

↑ Mobile Emergency Alert Interface

Metis Secure's mobile Command Center interface enables safety and security professionals to instantly broadcast actionable alerts and instructions to their sites around the clock from any location, using a mobile phone or tablet. The app enables instant, pre-recorded alerts to IP phones, computer screens, digital signs, PA speakers, and other facility devices, including the supplier's Help Stations.

More info:

www.SecurityInfoWatch.com/11239268



↑ High Power Paging

The 300AE high power, weather-resistant paging horn from Viking provides a direct voice coil connection for use with 8 ohm paging systems such as Viking models PA-2A, PA-15, HF-3W, DVA-2WA and M2W. A weather-resistant design allows for use in outdoor, factory or warehouse environments. Directional design allows the installer to focus the sound cone down aisles and toward work areas.

More info:

www.SecurityInfoWatch.com/11351951



↑ IP-Based

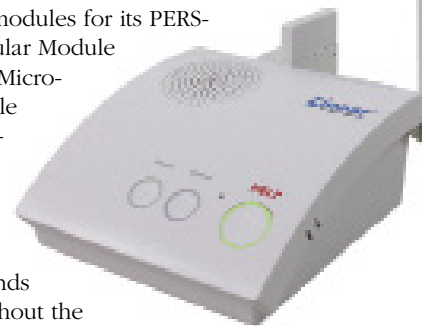
Cooper Notification has introduced an IP network-based Mass Notification Systems (MNS) offering WAVES over IP (WoIP) for emergency communications from the company's ALERiTY line. The WoIP mass notification network is comprised of a collection of secure, reliable Ethernet communication devices, IP Communicators (IPC). This enterprise system solution allows organizations to leverage their Local Area Network (LAN) or utilize the IPC private network to send audible, visual and data messages.

More info: www.SecurityInfoWatch.com/11313803

PERS Accessories ➡

Linear LLC has released two new modules for its PERS-4200 system — the UMTS-3G Cellular Module and the Wireless Remote Speaker/Microphone (RSM-1). The cellular module eliminates landline cords and communicates solely through cellular service, with the option to keep the landline and have 3G wireless connectivity as a backup. The Speaker/Microphone Module extends two-way voice communication without the need for additional, more expensive consoles.

More info: www.SecurityInfoWatch.com/11316329



← Compact IP Speakerphones

Code Blue's IP1500 and IP2500 are ideal for a range of indoor and outdoor locations like hallways, stairwells, classrooms, subway cars, parking garages, elevators and door entries. Available as lightweight surface and flush mounts that are vandal, UV and weather resistant, both offer full duplex VoIP functionality. They also are ADA compliant, FCC certified and Cisco compatible.

More info: www.SecurityInfoWatch.com/11117898



← Audible Campus Alerts

CALL24's Campus Alert PA alerting solution is available with the supplier's S-Series wireless callbox. The callbox uses wireless radio technology common with police, fire and EMS responders. No electrical power lines or phone lines are required. An easily programmed central Campus Alert control panel puts the PA system control in the hands of those authorized to use it.

More info: www.SecurityInfoWatch.com/11351853

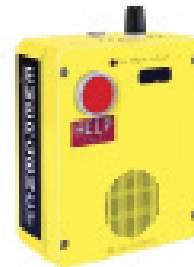


← Public Address over IP

Zenitel's Exigo, based on native IP technology, is an advanced, scalable system specifically designed to meet the demands and needs of PA and general alarms for a variety of applications and environments. The system consists of a product range of system controllers, network amplifiers, line end transponders, call and access panels (indoor, industrial and Ex versions), loud speakers, beacons and network infrastructure.

More info:

www.SecurityInfoWatch.com/11300588



↑ Red Alert

GAI-Tronics' Red Alert Emergency Telephones provide reliable two-way communications with the press of a single button and can be installed on any analog PSTN, PBX, PABX, or KSU network. No external power is required for normal operation. Model 393-00x provides two auxiliary outputs for control of peripherals such as strobes, alarms or lamps.

More info:

www.SecurityInfoWatch.com/11351889

