

SEE THE GUN BEFORE THE FIRST SHOT.

XGen AI Threat Detection turns your existing security cameras into a proactive gun-detection system. The AI spots a visible firearm, trained analysts confirm the threat, and alerts reach your team and 911 in seconds.

Uses your existing cameras

DHS SAFETY Act designated

AI plus human verification

Alerts in seconds

No facial recognition



See the threat before the first shot.

AI spots a visible firearm, trained analysts confirm it, and alerts reach your team and 911 in seconds.

Proactive

Detects a visible firearm before shots are fired

Human-verified

Analysts confirm each threat to cut false alarms

Your cameras

Runs on the security cameras you already have

Detection depends on camera coverage and line of sight.

WHAT IT DOES

Proactive detection on cameras you already own



Uses Your Cameras

Turns your existing security cameras into a proactive detection system.



Alerts in Seconds

Confirmed alerts reach your team and 911 with location, fast.



Visual Weapon Detection

Spots a visible firearm in the open before shots are fired.



Human-Verified

Trained analysts confirm each threat to cut false alarms before dispatch.



Proven Platform

Built on the first AI visual gun detection technology to earn a U.S. DHS SAFETY Act Designation.



Intrusion and Objects

Adds intrusion and left-behind-object detection on the same system.

HOW IT WORKS From live feed to verified alert in seconds

1

Seamless Integration

Layers onto the cameras and mass-notification systems you already run. No rip-and-replace.

2

AI Detection

Models trained on real-world scenes scan live feeds for firearms, knives, intrusions, and left-behind objects.

3

Human Verification

A U.S.-based team of trained analysts, many military and law-enforcement veterans, reviews every detection first.

4

Instant Notification

Verified alerts reach your team, command center, and 911, and appear on desktop and smartphone screens in seconds. Additional service required.

5

Alerts Anywhere

View each detection with live location on any device for a fast, coordinated response.

No facial recognition or behavioral tracking. Detection depends on camera coverage and line of sight. Notifying 911 and delivering alerts to desktop and mobile screens requires a separate notification and dispatch service.

Detect. Verify. Respond.



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