Global Leader in Protective Communications

November 2026 Newsletter



New Genasys Protect Launching This Month

The next big thing in public communications is coming!

Communication zones, multi-channel alerting, and public mapping come together in one unified platform, making it easier for public safety teams to coordinate responses, communicate with the public, and manage emergencies and routine tasks.

Fewer steps. Faster action. One streamlined process.

Discover how Genasys Protect is simplifying public and emergency communications.

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U.S. Army Places Follow-On $5.0M Order for Genasys Mobile Emergency Warning Systems

The Acoustics 360XT systems will support communications, force protection, and emergency notification needs at military bases and forward operating sites throughout the U.S. Central Command (CENTCOM) area of operations. With this order, Genasys has received more than $18.0 million in mobile mass notification orders from the U.S. Army over the last nine years.

“We believe this follow-on order signals the U.S. Army’s continued confidence in the effectiveness and reliability of the Genasys 360XT in supporting critical military communications needs,” said David Schnell, Senior Vice President of Business Development, Genasys Inc. “The continued deployment of these systems across the CENTCOM theater demonstrates the value of mobile, fully self-contained communication solutions that enhance situational awareness, force protection, and operational readiness for deployed personnel.”

The Genasys 360XT is a rapidly deployable communication and emergency warning platform designed to provide voice broadcasts, emergency notifications, force protection messaging, and operational communications with exceptional range, clarity, and intelligibility in austere and remote environments.

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Preliminary Unaudited Fiscal Fourth Quarter and Full Fiscal Year 2026 Financial Results Announced

Fiscal fourth quarter revenue is expected to range between $20.5 million and $22.0 million; full fiscal year 2026 revenue is expected to range between $60.5 million and $62.0 million.

Fiscal fourth quarter gross margin is expected to range between 66% and 68%; full fiscal year 2026 gross margin is expected to range between 58% and 60%;

Fiscal fourth quarter adjusted EBITDA is expected to range between $7.0 million and $8.0 million; full fiscal year 2026 adjusted EBITDA is expected to range between $7.2 million and $8.2 million

Fiscal fourth quarter operating income is expected to range between $6.5 million and $6.8 million; full fiscal year 2026 operating income is expected to range between $3.4 million and $3.7 million.

Complete financial results for the fiscal fourth quarter and the full fiscal year ended September 30, 2026, is scheduled to be released after the market close on December 15, 2026. A conference call to discuss the results will follow.

“This was a record year for Genasys, and our fourth quarter results show the strength of our business as we head into the new fiscal year,” said Richard Danforth, Genasys’ Chief Executive Officer. “In the quarter, activity in our Puerto Rico Dams Early Warning System (EWS) project ramped back up, we delivered the scheduled Common Remotely Operated Weapon Station (CROWS) II Technical Refresh program order, and our software business continued to grow as more agencies move away from legacy systems to Genasys Protect.”

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Genasys Protect Now Providing Evacuation Resources to Westminster, CO

The City of Westminster recently introduced **Genasys Protect**, a tool for tracking designated evacuation zones. Knowing zones in advance allows for faster, safer responses if an evacuation is necessary. Genasys helps residents quickly locate their evacuation zone based on their address, making it easy to follow evacuation instructions during emergencies.

City officials advised residents to visit the Genasys Protect website to find their designated zones and download the Genasys Protect app for easy access to their evacuation zones and to receive location-specific notifications directly on their mobile devices. Available on both iOS and Android, the Genasys app allows users to monitor their zones in real time and stay updated on emergency notifications.

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Courtesy of City of Westminster, CO



Napa County, CA Covered by Genasys Protect Evacuation Resources

The County of Napa uses the **Genasys Protect** emergency map, a free public safety and emergency alert platform that includes a grid of zones utilized for issuing mandatory evacuation orders and evacuation warnings.

The grid divides the county into zones using numbers and subzones using letters and numbers. For example, during 2025's Pickett Fire, the Napa County Sheriff's Office issued evacuation orders for several zones with designations like E120, E114 and E121-B, to mark areas northeast of Calistoga that were under threat.

Napa County officials advised residents to learn their zones for both home and office to stay prepared during an emergency, and to share those zone details with family and friends living outside the area.

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Courtesy of The Press Democrat



Sedona, AZ - Genasys Acoustics System Broadcasts First Live Emergency Warning

Ships are traditionally christened with a bottle of champagne, but Sedona's Uptown Siren System had a much different christening last month - its first live broadcast, which included a tornado warning and shelter in place instructions.

The National Weather Service (NWS) issued a Tornado Warning on October 22, reporting quarter-size hail possible for an area that included Uptown Sedona.

According to city spokeswoman Julie Graham, the Sedona Police Department immediately began issuing internal and external alerts, following the NWS alert. These included the outdoor warning sirens.

Last year, the Sedona City Council unanimously approved three Genasys Acoustics emergency siren installations.

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Courtesy of Sedona Red Rock News



Malibu, CA - Evacuation Warnings & Orders for Bryson Fire Facilitated by Genasys Protect

Evacuation orders and warnings were issued last month as the wind-driven Bryson Fire rapidly spread through brush in the Malibu area amid dangerous Santa Ana wind conditions.

The fire grew to 200 acres, according to CAL FIRE.

Mandatory evacuation orders were issued for zone KAN-U017 and SYC-U016-A while evacuation warnings were in place for several surrounding communities, including portions of Malibu.

According to CAL FIRE, evacuation warnings covered zones CRN-U019, LBO-U018, LEO-U015, MAL-C113, MAL-C114, MCR-U021, MLK-U020, SYC-U016, VST-U046 and WLV-C201.

Residents could check their evacuation zones and the latest orders and warnings using the **Genasys Protect** evacuation map.

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Courtesy of KTLA



Maui - Evacuation Warning Issued for Haleakalā National Park District

Maui Emergency Management Agency (MEMA), at the request of the National Park Service, issued an evacuation warning for Kīpahulu District of Haleakalā National Park last month due to flash flooding and other hazards.

Residents can view whether a neighborhood is under a MEMA evacuation order, warning or advisory by using the **Genasys Protect** app or going to protect.genasys.com.

There are three types of Genasys evacuation messages:

ORDERS: Mandatory evacuations due to imminent threat to life and/or property. Leave now.

WARNING: Potential threat to life and/or property. Those who require additional time to evacuate, and those with livestock and pets, may consider leaving early.

ADVISORY: Be on alert and follow County recommendations. Follow instructions from officials and stay informed. Flood evacuations need only to move to higher ground in your area; moving short distances to nearby shelters or nearby higher ground out of flood zones will prevent being stuck on fragile or crowded roadways.

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Courtesy of MAUI NOW



LRAD Air-to-Ground Broadcasts Continue in Colombian Army Aerial Outreach Operations

The Colombian Army used an LRAD last month in its aerial outreach operation over the city of Cúcuta to broadcast information about rewards for citizens providing intelligence leading to the capture of armed groups leaders.

The Army's Aviation and Comprehensive Action crew utilized a **Long Range Acoustic Device** to broadcast messages from the air to the city of more than 750,000 residents.

Through LRAD use and other initiatives, the Colombian Army seeks to provide useful information to the public and strengthen citizen participation in preventing acts that threaten the region's security.

View Video

Courtesy of Hawks Aviation

Genasys Team Member Spotlight



Vong Insixiengmai

Getting to know Vong begins with properly pronouncing her last name - In phonetic English it is **in-see-see-eng-my**. Vong came to the United States after emigrating from Laos in 1981. She lived in Abilene, Texas a few years before moving to San Diego in 1983.

Vong started working for Genasys in 2006 assembling cables and electronics for LRAD product builds. Now the Electronics Assembly Lead, Vong continues to be an integral member of the production floor. For more than 20 years, Vong's assembly skills and leadership have been invaluable in building Genasys hardware products.

“What I most enjoy about working for Genasys is that we are like family. We are a team that is always helping each other and working together. We are proud of the LRAD and Acoustics systems we manufacture on our production floor and ship throughout the world.”