

SentryERS

LOCKDOWN & EMERGENCY RESPONSE SYSTEM

In an emergency, every second matters. SentryERS helps protect people in public spaces from security threats. It consists of two devices: a base unit that can initiate lockdown and a mobile unit. Each piece has the capability to broadcast a live video stream and communicate with first responders, providing all the latest real-time information at the scene.

SentryERS is the only lockdown system providing comprehensive situational awareness in an emergency via video, two-way voice, text message and GPS location.

GUNSHOT DETECTION

Sensors and patented gunshot detection algorithms have been added to base units to provide automatic alerting of an active shooter in the event the lockdown button is unable to be reached or pushed in a particular location.

KEYWORD ACTIVATION

If a teacher/citizen cannot reach the lockdown or press the panic button, a verbal help keyword can be shouted to provide a third means of triggering for help and alerting security.

EVENT REPORTING APPLICATION

Users can utilize the app on their SentryERS Mobile Communication Device to select an emergency type or text details via quick message for "silent" reporting.

LOCKDOWN DRILL MODE

Provides a drill mode that alerts all necessary personnel of the "test" and provides response time reporting feedback for all to review and learn from.

PRIVACY MODE

To address privacy concerns, The SentryERS cameras and audio communication are always OFF and set to privacy mode. The system can also be configured to turn on for other alerts such as keyword, gunshot and audible detection.

PANIC BUTTON ACTIVATION

Integrated with our iPanic system, this single-button push panic wearable ID badge is designed for seamless recognition by any HALO or SentryERS unit within range. It automatically activates established protocols, ensuring prompt notification to security operations teams and first responders, in full compliance with Alyssa's Law.

For more information, contact:



info@erswireless.com 800-475-3320

