



HALO SMART SENSOR INTEGRATION WITH AVIGILON CONTROL CENTER (ACC)

ADDING A LAYER OF SECURITY TO PRIVACY CONCERN AREAS



The HALO Smart Sensor (HALO), by IPVideo Corporation, is a real-time vape detector and security device that helps to detect potentially critical events in privacy concern areas that involve environmental changes, air quality changes (by particulate matter). Helping to address the youth vaping epidemic, this smart sensor is able to detect vaping, smoking, chemicals, and more, that can indicate bullying and fighting. Utilizing the latest in smart technology, HALO has been designed with privacy in mind, as it adds a layer of security in places that are not covered by video security. This enables security operators and administrators to monitor areas where cameras are not allowed, such as bathrooms and private hotel rooms, helping to create a safer and cleaner environment.

Integrating HALO's capabilities with Motorola Solutions' AI-powered video management software, Avigilon Control Center (ACC), it helps customers be alerted to incidents that may have otherwise gone completely unnoticed. Once a threat is detected, an alert is sent directly to ACC, making it possible to protect people and spaces, even where video security solutions are not permitted.

FEATURES



ALL-IN-ONE INTELLIGENT DEVICE

A single HALO sensor can help with Vape and THC Detection, Air Quality Monitoring, Aggression Detection and Calls for Help, Gunshot Detection, Chemical and Gas Detection, and Vandalism and Trespassing Alerts.



REAL-TIME ALERTS AND LIVE CAMERA FEED

Receive real-time alerts when the sensor detects an anomaly in ACC. Each time the sensor triggers, the nearby camera to the HALO sensor will pull up a live feed in ACC. From there, operators and administrators can immediately respond to the incident, identify an individual, and take action accordingly.



COST-SAVINGS

Prevent damage and associated cleaning costs that are caused by smoke particles and poor air quality.



EASY-TO-INSTALL

Lightweight, two mounting options, and small frame make setup and installation a breeze.

BENEFITS OF INTEGRATING WITH ACC



RADIO ALERT

Receive an alert via text and text-to-voice to all radios with the context and location of the alarm.



ACC MOBILE 3 APP

Ability to connect and configure the sensors so when an alarm is triggered, it will alert ACC users on their mobile app.

For more information visit avigilon.com/halo

