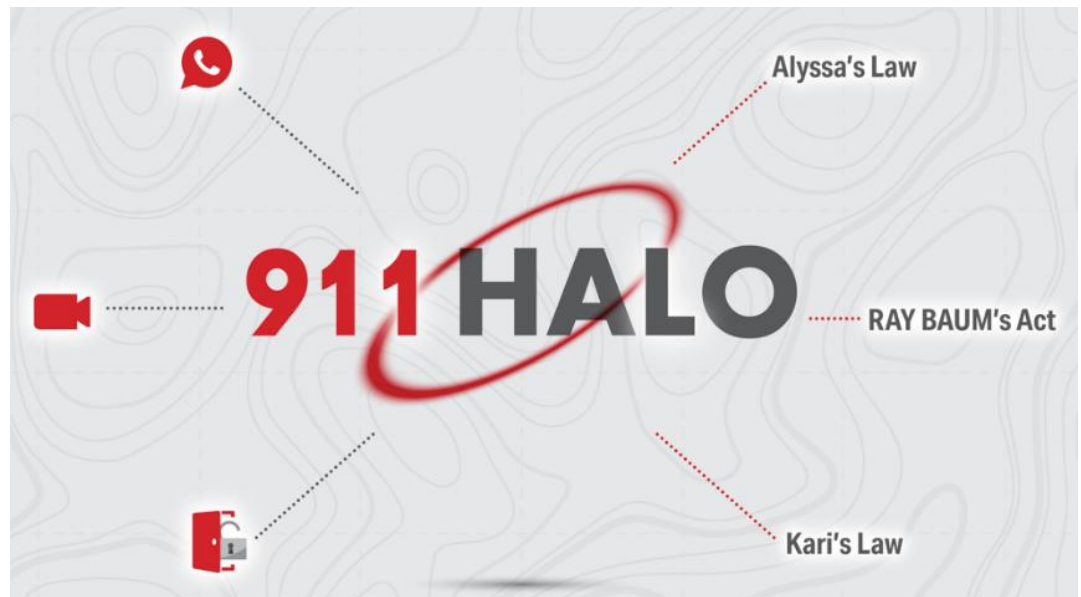


We Design, Unify, and Advance next-generation school security systems

Districts have the pieces—phones, cameras, door controls, paging—but they don't work together when seconds count. State and Federal mandates (Kari's Law, Ray Baum's Act & the emerging Alyssa's Law) and best practices now require a ***unified, location-aware, 911-connected emergency response***.

UNIFY

911 HALO is a purpose-built mobile ready technology that unifies a school's existing security systems and provides authorized personnel, (including first responders), ***immediate*** access and control of a school's security eco-system. The **911 HALO** platform enables automated alerts with NG911-ready information to maximize the speed and efficiency of the response to an emergency— all within the palm of your hand.



ESA Opportunity and QuickStart

Educational Service Agencies are ideally positioned to assist in the delivery of a ***shared, compliant safety hub*** across all member districts—leveraging what schools already have, not replacing it.

Implement **911 HALO** in your leading school district's connecting their existing security systems. Validate compliance, demonstrate impact, expand district wide and protect what matters most.

Today's security threats demand schools and districts consider additional ***layers of defense – including detection, verification, and response***. We know that no single school or campus is physically identical and that a successful educational environment includes extensive mobility. These are all considerations when designing next-generation early warning systems.

ADVANCE

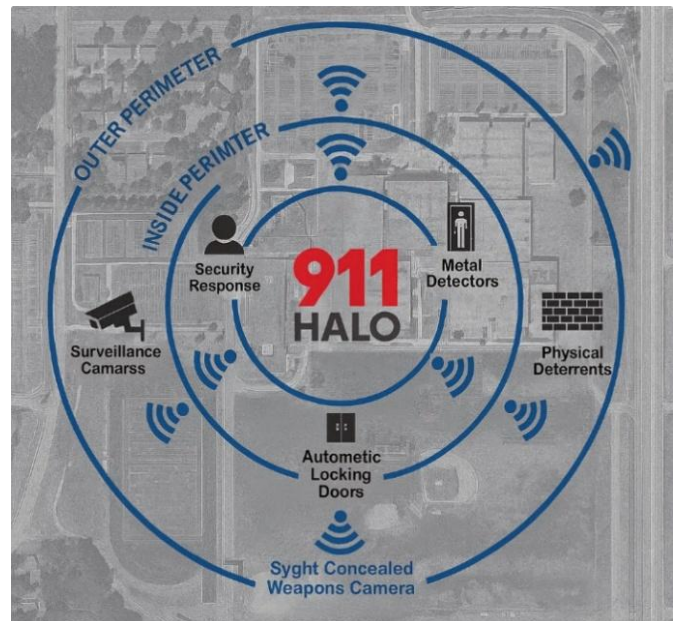
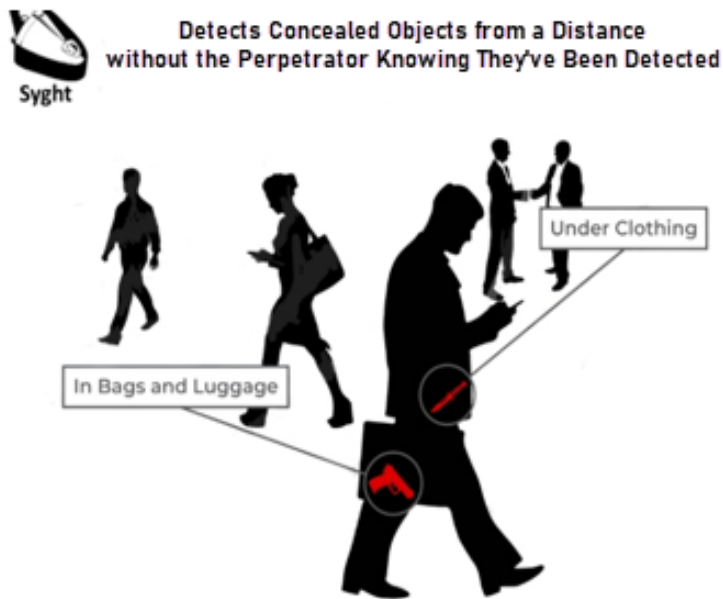
Syght Advance Detection sensors use *passive millimeter-wave imaging* and *automated threat recognition* to detect concealed weapons — even through clothing, backpacks, fog, dust, or darkness.

Outer Perimeter: Detect potential weapons before a person nears an entrance.

Entry & Interior Layers: Cross-verify with authorized-personnel databases to confirm if the detected threat is carried by a licensed carrier.

Unified Response: Verified alerts trigger instant communication via **911 HALO**, enabling coordinated lockdowns and real time communication with dispatch and responders.

Layered Imaging: Multiple sensor views reveal concealed objects that a single camera might miss.



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SAS HALO is an AESA Business Partner and has an approved 2025 AEPA Purchasing Contract.

