





Help at Your Fingertips

The RFT Help Alert system offers an intuitive staff duress solution with features like 3D-iD® pinpoint locating and real-time alerts, ensuring swift response and prioritizing the safety of educators staff in crisis situations.



Discreet Design

Sleek, low-profile design that blends seamlessly with everyday attire, offering discreet protection without drawing attention.

Silent Alerting

Badge functions as a silent alarm, ensuring no audible sound is made when activating it. This discreet feature allows staff to request help without drawing attention.

Two-Way Communication

Providing instant feedback when help is on the way. With LED lights and gentle vibrations, staff are reassured that their call for assistance has been received and help is en route.



Help Inside & Out



With Help Alert, you can ensure comprehensive coverage both inside and outside your campus, addressing the increasing security concerns in parking lots faced by staff. Help Alert's unique capability sets it apart, offering unmatched coverage that instills confidence and peace of mind.





Help Alert is designed to keep your spaces secure and your staff safe.



Building Trust

A discreet staff protection alert badge is crucial because visible security measures can undermine the trust and cooperation essential for a positive learning environment. As noted by school authorities, such measures can create barriers among students, teachers, and officials, casting schools in a negative light and making students feel less nurtured and more uncomfortable in their learning environment. This discomfort can hinder students' willingness to voice their opinions in class. A discreet alert badge ensures safety without disrupting the educational atmosphere.

Operating securely without relying on WiFi, our system reduces the risk of compromising your network, simplifying management and enhancing security. Enjoy comprehensive coverage across the entire campus with a reliable and straightforward safety solution.

Know Sooner, Respond Faster, & Cover More Ground

