

Wireless Panic Button

Immediate, easy, single-point activation for emergency notification

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

Visit www.alertus.com for more info



Features

- **Integration:** Fully integrated with Alertus suite of emergency mass notification products; can be configured to work with existing systems or products
- **Customizable Preset Alerts:** Panic button alerts are preset for general emergencies and are fully customizable depending on your needs
- **Custom Event Triggers:** Ability to configure optional custom event triggers to enhance the default panic button capabilities
- **Facility-Wide Activation:** Pressing the panic button activates notification alerts through other, integrated products
- **Discrete Design:** Wireless panic buttons come in lightweight, small form factor with a discrete design. It can be attached to a key chain, mounted under a desk, wheelchair, etc.
- **Easy:** Immediate, easy, one-step emergency alert activation
- **Quick:** Quickly launch an alert for a general emergency, or use as a personal panic button to inform security and personnel of an emergency



Specifications

Wireless Receiver:

Dimensions:

- 3" H x 10" W x 6.15" D
- Can pair with up to 40 separate wireless panic buttons
- Wireless range up to 100 feet in an open floor plan
- Can be powered by Alert Beacon®. No external power required

Communications:

- Attached with two cable pairs to Alert Beacon
- 418 Mhz wireless communication with Panic Buttons

Wireless Panic Button:

- Different models with 1 to 4 button options (Different Wireless Receiver models can be used for different scenarios)
- Can be paired and send emergency signals to any receiver mounted in the facility
- Modulation or Protocol: ASK, OOK
- Frequency: 418 Mhz
- Power: 2.1V ~ 3.6V - CR2032 lithium button cell