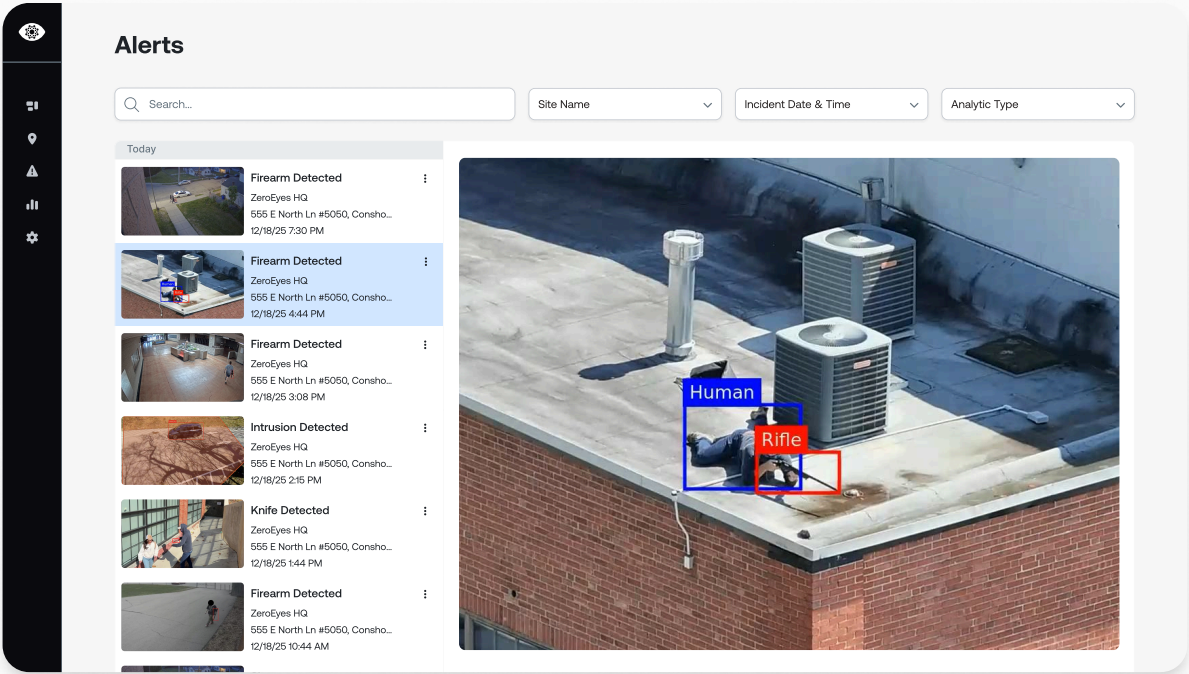


Analytics Suite

COMPUTER VISION
ANALYTICS
[ANALYTICS_SUITE]

ZEROEYES VIDEO ANALYTICS ENHANCES
EXISTING CAMERAS WITH FIREARM AND KNIFE
DETECTION, INTRUSION MONITORING, OBJECT
DETECTION, AND CAMERA HEALTH CAPABILITIES.

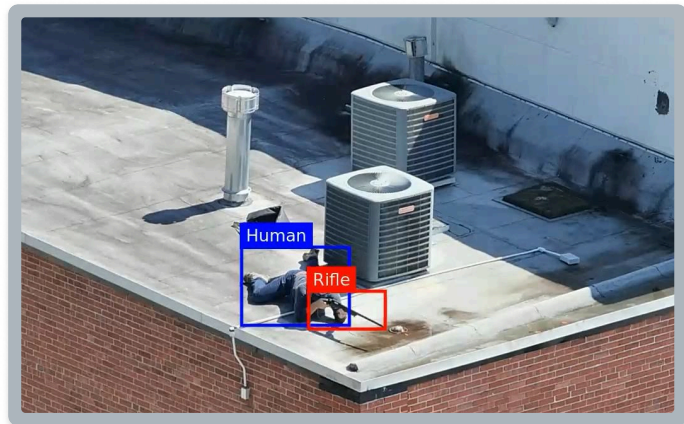


Overview

ZeroEyes’ video analytics suite is designed to help security teams identify potential threats, investigate incidents, and maintain visibility across their camera environments.

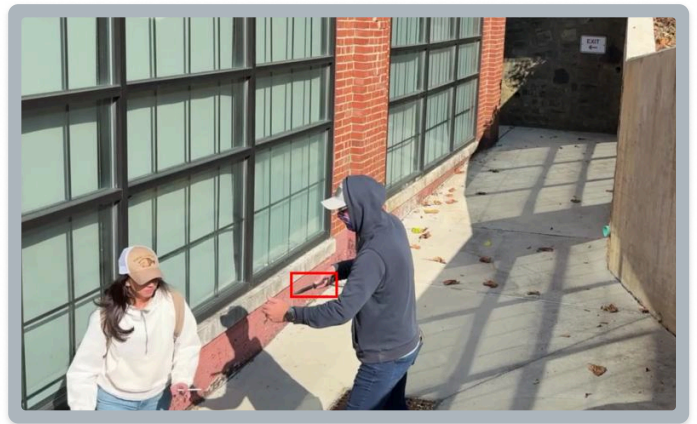
The suite includes firearm detection, knife detection, obstructed camera detection, left-behind object detection, camera health monitoring, and intrusion detection. Together, these capabilities help organizations detect visible threats, identify suspicious activity, monitor restricted areas, and ensure cameras remain operational when they are needed most.

Analytics can generate alerts, often in a matter of seconds, and provide security personnel with the visual context needed to assess an event and coordinate an appropriate response. Detection settings can be configured around each organization’s locations and operational requirements.



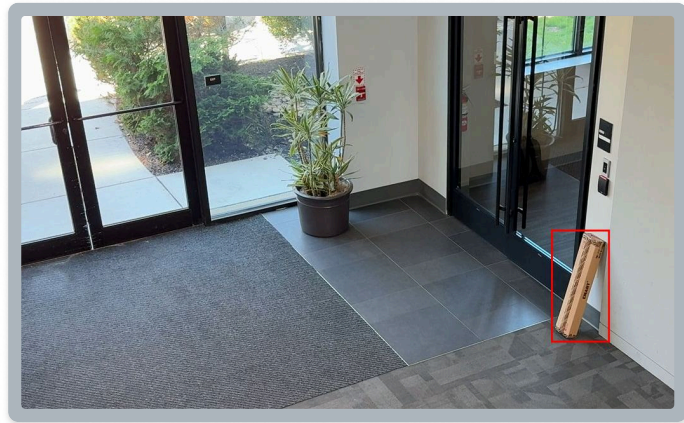
Firearm Detection

Detect visible firearms and alert security teams to potential threats in real time.



Knife Detection

Detect visible knives and alert security teams to potential edged-weapon threats.



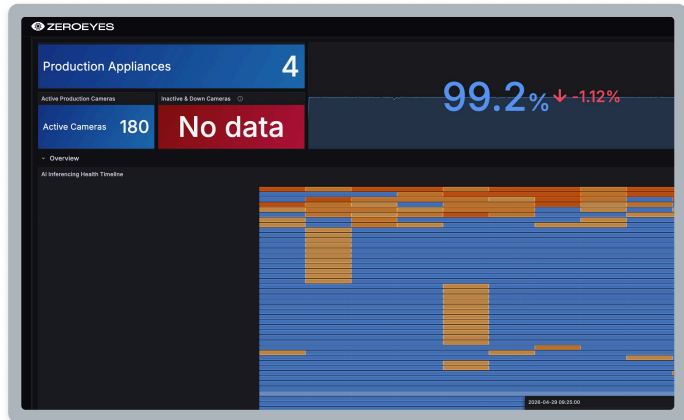
Left-Behind Object Detection

Detect objects that have been abandoned or left unattended within a monitored area.



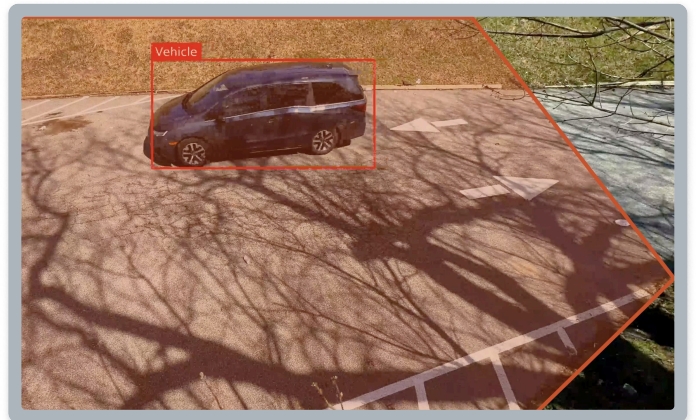
Obstructed Camera Detection

Identify when a camera's field of view is blocked, covered, or significantly impaired.



Camera Health Monitoring

Monitor camera connectivity and performance to identify when cameras go offline.



Intrusion Detection

Detect when a person or vehicle enters a restricted or designated area.