

# **ALERTUS WEARABLE PANIC BUTTON**



### What is it?

Seamlessly integrated with the Raptor® Alert application, the Alertus Wearable Panic Button provides an additional way to initiate an emergency response with just one click.

Wi-Fi panic buttons can be a valuable tool for staff by providing simple and discreet access to emergency assistance. Utilizing a school's existing WiFi infrastructure, the Alertus Wearable Panic Button empowers school staff to quickly initiate an alert during critical situations, ensuring a prompt and efficient response.



#### How does it work?

In an emergency, users can press the Alertus Wearable Panic Button to activate Raptor Alert. During an alert initiated through the Alertus Wearable Panic Button, all the capabilities of Raptor Alert will be available to users, including real-time group messaging with the appropriate response teams through the application. This allows users to quickly share crucial information like their exact location and specific status updates.

The Alertus Wearable Panic Button is connected to your school's existing Wi-Fi, seamlessly integrates with Raptor Alert, and can be configured to your school's specific needs, ultimately adding an extra layer of security to the existing capabilities of the Raptor Alert system.





## **KEY FEATURES**

## **Quickly Summon Help**

Users can quickly initiate an alert and share their location and user information with designated response teams with just one step.

#### Alerting Others

Once the button is pressed, Raptor Alert can immediately provide critical information to all impacted personnel through Raptor Alert. When an alert is initiated, all designated building and district staff are immediately notified of the type of emergency and response needed. By predefining these lists, you can ensure that the right people are notified and ready to assist.

#### Configurable Alerts

Panic button alerts come preset for general emergencies and can also be fully configured to your school's specific needs, including response teams and notifications sent through Raptor Alert.

#### Onnecting to 911

When a user initiates an emergency response from the Alertus Wearable Panic Button the user can be connected directly to 911 through the Raptor Alert application. Additional critical details are routed to the PSAP through RapidSOS, giving first responders context like the dispatchable address, user's name and phone number and the type of incident.

#### ✓ Integrate with Existing Safety Infrastructure

Configure your wearable panic buttons to initiate a one-step activation of existing mass notification solutions through Raptor Connect, like strobe lights, intercoms, or alarms.

#### Low Maintenance

The buttons are rechargeable and feature a battery that lasts for months on a full charge. Each button also includes a test button to make sure the system is always functioning and ready.

#### User Friendly

Alertus Wearable Panic Buttons are small, lightweight, and feature a minimalistic design that helps promote rapid user adoption. The button is also designed with a slide cover to prevent accidental alerts.

#### Highly Scalable

Buttons ship ready to use and configured to your school, which means you can easily deploy any number of buttons quickly.

#### Enables Critical Communication

Once the alert has been initiated, the Raptor Alert application utilizes real-time group messaging to reduce stress and improve outcomes by allowing teams to stay in touch and share critical information throughout an incident including precise locations.