

# HALO 3C Multi-Sensor Device



HEALTH



SAFETY



VAPE

## A HALO OF PROTECTION IN THE CLASSROOM

**Physical Panic Button** or **Emergency Spoken Keyword** for teachers, staff, or students to quickly address threats via mobile phone app or keyword.

**Motion Sensor** to alert staff of movement in areas of concern.

**Occupancy Sensor** to identify exceeded occupancy or people not moving in a room. Integrates to building automation systems to manage energy consumption more efficiently, thus reducing costs.

**Gunshot Detection** can initiate established lockdown protocols.

**Audible/Sound** and **Abnormal Sound/Aggression Detection** identifies bullying and vandalism quickly and while in progress.

**Light Sensor** manages energy costs by identifying lights being on in unoccupied rooms when combined with the motion sensor. Also alerts when the unit is being covered.

**Chemical, VOCs, Gas, and Smoke Detection** identifies harmful cleaning agents or spills and assists in mitigating infectious disease threats with HVAC system integration.

**Dynamic Vape, THC and Vape Masking Detection** minimizes false positives and accurately identifies these various vaping events.

**Emergency Lighting** allows occupants to navigate safely in a lockdown.

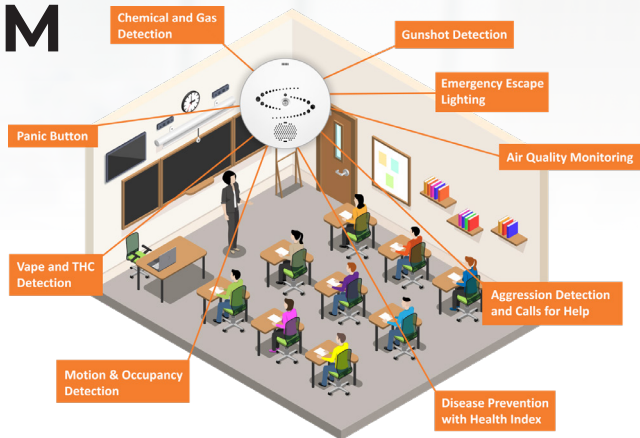
**Alerts** and **Notifications** are sent via text, email, phone app, 3rd party communications and augmented with lighting and audible instructional messages.

**Tamper Notifications** circumvent efforts to deactivate or destroy the device.

Optional **People Counting Sensor** detects when foot traffic has exceeded pre-defined thresholds.

**Open Platform** allows integration with Lock Down Systems, Command & Control Security Systems, BACnet, Mass Notification Communication, and E911 services for direct police dispatch.

**No Camera or Audio recording**, protecting the privacy of the individual and in areas of expected privacy (classrooms, bathrooms, locker rooms, etc.)



You're never alone in the classroom with HALO 3C



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