

Date: Wednesday, July 22, 2009

To: Global Sales Channel

Introducing DLS IV. New Software Makes Remote Programming a Breeze

DSC is pleased to announce the new DLS IV downloading software. DLS IV gives both central stations and installers the ability to remotely program and configure DSC control panels and communicators, change user information, retrieve historical records, as well as generate status reports and maintenance details from a PC via the Internet or the GPRS data channel. DLS IV offers complete convenience and greater efficiency while remote – as an option to being on the job site -- saving valuable time and reducing costs.

DLS IV's Intuitive Software Detects Prerequisites

During the installation process, DLS IV will detect any missing applications and will automatically install them. If so desired, users may quicken the process, by manually installing these applications prior to DLS IV installation.

DLS IV Updater Does the Rest

The installation process begins with the DLS IV Updater. The Updater manages the installation process for you and provides future updates as DSC rolls out additional driver packs and feature updates.

For more information on DLS IV visit www.dsc.com. To download the new software, security professionals can login to the www.dsc.com website and navigate to the Software section.

Product Features:

- DSC control panel and communicator remote uploading/downloading support
- Full event reporting
- Ability to change user information
- Ability to retrieve historical records
- Ability to generate status reports & maintenance details

DLS IV is compatible with the following:

- ALEXOR Wireless Panel
- PowerSeries Control Panels PC1616/1834/1864 v4.2
- PowerSeries Wireless Receiver RF5132 v5.0/5.2
- PowerSeries 64-Zone LCD Full-Message Keypad PK5500 v1.1
- Universal 2-Way VOX Audio Verification Module PC5950 v1.1

To order, call 1-888-888-7838 (U.S. & Canada) or +1 905-760-3000.
For more information on these or other DSC products,
e-mail info@dsc.com or contact your DSC Account Representative.