

# Genasys Protect Multi-Channel Alerting

Keep people safe with targeted communication.

When emergencies arise, it's critical to <u>notify your community</u> or your <u>teams quickly</u>. Genasys Protect redefines mass communications to keep people aware, informed, and safe in emergencies. Genasys Protect ALERT combines real-time and modeled data, integrated intelligent zones, multichannel alerting, sensor integration, and long-range acoustic devices for outdoor warning. Be ready to precisely respond to any event through multiple channels, improving the safety of employees, first responders, and the community.



# **Precise Communications**

Send alerts to individuals, segmented groups, or everyone in targeted areas. Improve adaptability and flexibility by making new zones on the fly and using condition-based groups to reach targets with precision.

# **Public-facing awareness**

Help community members, employees or visitors understand and track what is happening with consistent communications. People can register for alerts they want, through a convenient app or web portal.

# **Multi-Channel Alerts**

Communicate through multiple channels to improve message penetration rates. Channels include SMS, CBC, Genasys Protect ACOUSTICS, social media, voice calls, TV, radio, digital signage, and more.

### **Automated Alerts**

Augment emergency communications with automated alerts to community or team members. Send weather alerts and more to the Genasys mobile app, web interface, or any registered device.

# **Alerting Channels**



#### Mobile Push Notification

Rapid and scalable delivery of notifications to mobile applications



#### Indoor & Outdoor Notification

Audio notifications to LRAD outdoor sirens and indoor public address (PA) systems



#### Voice Call

Delivery of voice telephony alerts to any land, VoIP, mobile phone



#### **IPAWS**

Delivery of messages via WEA (Wireless Emergency Alerts) to a defined area or zip code



#### **Text Messaging**

Delivery of text messages (SMS) to mobile devices and pagers



#### E-mail

Email delivery with attachments



#### **CAP Compliant**

Interact with a wide array of external systems: sirens, TV, radio & digital displays.



#### **XML Feeds**

Output standard XML feeds (RSS, ATOM) integrating with other systems and websites



#### Social Networks

Distribution of alerts through Twitter and Facebook

"Our alert and warning plan uses text messages, social media, and outdoor warning system speakers from Genasys. If we lose cell towers or electricity during a disaster, the outdoor warning system, which includes satellite connectivity, solar power, and battery backup, is our failsafe." – Brendan Manning, Emergency Operations Coordinator, Laguna Beach, CA







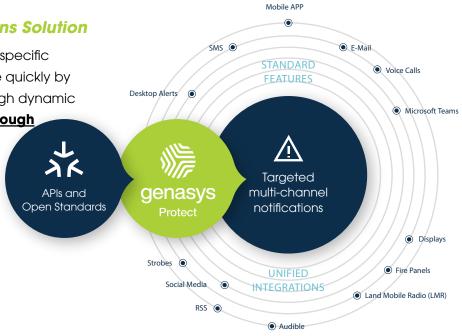
# **Genasys Protect:**

**A Superior Protective Communications Solution** 

Send targeted communications to people in specific locations with Genasys Protect. Reach people quickly by reducing communication creation times through dynamic templates that broadcast communications through

multiple channels.

Gain the confidence that comes from knowing your response plans are fully tested and backed by a partner with more than four decades of front-line experience. Genasys Protect keeps people safe before, during, and after emergency events.





API - First Data **Foundation** 



Multi - Channel Alert Saturation



**Targeted Zone-Based Alerts** 



**Genasys Network Effect** 



**Dynamic Quick-Launch Alerts** 



**Genasys ACOUSTICS** 



**genasys** 



Proven Technology



Cloud - First Convenience



**United Operating Picture** 



**Unmatched Alert Precision** 

"This new emergency alert system is easy to use—from a dedicated app to the ability to add multiple addresses to bilingual resources—this system is designed to deliver fast, accurate public safety alerts for our community." - Scott Hawkins - Montrose

County (CO) Director of Emergency Management



# **Genasys: Global Provider of Protective Communications Solutions**

Protecting people and saving lives for over 40 years, Genasys covers more than 155 million people in all 50 states and in over 100 countries worldwide



