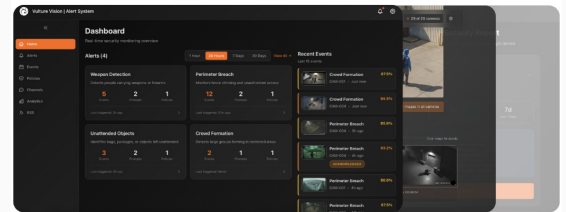




Vulture Labs

Vulture Vision

Transform your existing CCTV network into a proactive intelligence asset.



The On-Premise Intelligence Appliance



Edge Device

- Connects to your entire existing camera network
- AI processing happens on-prem



Uncompromising Security

- Air-gapped* architecture eliminates security risks
- Secure and reliable model for critical infrastructure and sensitive operations.
- Automatic software updates



Unified Operations Center

- Unified view of your entire physical operation.
- Securely search, alert, and report across all your locations from a single pane with multi-site support.

Benefits



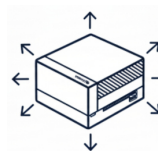
Intelligence-Driven

Advanced AI understands your unique context and needs. Helping you make the most of the platform.



Use Existing Infrastructure

Our platform is engineered to integrate with the standard IP cameras and VMS systems you already own.



Scalable Architecture

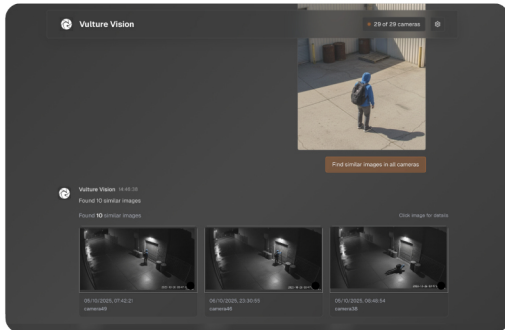
Linear scaling from one to thousands of cameras across any number of locations, all managed from a single point of access.



Security first

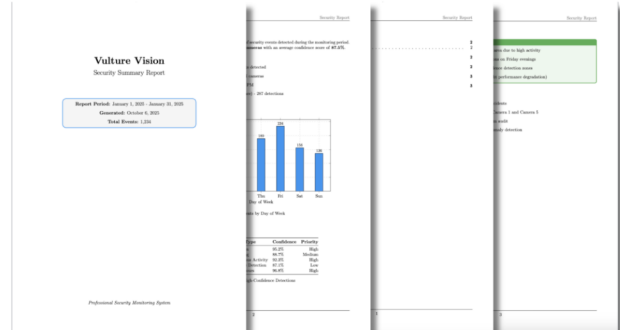
We provide a level of security that cloud-based systems cannot match.

Features & Capabilities



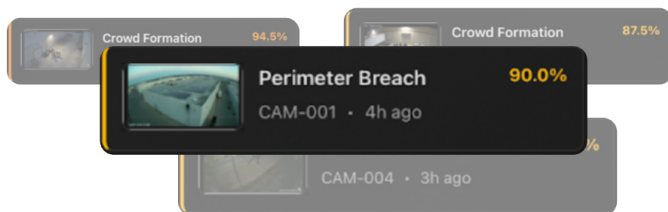
Zero-Shot Search

No searching only through pre-existing detection/event-based search. Vulture Vision allows your operators to query their physical environment as if it were a database. Use Natural Language Search to ask complex questions in plain English. True zero-shot search.



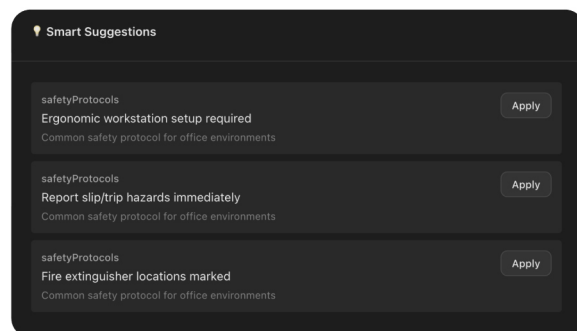
Reporting

Generate objective, data-driven reports on security incidents, safety violations, or operational events for compliance, process improvement, and executive-level review.



Proactive Alerting & Event Detection

Create automated, user-defined alerts for any event or anomaly. From detecting a perimeter breach to monitoring for PPE compliance or vehicle dwell times, you define what matters.



Context Tool

Vulture Vision understands your operations as well as you do. Add context surrounding your unique use cases, create custom policies and protocols.

