

## VIDEO CONTENT ANALYTICS

# Unattended Item Detection

**IP**

The Unattended Baggage Detection feature enables you to draw a virtual quadrant anywhere within the camera field of view. The camera monitors this detection zone and can be set to sound an alarm, start recording or send a notification whenever objects such as baggage, a purse, dangerous materials, etc. are left in the zone.

Unattended Baggage Detection helps with:

- Identifying potential security threats
- Detecting unattended vehicles parked near a school, office building or industrial facility
- Determining when a person is loitering in an unauthorized area

### Applications

- ▾ Airports
- ▾ Hotels
- ▾ Medical Facilities
- ▾ Military Bases
- ▾ Office Buildings
- ▾ Parking Lots
- ▾ Public Events
- ▾ Schools
- ▾ Shopping Malls
- ▾ Transit Stations
- ▾ ...and more



### Features & Benefits:\*

- Easily configure Unattended Baggage Detection to identify objects that meet certain requirements:
  - Are smaller than a maximum size, and larger than a minimum size
  - Enter and stay in the detection zone longer than a minimum time
- Adjustable camera sensitivity allows you to set maximum and minimum size of objects to be detected entering the area, to prevent false alarms and/or event triggers
- The Arming Schedule allows you to set up a schedule for when the camera senses for Unattended Baggage Detection
- The VCA Search feature saves time by allowing you to quickly find, review and download video of Unattended Baggage Detection events
- The Video Playback feature allows you to easily review and analyze Unattended Baggage Detection events
- Customized triggered event recording reduces hard drive storage requirements

*\*Alibi DVRs, NVRs and IP cameras can perform Unattended Baggage Detection analysis*



**Sequentex**  
 561-600-1321  
[www.sequentex.com](http://www.sequentex.com)