



SAFE System[®]

SILENT PANIC ALERT TECHNOLOGY Safety Meets Simplicity

Audio Enhancement's unified communication platform uses industry-standard dual-button activation, enabling staff to send an immediate alert from anywhere on campus.

BENEFITS OF THE SAFE SYSTEM



AGENTS OF SAFETY

Allows any staff member to be an agent of safety.



ENHANCED PEACE OF MIND

Provides staff and students with confidence that help is only a button press away, supporting a safer learning environment.



QUICK CAMPUS COMMUNICATION

Sends the wearer's exact location to first responders or school safety teams for faster assistance.

KEY FEATURES

Wearable devices for panic alerts



Configurable for defined escalation to lockdowns



Designed to work natively with campus communication tools



Alyssa's Law Compliant with PSAP Integration available



Personalized badge assignment allows schools to know exactly who sent an alert



SILENT PANIC ALERT TECHNOLOGY DISCREET COMMUNICATION

The integration of the SAFE System with our teacher microphone provides an easy and effective solution for teachers to send alerts to administration.



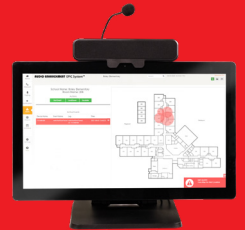
SAFE BADGE

The SAFE Badge* is a lightweight wearable device that allows any staff member to be an agent of safety.



CAMPUS-WIDE COORDINATION

With just one press of the alert button, administrators are instantly notified, ensuring rapid response when it matters most. Escalate with ease, and our EPIC system broadcasts critical announcements across the campus through its integrated Paging system and coordinated digital signage.



REAL-TIME ALERTS

When the front office kiosk receives an alert, designated staff are notified via text, email, and app with a link displaying the same real-time information shown at the kiosk. the same real-time information shown at the kiosk.



71%

of campuses report safety related incidents

4M+

students affected by lockdowns in K-12 Education

Making a difference in education since 1978

LEARN MORE, VISIT AUDIOENHANCEMENT.COM OR CALL 800.383.9362