

RS2 TECHNOLOGIES ANNOUNCES RELEASE OF ACCESS IT!® LITE.NET

RS2 Technologies LLC released its Access It!® Lite.NET access control software. This is the new, enhanced version of the company's Access It!® Lite software. The new version was written for Microsoft's Windows 7, using Microsoft's .NET architecture and Compact SQL Server database engine. "... We think that the exciting things for our dealers and end users are the enhancements and new features that the .NET framework has allowed us to bring to our Lite software," said RS2's Doug Robinson. He lists some of those enhancements:

- Lite.NET now talks to all Mercury hardware, rather than just the 2g and MINI-SCP.
- The software will support up to 64 readers, double the previous version's 32.
- Auto hardware detection upon installation. (Previously, new hardware had to be added manually.)
- Lite.NET runs as a service, making client/server use much more robust and easier to set up.
- An all-new user interface with many shortcuts and usability enhancements.
- Lite.NET now supports up to five clients (compared with the previous three).

RS2 Technologies LLC

For Free Information circle 406 or visit www.sdmmag.com/webcard or www.rs2tech.com

NEW GENERATION OF IP CAMERAS

Basler launched a new IP camera generation including CCD and CMOS camera models. Included in Basler's new IP camera range are:

- CCD camera models with resolutions from VGA to 2 megapixels and real-time video at up to 100 fps;
- CMOS camera models with resolutions of up to 5 megapixels and real-time video at up to 30 fps; and
- Multi-streaming and multi-encoding, up to three image streams — any combination of encoder types possible: MJPEG, MPEG-4, H.264.

Basler Vision Technologies

For Free Information circle 407 or visit www.sdmmag.com/webcard or www.basler-ipcam.com



HAI RELEASES 2011 PRODUCT CATALOG

HAI (Home Automation Inc.) is now shipping its 2011 HAI Product Catalog. It is currently available in three formats — hard-copy print, electronic PDF, and online Flash. It also will be included on HAI's 2011 Automation Simplified CD. The Product Guide features products currently shipping and products scheduled to be introduced in 2011, including all-new promo kits, an HAI iPad application, ZigBee energy management products, plus HAI's Hi-Fi 2 by HAI multi-room audio system. To make it easier to find specific products, the

catalog is divided into the following general categories: safety, energy management, entertainment, and convenient interfaces. The catalog is free and can be downloaded from HAI's website at www.homeauto.com or a printed copy can be ordered by calling (800) 229-7256, x 226, or e-mailing sales@homeauto.com.

HAI (Home Automation Inc.)

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INNOTECH CHOOSES SEAWOLF CHIP TO POWER ITS NEW CAMERAS

Pixim Inc., a provider of image sensors and processors for enterprise security cameras, announced that Innotech Security Inc. has produced a full line of security cameras integrating Seawolf, Pixim's latest chip technology. Based on Seawolf, Innotech Security's customers now have access to cameras with 690 HTVL effective resolution, as well as the industry's proven best wide dynamic range, Pixim reported. In addition, Seawolf-based cameras require just 0.1 lux of illumination to produce usable, color images at a full 30 fps. "Innotech Security is the first American manufacturer to produce Seawolf cameras," said Pixim's Jeff Jones. "Now integrators concerned with buying American-made product will have access to a full line of Seawolf cameras." Pixim's patented Digital Pixel System® technology empowers hundreds of thousands of pixels to act like individual cameras, constantly self-adjusting. This all-digital system enables Pixim-powered cameras to efficiently capture the whole picture, regardless of lighting condition or application.

Pixim Inc.

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PERIPHERAL DEVICE POWER FOR COMMERCIAL APPLICATIONS

ComNet, Communication Networks, expanded its ComWorx VL line by introducing a cost-effective fiber optic, eight-port Ethernet switch for commercial security applications. The Comworx VL, CWGE2FE8MSPoE is a cost-effective managed Ethernet switch that provides a high port density in a compact package and provides Power over Ethernet to peripheral devices such as IP cameras, video encoders, and access control equipment and is designed for use in benign environments. The all-new ComWorx VL CWGE2FE8MSPoE makes available eight 10/100TX ports and two 1000Mbps combination ports that utilize easily interchangeable ComNet small form factor pluggable (SFP) devices as optical interfaces. All eight ports support the IEEE802.3af Power over Ethernet (PoE) standard. This cost-effective solution is designed to operate in environments typical for commercial security. All eight ports support IEEE 802.3af based PoE. Two ports are Gigabit-configurable for copper, or multimode or single mode optical fiber, selected by optional ComNet SFP modules.



ComNet

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