11 All Terrain Automotive Tracker** is a fleet tracking unit realizing real-time track and trace with easy installation. Featuring IP66 waterproof casing, internal antenna, I/O connectivity, driving behavior event management, and user-defined reports, AL11 is an ideal solution for Motorcycle Tracking, Fleet Management, Car Rental, and Small & Medium-Sized Enterprises. www.atrack.com.tw

ORBIT GT AND MEATECH, INDIA, SIGN RESELLER AGREEMENT

Orbit GT is happy to announce that **MeaTech, India**, has joined as Authorized Reseller of Orbit GT Mobile Mapping products. "We're very pleased to join with MeaTech as our new Reseller", says **Peter Bonne, CEO of Orbit GT**. "MeaTech is a well known provider of Mobile Mapping hardware to Indian customers and we're looking forward to a great co-operation and take services and solutions to our joint customers to a next level." "We are pleased to announce our association with Orbit GT for the Indian market" says **G Bandopadhyay, Director of MeaTech Solutions LLP India**. "MeaTech is well known especially for providing measurement solutions which includes 3D Laser scanning (LiDAR), Hydromat, meteorology and environmental application. MeaTech along with Orbit GT will strengthen service to fulfill the growing need of Indian customer" www.orbitgt.com www.meatechsolutions.com