

# toys for technocrats, and some working folks too



## Bosch DLR165 Laser Rangefinder

This innovative new device that fits in a pocket utilizes precision laser technology to measure distance up to 165 feet (50 meters) offers multiple, dynamic measuring functions for a broad array of applications. Estimators, architects, interior designers, and carpenters will appreciate the ability to take one-person precision laser measurements, especially in normally hard-to-reach locations. This saves time and enhances field capabilities. Unlike ultrasonic measuring devices, the Laser Rangefinder uses laser technology not only to locate the targeted measurement point, but also to take precise measurements. Its accuracy is especially impressive, normally within 1/16-inch and measurements can be taken in decimal feet, feet and inches, and metric. The device is also multi-functional, with modes to calculate distance, area, volume and indirect remote distances utilizing the Pythagorean Theorem ( $a^2 + b^2 = c^2$ ). Additional functionality includes a continuous measurement mode in which the measurement automatically adjusts as the device moves. This is particularly useful for walking-off distances. A memory function with addition and subtraction capabilities also enhances the device. [www.boschtools.com]



## Capturx for ArcGIS



Capturx for ArcGIS, a new product from Adapx, puts the power of pen and paper back in the field. Unlike laptops, tablets, or PDAs, Capturx is far more portable and designed to work in any extreme environment.

With Capturx for ArcGIS, users can seamlessly upload field annotations from paper maps directly into ArcGIS without any manual data entry, making handwritten information instantly available for sharing. [www.adapx.com]

## Task Navigator for Civil 3D

Seamlessly integrated within the AutoCAD Civil 3D environment, Eagle Point's Task Navigator for Civil 3D provides step-by-step instructions and executable links to commands to assist in the deployment of Civil 3D.

Task Navigator for Civil 3D is the initial product offering under Eagle Point's new Independent Software Vendor (ISV) partnership with Autodesk®.

Task Navigator for Civil 3D is powerful add-on technology directly integrated into AutoCAD Civil 3D, providing end users with on-screen instructions and shortcuts to commands needed to complete their daily tasks. It includes defined workflows for common, every day surveying, engineering, and design tasks that team members can use immediately, dramatically improving an organization's ability to implement the 3D modeling capabilities of AutoCAD Civil 3D. [http://www.eaglepoint.com/.]

