

Medical Facilities

StaffAlerter provides mass notification for patients, staff, and visitors in all types of medical facilities

Medical facilities need to send important communications to staff, patients, and visitors through real time alerts and notifications regarding facility issues and security threats.

StaffAlerter is capable of notifying groups of people via SMS text, email and phone calls. The flexibility of StaffAlerter allows for custom configurations to address the unique communications challenges that occur daily in a campus environment.



StaffAlerter can incorporate inputs from fixed and wireless PADs (Personal Alerting Device), access control integration, and Web Buttons on PC's and mobile devices. StaffAlerter can activate building wide alerts via paging, desktop alerts and other audible/visual signals.

SA-Communicator Mobile provides communications inside and outside the facility. Alerts, custom status messages and a panic button with geo-location features are standard.



StaffAlerter provides multiple programmable inputs and outputs designed to activate PADs, door access, alarm systems, time clocks,



systems such as medical equipment, refrigeration, and HVAC or boiler systems.

Remote buildings can be supported with additional satellite processors (Contact Notifier) that communicate with the StaffAlerter main system. Any action input to any processor can be communicated to the other sites via the Cloud using rules designated by the customer and carried out when an event is triggered.



StaffAlerter Emergency Operation Center provides instant communication and coordination through an audio/video conference bridge for up to 50 persons located anywhere.



StaffAlerter

Designed to leverage communications and mass notification for security and normal notifications

- Staff Security and Monitoring
- Notifications
- SMS text messaging
- Email
- Phone message
- Cell phone notification

Designed to support monitoring and control functions

- Fixed and mobile Personal Alerting Devices
- Building-wide alerts via paging
- Access control
- Desktop, visual and audio alerts

Designed to work with premise and cloud-based control using Wi-Fi and cellular access