

VIDEO CONTENT ANALYTICS

Tamper Detection

IP

The Tamper Detection feature enables you to draw a rectangle anywhere within the camera field of view, and send an email or notification whenever all or a portion of this area of the lens is covered.

Tamper Detection is ideal for identifying situations such as:

- Camera is physically hit or moved
- Vandalism or intentional rotation of the camera or lens
- Someone attempts to cut the power to the camera
- Intentional obstruction of field of view with an object or substance (paint, tape, etc.)
- Accidental obstruction of field of view by a tree branch or stray item blowing in the wind



Applications

- ↘ Airports
- ↘ ATMs
- ↘ Construction Sites
- ↘ Convenience Stores
- ↘ Correctional Facilities
- ↘ Industrial Facilities
- ↘ Parking Lots
- ↘ Schools
- ↘ Transit Stations
- ↘ Warehouses
- ↘ ...and more

Features & Benefits:*

- Easily configure Tamper Detection to:
 - Designate an area of the camera lens that is sensed for video tampering
 - Set up a schedule for when the camera senses for video tampering
- Adjustable camera sensitivity allows you to set the sensitivity for video tampering, to prevent false alarms and/or event triggers
- The VCA Search feature saves time by allowing you to quickly find, review and download video of Tamper Detection events
- The Video Playback feature allows you to easily review and analyze Tamper Detection events
- Tamper Detection analytics are more reliable than traditional motion detection, because sensitivity settings can be configured to reduce the incidence of false alarms

**Alibi DVRs, NVRs and IP cameras can perform Tamper Detection analysis*