

# CASE STUDY

## VDOINTEL AT WORK IN STUDENT COMMUNITIES

Combat Crime, Improve Safety, and Foster Development with VDOIntel Analytics



### Deliver Safe, Secure, and Sustainable Communities

From local police forces to federal agencies, law enforcement worldwide relies on video surveillance to collect intelligence and evidence crucial for protecting citizens and increasing security. Most cities and towns have video surveillance systems, but not all of them leverage those systems effectively. By collecting and structuring video data, VDOIntel's video content analytics (VCA) technology enables law enforcement agencies to efficiently visualize and analyze video content.

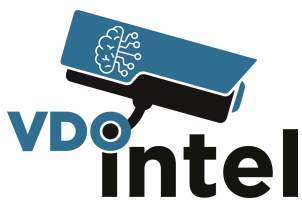
### Accelerate Investigations

VDOIntel processes video to make it searchable, actionable, and quantifiable. By identifying objects in video footage—such as vehicles, animals, and other items—hours of video can be reviewed in minutes, easily searched, and quickly comprehended.

### Attain Situational Awareness

Triggers real-time notifications when individuals of interest or suspicious activity are detected, based on facial and license plate recognition, and behaviors such as loitering, entering restricted areas, and more. This empowers officers to be more responsive and proactive as situations develop.

Increases situational awareness by triggering real-time count-based alerts based on customizable dynamic rules, such as when a specified number of objects or a concurrent number of objects appear in a predefined area within a certain time period.



## **Transforming communities by optimizing both safety and operational efficiencies Student communities**

To track and deter crime, the XXX student communities use the VDOintel service to detect and prevent criminal activities. Thanks to video content analytics and traditional police detective work, it didn't take long for the LAPD to ensure the community's safety.

Our Real-Time Analysis allows analysts to quickly review footage from cameras at several locations around the property. Analysts can condense hours of footage into just a few minutes, enabling police to pinpoint objects of interest and filter out irrelevant ones.

When a 911 call comes in, the VDOintel team assists dispatchers by coordinating the address on the map with the nearest cameras in the area to check for footage of potential suspects arriving or leaving. If there is a description of a car fleeing the scene, they can quickly review footage from nearby cameras.

Working with real-time information increases officer and civilian safety as officers respond to incidents. During a recent trespassing incident, analysts were able to quickly view several perspectives of the crime scene via different cameras and deliver timely, accurate, and actionable information to the responding officers.

### **About Us**

Since 2007, VDOIntel has been providing surveillance, security, and analytics to businesses and properties of all types. From restaurants to multifamily properties, retail centers, construction sites, meat packing plants, and everything in between, we watch for you! Whether you have an existing camera infrastructure or need a complete system, we can help. Our online and mobile apps allow you to watch cameras in real-time and view escalated events specific to your custom protocols.

Businesses nationwide are increasing security and lowering overall security costs.

**Contact us to find out how VDOIntel can help you!**