



ARMED

EXIGENT[®]
Automatic Gun Detection



Automatic Gun Detection: A Solution for Security, Risk Management and Law Enforcement Personnel.

Our gun detection capability was developed for the US Army, and provides an effective, proactive solution to identify guns without shots being fired.

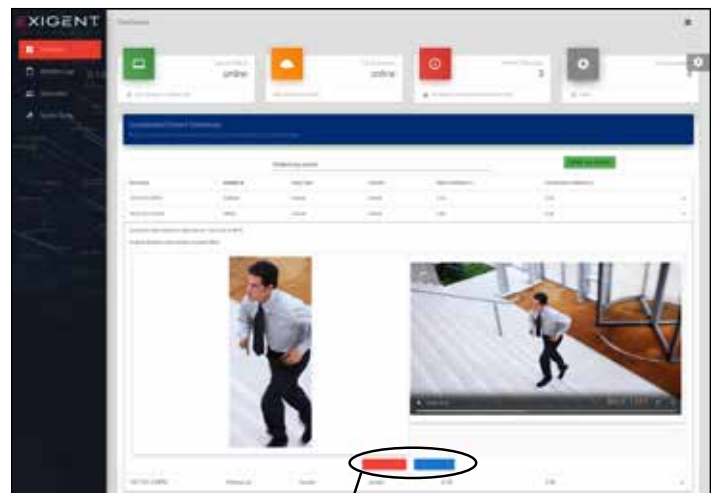
We offer the capability to:

DETECT — autonomously detect a person with a gun as early as possible, without shots being fired.

IDENTIFY — instantly analyze imagery to identify the person with the gun.

ALERT — automatically send mass notification with the location and optional video and/or image showing person with the gun.

ANALYZE — provide video playback capability for law enforcement investigation.



Red = send mass alert • Blue = send alert to select group

AI-Based Automatic Gun Detection.

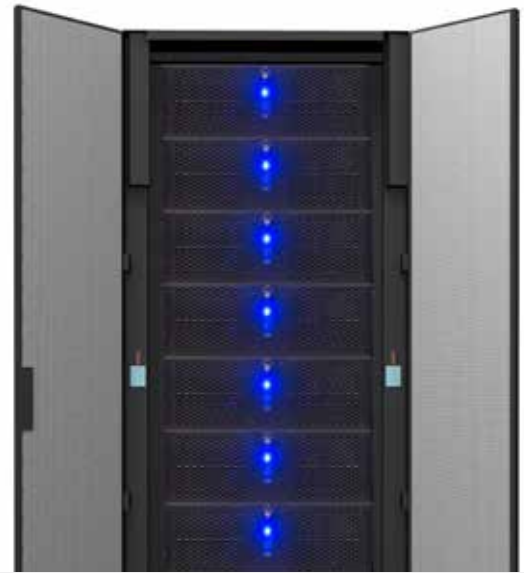
We use artificial intelligence to autonomously detect guns and generate alerts in time to save lives and protect resources. We provide an on-premise cost-effective solution, with no cloud video processing required, to protect your data.

Augment your current security system with automatic gun detection.

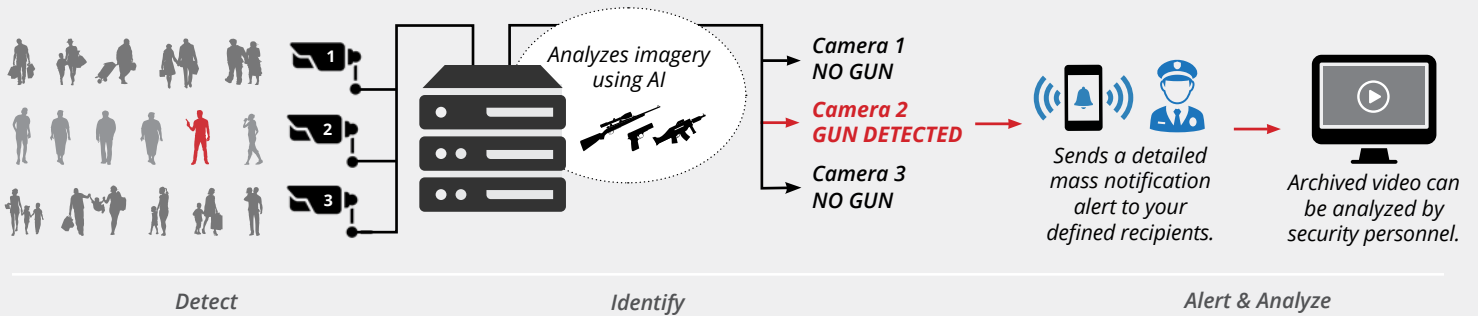
We integrate with your existing cameras to provide automatic gun detection. We also integrate with your mass notification system to send alerts or we can provide mass notification.



From one to many cameras we scale to meet your needs.



How It Works



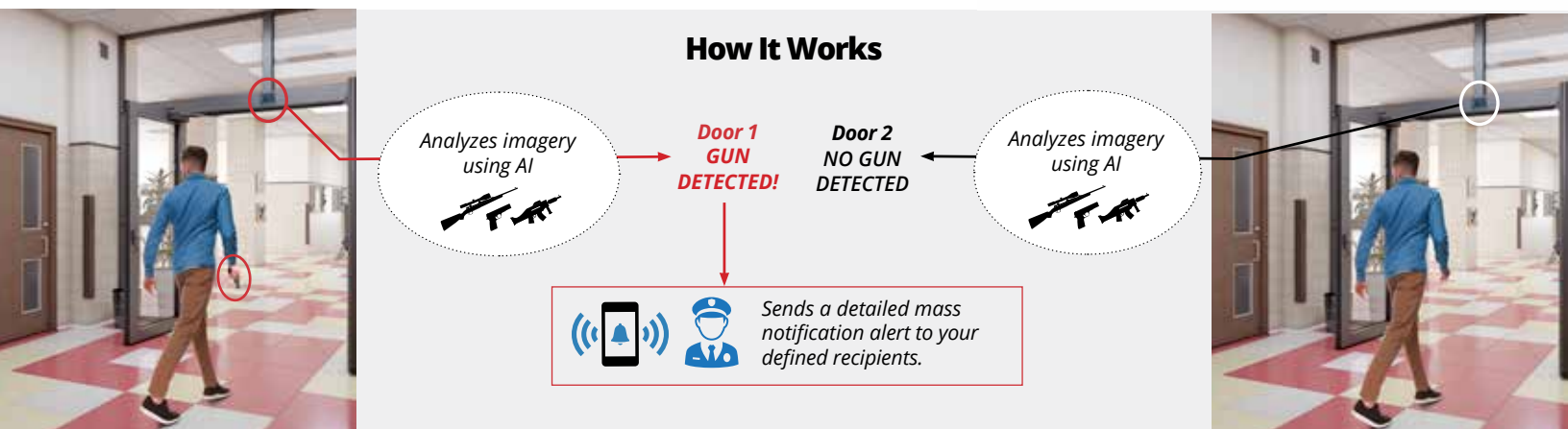
All-In-One Virtual Security Operation Center Solution.

We combine state-of-the-art camera technology with AI in a single sensor device that autonomously scans and processes images to identify guns.

Slightly larger than a cell phone, each All-In-One sensor monitors a doorway and sends alerts if a gun is detected. If monitoring an exterior door the sensor is mounted indoors.



How It Works



Automatic gun detection contained in one compact sensor device.

OVERVIEW

We combine state-of-the-art camera technology with sophisticated AI in a single device that autonomously scans doorways and processes image data to identify guns without shots being fired. We provide an on premise cost effective solution, with no cloud video processing required, to protect your data.

OPERATION/TRAINING

Once connected to the facility Wifi and power it begins monitoring a doorway for guns. Once a gun has been detected a detailed mass notification is autonomously sent to your defined recipients.

On site training is provided. A user manual is provided and call center support is available.

LOGISTICS & LICENSING

The All-In-One capability includes a standalone unit for each door requiring monitoring.

Installation is provided by trained technicians. Annual Maintenance provided through a yearly cost.

PRODUCT DETAILS

Manufacturer	Exigent®
Product Name	GoDeeper®
Version	2022
Delivery Method	Hand delivered for installation. Updates provided via remote digital upload, requires access to the internet

SYSTEM REQUIREMENTS

Power	Operates off of facility 110V power
Internet Access	Connects to the Internet via the facility WiFi
Alert Access	Sends a detailed mass notification alert to your defined recipients.



Slightly larger than a cell phone, the All-In-One sensor provides monitoring of a single doorway.

EXIGENT.

As a security-focused company, we provide proven AI-based solutions to protect against guns and drones. Today's world is consumed with digital video, we leverage AI to extend the benefits to security applications. With the ability to autonomously and accurately detect targets of interest, Exigent is designed to protect lives and property.

AUTOMATIC GUN DETECTION

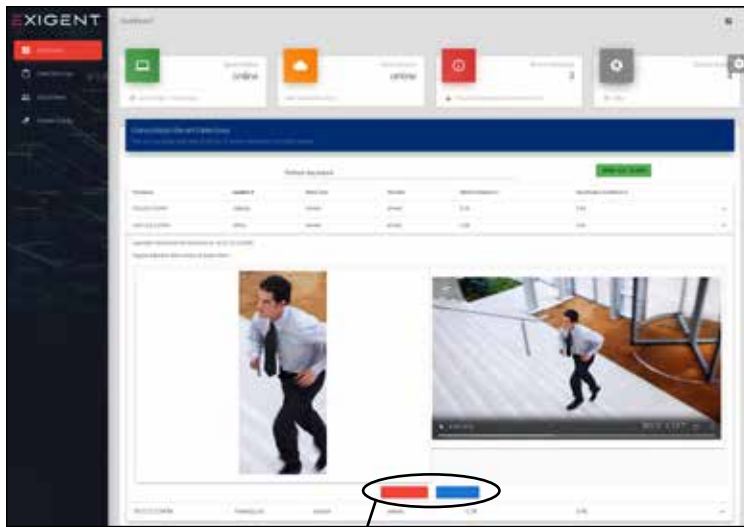
Multi-Camera Gun Detection

Transform your existing security cameras into an automatic gun detection system.

OVERVIEW

Our gun detection capability was developed for the US Army, and provides an effective, proactive solution to identify guns without shots being fired.

We use AI to identify drawn guns. Our user interface allows your security personnel to send alerts and all clear notice via your mass alert system, or via text message to your defined list of people. The alert is customizable to provide information such as time, location, photo of suspect, and video of the suspect. Text messages require a monthly fee.



Red = send mass alert • Blue = send alert to select group

PRODUCT DETAILS

Manufacturer	Exigent®
Product Name	GoDeep®
Version	2022
Part Number	GD-XXXX
Delivery Method	Hand delivered for installation. Updates provided via remote digital upload, requires access to the internet



From one to many cameras we scale to meet your needs.

SECURITY / OPERATION / TRAINING

Security features include role-based login, application authentication and message encryption.

Once integrated with your camera server, facility power and internet, it begins monitoring for guns.

On site training is provided. A user manual is provided and call center support is available.

LOGISTICS & LICENSING

Installation is provided by trained technicians. Annual Maintenance provided through a yearly cost.

SYSTEM REQUIREMENTS

Power	Computer operates off of facility 110V power
Internet Access	Connects to the Internet via the facility network
Alerts	Sends a detailed mass notification alert to your defined recipients.

EXIGENT.

As a security-focused company, we provide proven AI-based solutions to protect against guns and drones. Today's world is consumed with digital video, we leverage AI to extend the benefits to security applications. With the ability to autonomously and accurately detect targets of interest, Exigent is designed to protect lives and property.