



ADVANCED TECHNOLOGY/ SUPERIOR VOICE INTELLIGIBILITY

Genasys' proprietary driver and waveguide technology focuses sound from 60° - 360° to provide customized mass notification area coverage. Optimized to the primary range of human hearing, Genasys speaker array broadcasts are clearly heard and understood inside vehicles and buildings, and above background noise. Genasys systems feature the highest Speech Transmission Index in the mass notification industry at 0.95, substantially exceeding all FEMA and UFC voice intelligibility requirements.

THE GLOBAL LEADER IN UNIFIED MULTI-CHANNEL MASS NOTIFICATION SOLUTIONS

Genasys is the only critical communications platform that unifies hardware and software to provide geo-targeted alerts to mobile phones and audible warnings and notifications through acoustic speaker arrays with industry-leading vocal clarity and area coverage.

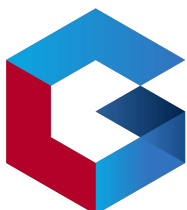
Self-contained or easily integrated with existing infrastructure, and featuring solar power, battery backup and satellite connectivity, Genasys systems are highly effective in delivering critical communications and life-saving notifications before, during and after wildfires, floods, tornadoes, hurricanes, earthquakes, tsunamis and other crisis situations.

"Disaster-related information, town announcements and information on upcoming events are all promptly communicated by voice throughout the town, especially to residents not enrolled in our existing email message service – people, for example, who don't have a cell phone or computer. The system is also automatically linked to the J-ALERT nationwide instant warning system."

"We're also transmitting melodic chimes lasting about one minute twice a day, to test the system and give time signals. Residents are more and more appreciative of the system." – Mayor Nishimoto



**Public safety agencies in 72 countries and in more than
450 U.S. cities use Genasys systems and support equipment**



About Genasys Inc.

Genasys is a global provider of critical communications systems and solutions to help keep people safe. Genasys systems are in service around the world in diverse applications, including defense, maritime, border and homeland security, law enforcement, critical infrastructure protection, emergency warning, public safety mass notification and many more.