Gamewell FCI FIRE CONTROL INSTRUMENTS
by Honeywell

ALERTUS
UNIFIED FACILITY NOTIFICATION

Activation Interface

Description

The Alertus© solution is an affordable, multi-modal, expandable emergency notification system. The Alertus Server, which can be installed locally or hosted remotely, forms the foundation of the Alertus system. The Alertus Activation Interface makes it easy to dispatch emergency evacuation message notifications from the system to the following:

- Alert Beacons
- LED marquees
- Text-to-speech (TTS) interfaces to the following:
  - public address (PA) speakers
  - outdoor giant voice
  - fire alarm audio
- Computer desktop alerting
- Digital signage & cable TV override

All alert devices can be collectively managed, activated and monitored from a single, unified, easy-to-use interface. The Alertus Activation Interface uses this web browser format for easy navigation while continuing to provide access to the software without an internet connection.

Activate Notification

Use the Activation Software Main Menu to access the configuration settings and create reports for authorized system administrators rather than rely on dispatchers. Alerts can be dispatched rapidly using any of the following methods:

- Emergency Alert Dispatch
- Preplanned Scenario Alert Dispatch
- Customized Alert Dispatch

Control Notification Delivery

The User can program Alerts to send emergency notification messages in the following ways:

- Transmit to all emergency endpoint devices in a geographic region using an interactive map interface. OR
- Send a logical subset of devices using predefined groups categorized by the type of emergency and/or the location.

Confirm Notification Delivery

You can use the Activation Interface to verify the status of the individual Alertus Desktop workstations and determine how many clients successfully activated or acknowledged an alert in real-time.

Push Notification to Computer Screens

The Alertus Desktop Notification software transforms your organization's computers so that users can have access to a variety of emergency notification dispatch options. This software is seamlessly integrated with other endpoints of the Alertus System and is interoperable with most 3rd party Distributed Recipient Mass Notification (DRMNS) Systems. You can program the Alertus Desktop Notification software to quickly disseminate emergency notification messages in a secure and reliable way to networked computers.

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Facility Alert Command and Control Software



Alertus Main Menu

Features

The Alertus System can disseminate alerts to the following endpoints:

- Multicast to VoIP.
- Alert Beacons and connected peripherals such as Panic Buttons and overhead LED Marquees.
- Voice Public Address, Fire Alarm Audio Systems, or Giant Voice.
- Digital Signage or Cable TV.
- Desktop Notification Software.
- Mobile Devices

The Alertus System can be activated from a variety of sources including:

- The Alertus Activation Interface.
- Third Party Mass Notification Software Services.
- Common Alert Protocol (CAP) 1.1 Alert Messages.
- Automated Alert Feeds.

To dispatch alerts, do the following three easy steps:

1. Select a pre-scripted message or customize an unscripted message.
2. Select the destination area (an optional Geospatial Information Systems (GIS) map view is available).
3. Designate the audible, the visual signaling attributes and the duration.

Alertus® is a registered trademark of Alertus Technologies, LL.C.
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GAMEWELL-FCI
12 Clintonville Road, Northford, CT 06472-1610 USA • Tel: (203) 484-7161 • Fax: (203) 484-7118

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Easy-to-Install and Configure (Continued)

To simplify the installation, the Alertus Desktop is compatible with the Desktop Management Software. This feature allows the IT Department to use the Alertus automated software installation package to download and configure software to several client workstations simultaneously.

Activate Notifications to VoIP Systems

For large area, high-occupancy facilities with multiple locations, the Alertus VoIP Notification System add-on seamlessly integrates with supported Cisco phones. When the alert is activated from the Alertus Server, the alert plays a recorded message or audio tone over the phone's speaker which continues until it is canceled. Depending on the phone model, either stationary or scrolling text displays simultaneously.

The secure system can be customized to send concurrent, separate alerts to different phone groups. Audible notifications and text message activity are completely logged for system management and later examination of performance statistics. Alert text, logos, and context menu text can be tailored to suit your organization's needs.

Simple Fire Alarm Integration

Fire alarm integration allows fire panel events to activate the Alertus system. The Alertus fire panel interface (with full event monitoring) allows the Alertus System to monitor and command the fire panel to suppress notification modalities (such as, strobes and sirens) in the event of an emergency alert that does not require facility evacuation.This feature extends to the Alert Beacon and the text-to-speech functionality which provides voice output. The system also ties-in with existing strobes and sounders. Upon activation of the fire alarm panel, the system instantly responds. It identifies the device initiating the fire alarm and translates the commonly used fire panel abbreviations into an intelligible spoken message. The fire panel interface is compatible with existing fire alarm panels and PA systems. It requires little to no alteration to existing systems.

System Overview

Figure 1 illustrates the Alertus Activation Console.

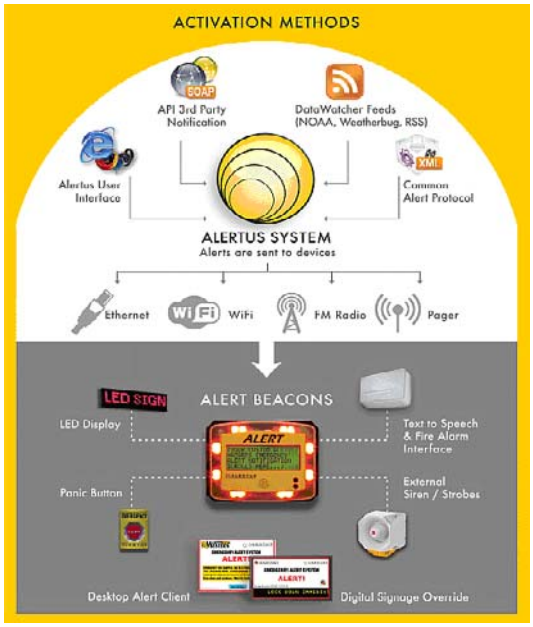


Figure 1 Alertus Activation Console

Optional GIS Map Interface

Figure 2 shows the Alertus, Optional GIS Map Interface.

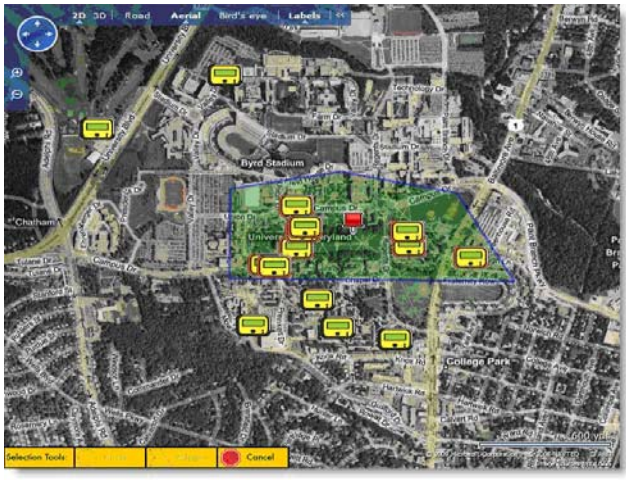


Figure 2 Optional GIS Map Interface

Web-Paged Dispatch Screen

Figure 3 shows the Alertus Customized Alert Dispatch screen.

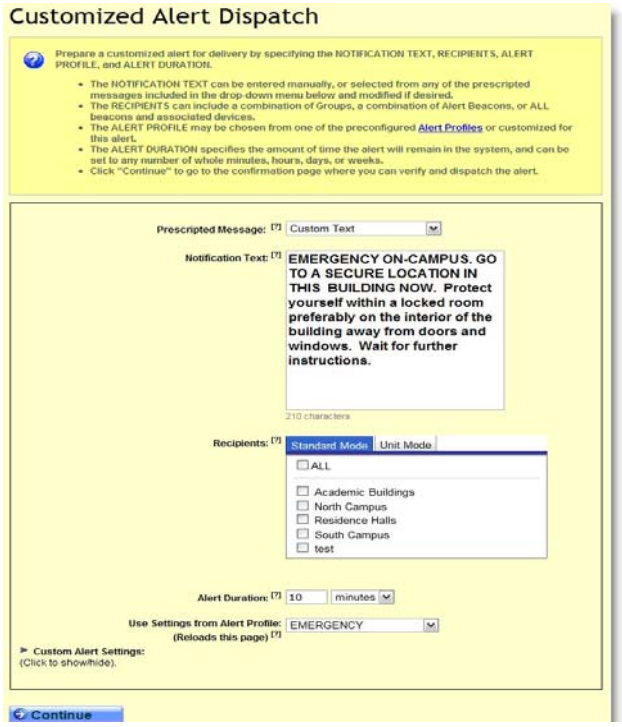


Figure 3 Web-Paged Dispatch Screen

Ordering Information

Part Number	Description
ANS-S	Alertus Activation Interface for Small Applications: Includes the following: - Server software and end-user software.
ANS-M	Alertus Activation Interface for Mid-size installations: Includes the following: - Server software and end-user software.
ANS-L	Alertus Activation Interface for Large Applications: Includes server software and end-user software.
ANS-I	Alertus Activation Interface for Institutions/ Enterprise required for multi-campus, wide area network connections: Includes the following: - Server software - End-User software
ECS-FA	Alertus FACP Interface - Basic.
ECS-FE	Alertus FACP Interface - Full Event Monitoring.
ADN-X	Alertus Desktop Notification Software Add-On: - Desktop Alert Notification on individual computers.
ADN-F	Alertus Desktop Notification Software Add-On: - Desktop Alert Notification on individual-computers - Limited license for new/upgrade Gamewell-FCI Fire Systems (Including FACP Basic Interface).
ADN-40	Alertus Desktop Notification Software Add-On: - Desktop Alert Notification on individual computers - Enterprise version
ECS-S	Alertus Digital Signage Override Software Add-On: - Alert notification over Digital Signage and Cable TV interrupt.
ECS-T	Alertus Cable TV Override System Add-On: - Alert notification over Cable TV.
MNS-V	Alertus VoIP Notification (Cisco) Add-On: - Notification to phones in a defined paging group.

Ordering Information

Part Number	Description
ANS-1	Alertus Mass Notification System Solution Bundle for a Small Enterprise: Supports the following: - up to 1000 nodes - 5 USB Panic Buttons - 500 VoIP Notification - Digital Signage Override - Mobile App, - 10 Alert Beacons - ENS prepaid for one year
ANS-3	Alertus Mass Notification System Solution Bundle for Mid-Size Enterprise: Supports the following: - up to 5000 nodes - 10 USB Panic Buttons - 1000 VoIP Notification - Digital Signage Override - Mobile App - 30 Alert Beacons - 1 TTS Interface - ENS prepaid for one year
ANS-5	Alertus Mass Notification System Bundle for Large Enterprise: Supports the following: - up to 20,000 nodes - 10 USB Panic Buttons - 2500 VoIP Notification - Digital Signage Override - Mobile App - 50 Alert Beacons - 1 TTS Interface - ENS prepaid for one year