



Situational Awareness Command and Control System with Group Notification Services

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STAFFALERTER

Detect

Offering virtually unlimited scalability, StaffAlerter provides flexible, programmable inputs to collect activity from almost any sensor, relay output, switch or alarm or Personal Alerting Device (PAD).

SA-TRACK PAD-LM PropStop PAD-S5

Alert

StaffAlerter, as its name implies, can provide immediate SMS, E-mail, and voice notifications, as well as push notification to the SA-Inform application, to alert any number of persons or groups in response to an event.

StaffAlerter allows the user to pre-program announcements as well as create and send text to speech messages on the fly in the web portal, or via text message to StaffAlerter asking for assistance.

Respond

StaffAlerter can respond to events with audible and visual alarms and overhead pages. Remote relay control allows any authorized user to control any system or device connected to StaffAlerter Gateways.

Notification via 24 hour Cental Station, as well as control of any device attached to StaffAlerter Gateways is supported.







TAKE CONTROL OF YOUR FACILITY

Personal and Property Protection

StaffAlerter offers multiple ways to create alerts. Wireless devices include PADs utilizing Wi-Fi and Cellular networks to transmit events. If Wi-Fi is not available, StaffAlerter can support on premise messaging amd audio/visual alerts controlled by the local messaging server.

StaffAlerter offers connections to a 24 hour monitoring stations providing links to 911.

A wide array of hard-wired and wireless inputs including single buttons, break glass stations, environmental sensors, and door monitoring devices can be added to any StaffAlerter.

Alerting and Messaging

At its core, StaffAlerter provides a messaging platform for messages to groups via SMS text, e-mail or voice call, overhead paging, or audio/visual signaling as well as puch notifications via SA-Inform.

Group collaboration is provided by the SA-EOC, which is a virtual Emergency Operations Center where up to 50 users can be requested to join into an audio and video bridge to coordinate resources during an emergency.

Monitoring and Control

StaffAlerter base controller and the Contact Notifier family of Gateways provide multiple inputs and control outputs to interface with existing systems, including your telephone PBX. Gateways allow remote control of existing infrastructure from a smart phone or PC providing visibility to any existing systems. In addition to control, messages can be sent as well.

StaffAlerter is an affordable hybrid cloud Command and Control System leveraging the Internet of Things (IoT).

StaffAlerter utilizes the high reliability of the Amazon AWS Cloud network to provide unsurpassed security and reliability for all StaffAlerter applications and services.

With StaffAlerter, routine and emergency notifications can be sent as programmed messages or as on demand alerts.

Some key applications where StaffAlerter has proven to be a solid fit for monitoring and staff notification are:

Schools -

Teacher notifications from the classroom via the Personal Alerting Device (PAD)

Control of door relays for lock downs and access control, PropStop for door monitoring
Routine notifications for teachers, parents and students

Audio and visual alerting for loud areas such as gyms, shop areas and band classrooms

Monitoring of refrigeration, HVAC systems, alarm and power panels

Emergency conference using the EOC (Emergency Operations Center) application

HALO Smart IoT monitoring for vape detection and notification

Healthcare -

Staff notifications
Emergency situation notifications
Environmental monitoring of equipment, HVAC and power

Industrial and Food Services

Staff Notifications Refrigeration Monitoring Environmental monitoring of equipment and power

Assisted Living -

Staff and guest notifications

Emergency situation notifications

Environmental monitoring of pools, HVAC and power

Geo Fencing protection for resident wandering with SA-TRACK.

Hospitality -

Personnel protection via SA-Alert and PADs for room service employees.
Protection for front desk personnel via push button alerting.
Door access and relay control.
Environmental monitoring of pools, HVIVC and power.



