



**↑ 4G Alarm Communicator**

The Uplink CDMA30 is a cost-effective solution for a full event primary cellular communicator. It offers Contact ID, SIA, Modem IIe/IIIa/IIIa2, or Pulse 4/2 dial-capture, one output and trouble reporting. The unit communicates to central stations by dial-up to any industry standard receiver, or over the internet to an IP receiver.

**More info:** [www.SecurityInfoWatch.com/10687538](http://www.SecurityInfoWatch.com/10687538)



**↑ Command Consoles**

Winsted Corp.'s EnVision Command Consoles feature a modular design available in single-, double- or triple-tier configurations. Each tier supports a 7-1/2" or 15" high slat-track section with multiple monitor mounting positions for optimal sight lines and ergonomically correct viewing angles. An array of slat-track accessories are also available to help reduce clutter and keep workstations organized.

**More info:** [www.SecurityInfoWatch.com/10878991](http://www.SecurityInfoWatch.com/10878991)



**↑ 4G communicator**

Ideal for high-end residential and commercial consumers who require alarm signal redundancy and broadband service, the IntelliPath iGSMV4G Internet and 4G Communicator from Honeywell delivers reliable transmission and delivery of alarm signals to central stations from homes and businesses that rely on landlines, mobile phones, Voice Over IP (VoIP) or digital telephone service from cable companies.

**More info:** [www.SecurityInfoWatch.com/10963822](http://www.SecurityInfoWatch.com/10963822)

**↓ Connected Rescue Intercoms**

The Pro-Alert 480 Area of Rescue System from Honeywell's Silent Knight fit into the Farenhyt line of fire alarm and emergency communication systems. They help high-rise buildings, and assisted living, office and apartment complexes meet requirements to provide an intercom system to allow communication with first responders and/or a central monitoring station.

**More info:** [www.SecurityInfoWatch.com/11406491](http://www.SecurityInfoWatch.com/11406491)



**← Fire/Intrusion Panel Communicators**

Add cellular network communications to existing or new commercial security installations with Bosch Security Systems' B441 Conettix Plug-in Cellular Communicator for B Series Control Panels, which enables secure two-way IP communication over the Verizon CDMA cellular network. The Conettix B450 Plug-in Communicator Interface enables plug-in cellular communicators for the B Series, G Series and FPD-7024 Control Panels.

**More info:** [www.SecurityInfoWatch.com/11406558](http://www.SecurityInfoWatch.com/11406558)



**↑ Fire Over Fiber**

The Lite-Connect multi-mode fiber solution from Fire-Lite Alarms is designed to join as many as 16 remote fire alarm control panels together to report all systems' signals to a central monitoring station as one. This centralized reporting method eliminates significant telecommunications costs to communicate signals from each individual panel.

**More info:** [www.SecurityInfoWatch.com/11362764](http://www.SecurityInfoWatch.com/11362764)

**↓ Communications Module**

Napco Security Technologies' StarLink Future-Proof Universal Radio Series (SLE-GSM model 3G/4G Network-Ready Radio) features universal full primary or backup event reporting from any panel brand, virtually anywhere, to any central station without special equipment. A "takeover" feature enables it to capture a panel's existing CS phone number and redirect it to another central station.

**More info:** [www.SecurityInfoWatch.com/11406475](http://www.SecurityInfoWatch.com/11406475)



**→ Video Wall Management**

MuraControl 2.0 for Windows video wall management software from Matrox Graphics Inc gives video wall integrators greater control over Mura MPX-based video wall content and layouts. Key new features include transparency and color-keying effects, the addition of local inputs and control over them, plus source touring and scheduling functionality.

**More info:** [www.SecurityInfoWatch.com/10958849](http://www.SecurityInfoWatch.com/10958849)

