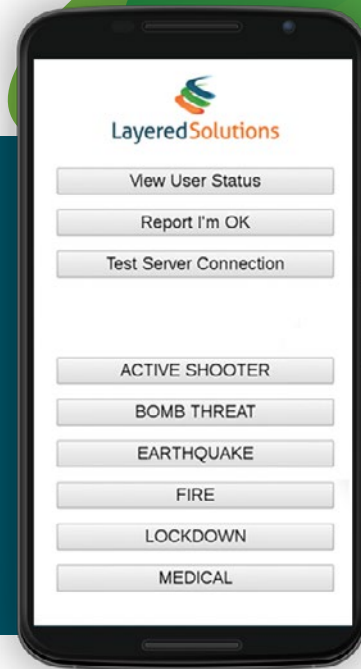




Layered**Solutions**

MOBILE APP

People aren't always at their desks or even in the building when questions and emergencies arise. Take communication and safety with you when you go.



PRODUCT OVERVIEW

- Check in with team members on the move, individually or as a group.
- Push emergency instructions to pop up on mobile screens.
- Use app as a panic button to request help and show location.

PRODUCT BENEFITS

- A digitized emergency response plan assures that it works anywhere, at any time.
- Admin and first responders can track the status of everyone in one simple user interface and can also do this on the move.
- Admin and first responders can pinpoint the location of anyone who requires assistance.
- Mobile users can stay connected to team members and get help when they need it.

PRODUCT FEATURES

- Push emergency alerts and instructions to everyone.
- Push and color encode text messages up to 350 characters to one person or an entire group.
- Configure response buttons for recipients to check in (e.g. 'I'm Ok').
- Send your GPS location, name and cell number back to the server with the Geo-Locator Panic Button.
- Automatically notify first responders.
- Send requests to a group of recipients and allow them to respond with configurable buttons (e.g. to fill a nursing shift or find a substitute teacher).

QUESTIONS? REACH OUT TO US:

317-564-3208 • LAYEREDSOLUTIONSINC.COM

Technical Specifications

REQUIREMENTS

Requires the installation of the LSI Mobile App on each device, IOS or Android.

Software

- Mobile Application Module
- Tier 1 License per end device

Equipment

Server Platform - one of the following components:

- Small Intel Server: Model-NUC Small Form Factor (LSI-H10200)
- Dell Server: Dual Power, Hardware RAID (LSI-H10302) – *optional redundant configuration*
- Virtual Server: Requires client to provide virtual environment and network/tech support
- Customer Provided Server: Minimum server requirements – *optional redundant configuration*

Network

Server

- 1 static IP, subnet, gateway, DNS, per device
 - ▶ 3 static IPs, subnet, gateway, DNS, per device if using a redundant configuration
- Standard power (110V or 220V) per server
- Ethernet network connection required for each server
- UPS recommended
- It is the responsibility of the customer to appropriately configure their network equipment so that the server pair appears to be residing on the same network and subnet.
- *NOTE: Serial and parallel ports have been disabled on the LSI server*



LayeredSolutions

layeredsolutionsinc.com

ABOUT LAYERED SOLUTIONS

Layered Solutions is an experienced emergency management solutions provider that streamlines and simplifies emergency, safety and routine communication.

We support clients in education, healthcare, industrial, commercial and government by integrating technology to reach all of the right people with the right information simultaneously, for faster response times, safer environments and even life-saving results.

WHAT SHOULD YOU DO NEXT?

Call us at 317-564-3208 or email info@layeredsolutionsinc.com to find out more, set up your communications and emergency management assessment, webinar or on-site demo.