



GE Interlogix

www.GE-InterlogixSecurity.com

LifeGard TM Affordable, Reliable Emergency Notification

Overview

The LifeGard System is designed to be used as an emergency notification system. It includes the control panel and a panic sensor worn as a pendant or watch. The panel controls all functions, processes signals from panic sensors, and reports emergencies through the phone line. The panic sensors are used throughout the installation site to activate the emergency notification system.

Outstanding Features

The panel allows up to 24 wireless sensors to be added to the system. LifeGard also supports GE Interlogix repeaters. LifeGard comes preprogrammed for easy installation. Thirty-seven programmable options allow you to customize the system to each installation environment. Factory programming saves installation and training time. Using remote phone control, you can listen in, talk, or have a 2-way conversation. The panel voice aids in programming and system operation.

Enhanced Monitoring

LifeGard can be a monitored system that sends messages to a central monitoring station using SIA or Contact ID (CID) formats, or to a numeric pager carried by a designated user. LifeGard can monitor AC power, the backup battery, and the panic sensors. Built-in 2-way voice capability with VOX (voice-activated switching) provides emergency contact with the central monitoring station.

Emergency Reporting

The panel can also report emergencies to an additional land line phone location or cell phone using Voice Event Notification.

Effortless Programming

LifeGard's options, phone numbers, and account numbers can be factory programmed for effortless installation. Although the factory settings allow LifeGard to perform well in a variety of situations, customized system programming can be performed on-site using the built-in touchpad or the quick program button on the back of the panel.



Standard Features

- o Plug and Play capability (Factory programmed)
- o Supervised Panic sensor included
- o Supports 24 wireless sensors.
- o Supports GE Interlogix repeaters
- o Remote phone control
- o 2-way communication
- o Programmable access code length (3-6 digits)
- SIA or Contact ID monitoring station formats
- o Panel voice and beeps can be disabled



The Expansion Options

- A GE Interlogix repeater can be added to the basic LifeGard system to expand the range of the wireless panic sensors.
- A total of 24 wireless sensors can be added to the LifeGard system.

Ordering Information

Main Product Offering

LifeGard System (Control Panel and Wrist Panic)

LifeGard Control Panel Only

Wrist Panic Sensor Only

Pendant Panic Sensor

Repeater

Part Number

80-737

60-883-95R

60-906-95

60-578-95

60-615-10-319.5

Literature

Installation Instructions

User Guide

Part Number

466-1938

466-1936

Specifications

Power Supply

- o Class II, 9 VAC, 500 mA, 60 Hz Transformer
- Non-replaceable transformer fuse
- o 6 VDC, 1.2 Ah lead acid (60-914) Backup Battery 24 Hours (fully charged)
- Ten second battery test under load every 4 hours

Radio Receiver

- SAW-Controlled Superheterodyne
- o 319.5 MHz Frequency
- o 500 ft. (240 m) open-air receiving range

Telephone/Modem

- DTMF or pulse dialing
- Modified Bell 103 (110 or 300 bps) Modem

Inputs/Outputs

Twenty-four wireless panic sensor or repeater input zones

Environmental

- Operating Temperature: 32° (0°C) to 122°F (50°C)
- Maximum Humidity: 90% relative humidity, noncondensing

Standards

- o FCC Part 15, Part 68
- o ETL 1637 (Applied for)

Physical Description

- Belgian Gray
- o 8.9" x 7.375" x 2.375" (L x W x D)
- o 2.75 lbs. (without battery)
- Table mounting



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