

## Company overview

Genasys Inc. (NASDAQ: GNSS) - The global leader in Protective Communications incorporates the most comprehensive portfolio of emergency management & response, preparedness, analytics, and communication systems available.

### Technology capabilities

Genasys Inc offers a range of safety communication solutions:

#### The Protect Platform

The comprehensive Protective Communications platform:



##### Genasys Protect

Multi-channel, zone-based communication, alerting, and coordination.



##### Genasys Acoustics

Remotely managed, always-on, voice message broadcast system.



##### Genasys Evertel

Seamless, secure, and compliant real-time collaboration.



Long range, focused, crystal-clear voice message broadcast devices.

### NEWS

National Emergency Warning System for multichannel public safety information.

# 40+

Years protecting communities

# 155M

People protected

# 50

State Presence

### Market presence

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. The Genasys Partner Network includes Esri, Interra, Floodmapp, Tablet Command, Watch Duty, Waze, GDIT, Metal Shark, Safe Boats, Ghost Robotics, Raytheon, Al Marakeb, Damen, Rheinmetal and many more

### Customer base

Public Safety, SLED, Critical Infrastructure Protection, Defense, Law Enforcement, Maritime Safety, Enterprise (utilities, manufacturing, automotive, oil and gas), Higher Education.

### Key executives



**Richard S. Danforth**  
Chief Executive Officer  
since 2016



**Cassandra Monteon**  
Chief Financial Officer  
since 2025

### Recent Successes



Selected to design and install Emergency Warning System on 37 dams across the entire commonwealth of Puerto Rico



Critical tools used to manage notifications and evacuation planning during the historic Los Angeles fire outbreak of 2025



Awarded multi-year contract to power emergency alerts and traffic management for the Island of Maui after the devastating Lahaina wildfires



Used in Southeastern U.S. counties to protect people during floods caused by Hurricane Helene

