



“It's the best thing I've ever bought. It works without any problems. Very simple to use. We had a weather warning today, and I was up and ready with it.

Randy Merced, Manager of College Security, Community College of Philadelphia




Alert Beacon®

Wall-mounted integrated audible visual notification appliance with **ultimate reliability**

Features

Alert Beacons attract attention with sounder and flashing strobes, while a large text display informs building occupants of the emergency and instructs them how to respond. The units are typically wall-mounted in high visibility areas, such as lobbies, front offices, prominent spaces, and by elevators and stairways. Alert Beacons are zoneable to enable safety officials to notify specific areas, buildings, and corridors.

- **Reliable:** Not dependent on congested cellular or the internet; Field proven durability
- **Affordable:** A fraction of the cost of a conventional voice PA system and with no recurring costs
- **ADA Compliant:** Warns deaf and the hard-of-hearing
- **Unobtrusive Design:** Blends in when not in use
- **Connects to Peripheral Devices:** LED Signs, Text-to-Speech, electronic door locks, or other external equipment to extend functionality for any location requirement
- **Green:** Consumes <5 watts (1/6 of a fluorescent light) 
- **Redundant Communication Capable:** Receives notifications from the on-premise server through one or multiple pathways: Ethernet (Standard), WiFi, FM Radio Subcarrier, or RF Paging
- **Interoperable:** CAP and available API at no cost

Standard Alertus System Benefits



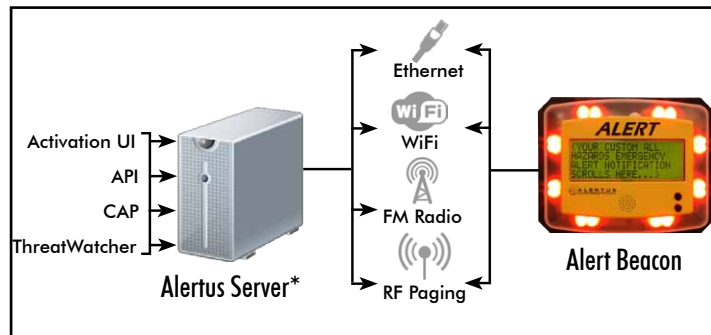
- Unified one-step activation from 3rd party notification systems
- Targetable activation by unit, group, or location
- Remote device health monitoring and configuration
- Plug-and-play deployment
- On-the-fly custom alert notifications

See www.alertus.com/overview for more

Made in U.S.A.

Specifications

- **Strobes:** 8 High Intensity LED strobe clusters, 8 flash patterns; remotely configured and controlled; multi-color
- **Sounder:** 8 tones; 106 decibel max; remotely configured and controlled
- **Communication Paths:** PoE enabled Ethernet, FM Radio Subcarrier (RBDS), WiFi 802.11, Telemetry Paging
- **Security:** AES encryption; proprietary secure protocol between server and Alert Beacons
- **LCD Viewing Distance:** 10-15 feet
- **Power:** Low voltage, 12-24 volts AC or DC; Power-over-Ethernet (PoE 802.3af) standard
- **Mounting:** Secure wall-mount brackets for flush or surface mounting or desktop stand
- **Durability:** High impact ABS polycarbonate blend
- **Battery Backup:** 8-24 hr backup, automatically recharges
- **Programmable Buttons:** Selectively enabled for acknowledgment and other special requirements; otherwise disabled
- **Code Compliance:** NFPA72-2010, ADA, UFC-MNS, OSHA, FEMA, UL and FCC standards



Diagram