



Layered**Solutions**

# PC ALERT

*Pop-up alerts and messages sent to the desktop of a single user, a small group or an entire organization.*



## PRODUCT OVERVIEW

- Emergency alerts and instructions pop-up and scroll across PC screens.
- Customizable for daily messaging, code alerts, unplanned outages, severe weather and more.
- Push alerts, messages and instructions to one user or everyone all at once.
- PC and Mac compatible.

## PRODUCT BENEFITS

- Ability to send messages to select individuals or groups without broadcasting to everyone.
- Allow recipients to act quickly and discreetly without inciting panic or alerting an intruder.
- Automated emergency response plans eliminate searching, confusion and panic and can save lives.

## PRODUCT FEATURES

- Launch instant alerts from a desktop icon in just two clicks.
- Digitize your emergency preparedness plan.
- Group by IP ranges, match machine names or add PCs to the group.
- Send with or without sound.

- Use for routine daily requests, schedule updates, reminders, etc.
- Reduce Help Desk calls by alerting recipients of updates, instructions and planned/unplanned outages.

QUESTIONS? REACH OUT TO US:

317-564-3208 • LAYEREDSOLUTIONSINC.COM

# Technical Specifications

## REQUIREMENTS

Requires the installation of a client on each PC/Mac to receive PC Alerts. The client can be pushed out via a script for easy install across an organization.

### Software

- PC Alert Module
- Tier 1 License per PC/Mac

### 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*

### Installation of PC Alerts on PC/Macs

- Installation of a client on each PC/Mac to receive PC Alerts
- Operates on ports 6510 and 6520
- Not multicast and not broadcast



LayeredSolutions

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## 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](mailto:info@layeredsolutionsinc.com) to find out more, set up your communications and emergency management assessment, webinar or on-site demo.**