

Advanced video surveillance capabilities have many applications in business, industry and society in general.

Digital Eye™ building intelligence into video surveillance systems enables them to better answer the questions for which they were initially deployed.

What just happened ? Intelligent video surveillance systems can easily search through large volumes of footage to identify interesting activity faster than legacy solutions.

What is happening now ? Automated analysis of current conditions can generate real-time insight enabling a rapid response to incidents.

What will happen next ? Using the raw material provided by video feeds, predictive analytics can alert organizations to potential issues so they can proactively mitigate risks before they become problematic.

The Leading Real-Time Digital Eye IoT AI® Detection Solution

Digital Eye IoT AI ® is a real-time physical threat detection solution. We utilize AI and computer vision to detect objects, actions and behavior anomalies.

At Digital Eye IoT AI ®, our mission is to empower the private security industry with next-gen AI solutions. And with every new product in mind, we strive to make safety more accessible to those who could not afford it otherwise.



Detect



Analyze



Identify



Notify

Our Physical Digital Eye IoT AI® Solutions



Object Detection

Check demo:   

The system is trained to detect and identify a wide variety of suspicious objects, weapons and personal protective equipment. [Click](#) to see the dedicated document.



Thermal Screening

Check demo:  

AI-powered Digital Eye IoT AI® Thermal Screening works on thermal cameras enabling continuous and non-invasive skin temperature monitoring. [Click](#) to see the dedicated document.



Intrusion detection & Perimeter protection

Check demo:   

It is the high-precision AI surveillance technology used for intruder detection, false alarm filtering, heatmaps, loitering detection and more. [Click](#) to see the dedicated document.




Anomaly detection & Behavior recognition

Check demo:   

AI-powered system trained to detect fights, smoke and fire, abnormal shopping behavior, and slip and fall. [Click](#) to see the dedicated document.



Object Tracking

Check demo:  

Proprietary AI-powered technology developed to effectively track objects across different cameras, locations and time. [Click](#) to see the dedicated document.



Person Search

Check demo: 

Proprietary AI-powered technology to help you find a particular person in real-time across all the cameras connected to your surveillance network. [Click](#) to see the dedicated document.



Face Recognition

Check demo:  

Digital Eye IoT AI® Face Recognition is built on state-of-the-art deep learning techniques for higher accuracy and identification speed. [Click](#) to see the dedicated document.



Drone Security

Check demo:   

Digital Eye IoT AI ®'s cutting-edge technology can effectively work on cameras with non-static environments & backgrounds such as drones. [Click](#) to see the dedicated document.



False Alarm Filtering System

Check demo: 

Digital Eye IoT AI® False Alarm Filtering allows to impressively reduce the number of false alarms by up to 99%. [Click](#) to see the dedicated document.

THANK YOU FOR YOUR INTEREST IN DIGITAL EYE IoT AI ®

USA | AFRICA | EUROPE

Request More Information

Have a question on a particular product ? Want to learn more about the quality ?
Need to set up a demo or walk through ?
Contact us today! We look forward to hearing from you!

Mobile Video Systems Inc.

Email: chuckm@mobilevideosystems.net
Tel: 888-721-5777
Mob: 951-805-8668

Derrick Laday

Servicing Europe / Spain office
derrick@mobilevideosystems.net
951-228-2254

Derrick Laday

Servicing Africa / Madagascar office
derrick@mobilevideosystems.net
951-228-2254

Midwest Public Safety, LLC

2665 Harry Land Road, Decatur, Illinois 62521, United States
dJeffrey@midwestpublicsafetygroup.org
(217) 855-0082



Trusted by :

Olgoonik
Corporation

