

Emergency Management Systems

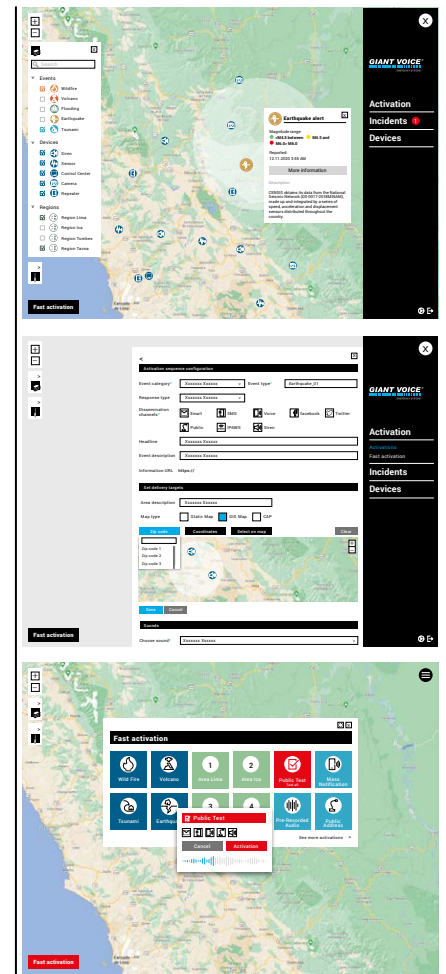
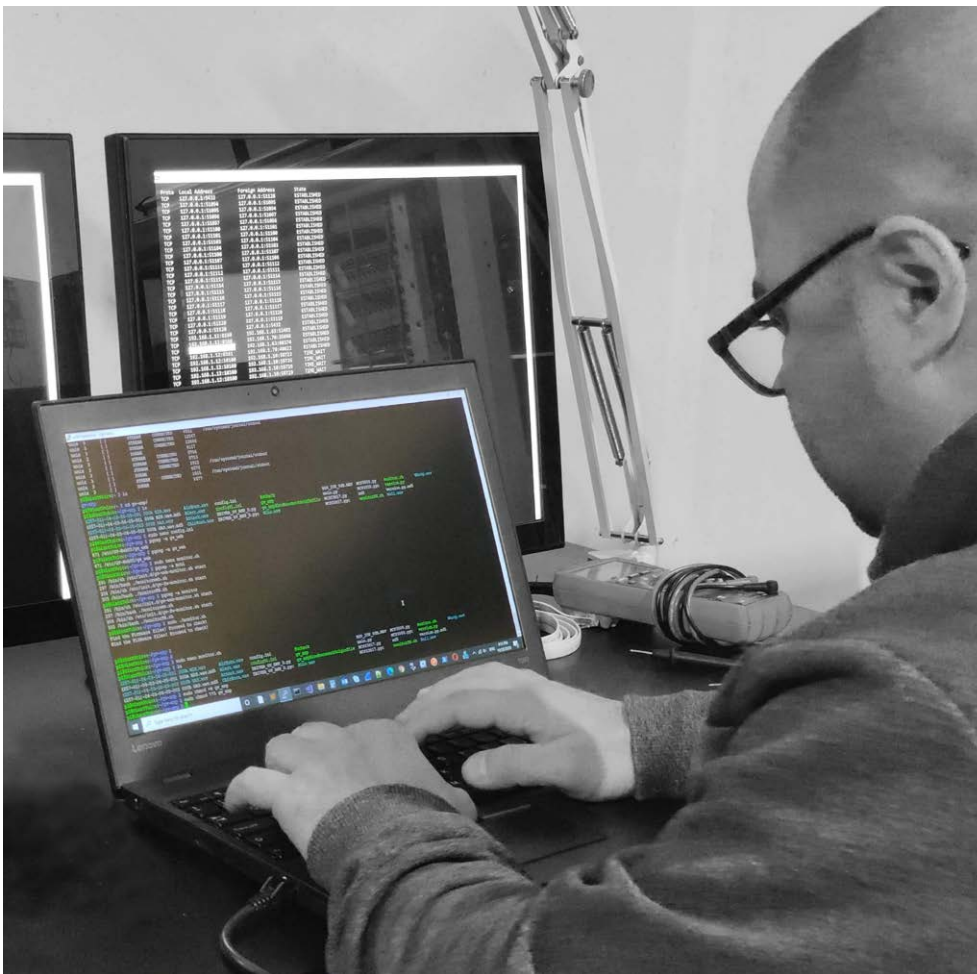


HSS



ENGINEERING®
WARNING SYSTEM SOLUTIONS

WE CUSTOMIZE COMPREHENSIVE AND FLEXIBLE EMERGENCY SYSTEMS



The GV-EMS is a comprehensive and flexible Emergency System providing easy and understandable information that enables the user to make the right decisions and to react within seconds.

The GV-EMS has been developed to meet the customer's need for precise and accurate information at hand, when vital decisions must be made. The GV-EMS network is designed in hierarchical structure, working independently or in groups.

The software is delivered preinstalled on the GV-CORE unit that serves as the platform for the Giant Voice® Distributed Communication Network (GV-DCN).

The system is easy to use with its straightforward logic - simply select the system components on the map and then choose your action from one of the on-screen menus.

You can also add predefined sequences to the system by assigning sequences to the programmable activation keys. A sequence is defined by any specific warning priority, such as an alarm (tones) or by public information.

You will not encounter any language barriers and the user interface can be modified with easily recognizable icons and colors.

GV-EMS. Emergency Management System

**GV-EMS MEETS
INTERNATIONAL
STANDARDS AND IT IS
COMPATIBLE TO ANY
COMMON ALERT
PROTOCOL**



INTEGRATION TO ANY DEVICE

- Sensoring systems
- CCTV systems
- Fire detection Systems
- Weather Station and more
- Unlimited amount of devices can be integrated

MAP FEATURES

- Predefined static map
- Zoom capability
- Rectangle, circle, groups and free selection of devices
- Map formats: JPEG, PNG, SHP, DBF, JSON, GEOjson and SHX format

ACTIVATION FEATURES

- Activation of selected system components
- Activation status display
- Activation accept allows to preview the command before transmission

SERVICE FEATURES

- Status data request from selected system components (for example: status, speaker driver or amplifier failure, AC Power, cabinet temperature)
- Real-time status monitoring for any type of RTU device or repeater station

ANALYSIS FEATURES

- User defined analysis criteria (Period, Selected Sirens, Command Type etc.)
- Data base of status logs with capability of storing information in any format
- Export data function enabling export of selected data to e.g. Microsoft Excel

FEATURES

- Live voice message through IP-Broadcasting, radio VHF/UHF, etc.
- Unlimited number of programmable predefined sequences
- Predesigned menus for touch screen operation
- Interactive icons and symbols
- Configuration, monitoring and control capability of all system components in real-time
- Integration platform for a variety of components such as public address, general alarm sirens, PABX, sensors, strobe lights, text displays, SMS text message and more
- Individual Log-In ID supporting differentiation between operators, service personnel and administrators in order to secure the system
- Supports GV-DCN network structure
- GV-EMS can manage and monitor devices by any type of communication such as (VHF/UHF) Radio, IP Ethernet, BGAN/Vsat Satellite, GPRS 3G/4G mobile network, EWBS, Digital terrestrial television
- Predefined communication channel management

OPTIONS

- PABX Integration Additional screens
- 10 digit DTMF protocol
- Mobile App
- Repeater station management
- Rack cabinet enclosure as pr. customer requirements
- Mass notification through SMS, Email and IOS / Android compatible mobile App



- Headquarters
- Sales Departments
- Regional Sales

FOR FURTHER INFORMATION
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