

MASS NOTIFICATION FOR SCHOOL SAFETY

They say good news travels fast, and bad news travels even faster. And we think it should! In emergency situations, every second counts when it comes to first responders and those at risk – **fast, reliable and intrusive mass notification systems can save lives.**



MEET ALYSSA'S LAW REQUIREMENTS

Leverage our mobile panic button and wearable devices to connect directly with local law enforcement.



REACH EVERYONE

Utilize intrusive text and audio delivered to every communication channel available so no one misses a message.



DEPLOY INSTANT ALERTS

Distribute text and audio messages the moment an incident occurs.

InformaCast is a mass notification system that enhances school safety by meeting critical regulations like Alyssa's Law so panic button alerts can provide a direct connection for students and staff in need with local law enforcement. It excels in the three most critical areas of effective message delivery: **speed, reach and intrusiveness to get information to the people who need it, the moment they need it.**

K-12 Use Cases

ALYSSA'S LAW

Use the panic button in the InformaCast app or integrate with wearable panic buttons to connect directly with local law enforcement.

PAGING AND INTERCOM

Utilize live audio paging, ad hoc audio, two-way handsfree intercom and push-to talk functionalities with desk phones, IP speakers, and existing analog overhead systems.

SCHEDULED SCHOOL BELLS

Schedule school bells for an entire year and make adjustments with ease.

911 ALERTING

Notify administrators when 911 is dialed and listen to near real-time recordings to understand the context of the situation unfolding.

ACTIVE SHOOTER

Easily lockdown or evacuate buildings with text, audio, and visual messages that relay clear, actionable instructions.

PANIC BUTTONS

Discretely trigger emergency notifications from phone soft keys, call buttons, keyboard function keys, low-voltage relay buttons, and our mobile app.

IOT INTEGRATIONS

Trigger mass notifications to and from other physical systems, including fire alarms, entry access systems, light control systems, eyewash stations, and AED cabinet doors.

SEVERE WEATHER

Monitor live feeds from the National Weather Service and automatically trigger an emergency notification when severe weather approaches.

