Cobalt AI to Demonstrate AI Security Judgment and Real Time Alarm Resolution at GSX 2026

Cobalt Monitoring Intelligence compares camera, access control & company policy for real-time response to security threats reducing unwanted alarm noise 90%



Cobalt AI

SAN FRANCISCO , CA, UNITED STATES, September 14, 2026 /EINPresswire.com/ -- ATLANTA, September 2026. Cobalt AI, an leading innovator in AI real-time security monitoring, will demonstrate Cobalt Monitoring Intelligence at GSX 2026, September 14 through 16, at the Georgia World Congress Center in Atlanta. At Booth 3519, security leaders can see how Cobalt adds a judgment layer between detection and response by applying context and company policy to live physical security events.

> Detection tells security teams what happened. Judgment determines whether it matters and what comes next. Accelerate Judgment applies that discipline at the speed and scale of modern alarm operations."
>
> *Ken Wolff, CEO of Cobalt AI*

Cobalt AI is the only company that compares camera, access control and company policy data for real-time response to security threats, and reduces unwanted alarm noise by 90 percent.

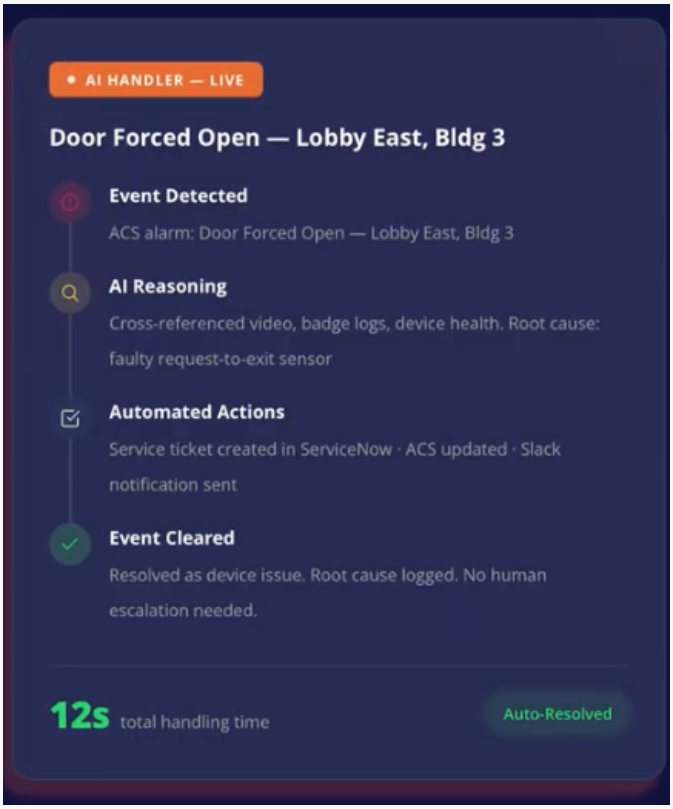
Physical security systems detect more activity than teams can reasonably review. Cameras create video events, access control records badge and door activity, and sensors add more alarms. Each system presents only part of the evidence. As organizations add sites and detection tools, operators spend more time reconstructing routine events while critical incidents compete for attention.

Cobalt Monitoring Intelligence (CMI) addresses this gap as the judgment layer between detection and response. Access control systems and cameras detect security threats but create enormous noise. When context from those systems is compared with company policy in real time, critical issues can be escalated to a person where judgment is needed and routine events can be cleared through automation.

The approach reflects Cobalt's promise to Accelerate Judgment. CMI assembles the evidence

needed to make the right decision faster, resolves routine events through automation and directs human attention toward the incidents that require experience and accountability.

The approach reduces unwanted alarm noise by 90 percent while preserving human review for decisions that require judgment. In a Fortune 100 customer environment, Cobalt delivered a 95 percent average reduction in alarm volume, a 30-second average response time and a 42 percent reduction in security operations center operator cost. These results reflect less repetitive review and better event context, not reduced security coverage.



AI Security Monitoring. Judgment, Accelerated. Physical security operations, accelerated by AI and human judgment.

Moving physical security from detection to judgment

Detection establishes that something happened. Judgment determines whether the event violates company policy and what should happen next.

For example, a camera may show two people entering through one door while the access control system records one badge swipe. Those signals do not establish whether the second person is an authorized visitor, an employee with a badge problem or an unauthorized entrant. The applicable policy, identity information, time, location and surrounding evidence determine the difference.

CMI evaluates these inputs together. When the evidence and policy support a routine explanation, the platform can resolve the event and document the reason. When evidence is incomplete or the decision requires human authority, CMI sends the event to an operator with the video, access record and relevant context attached. The operator retains responsibility for the decision without having to reconstruct the event across disconnected systems.

Addressing alarms that need a fix: the Middle Ground

Most monitoring workflows route events to one of two outcomes: cleared or escalated. CMI adds a third disposition for events that need corrective action.

A faulty request-to-exit device may generate the same Door Forced Open alarm every shift. The event may not require escalation, but repeatedly clearing it leaves the equipment problem in place. A recurring tailgating pattern may require an employee reminder or policy intervention rather than another disposable alert. CMI can route these events toward a service ticket or accountable follow-up such as a Slack message so the underlying cause is less likely to create

tomorrow's alarm.

Adding AI monitoring without replacing existing infrastructure
CMI works with cameras, video management systems, access control platforms, sensors and alarm infrastructure already in use, including widely deployed systems such as Lenel, C CURE, Genetec and Milestone through supported connections. Organizations can add policy-aware judgment across a mixed environment while preserving existing investments. They may use Cobalt as a managed service or operate CMI with their own security team.

What Cobalt AI will demonstrate at Booth 3519
Live demonstrations will show how CMI evaluates security data, applies company policy, identifies events that need corrective action and prepares uncertain or critical events for human judgment. Attendees may bring information about their environment, alarm volume and staffing. Cobalt experts can map manual review and provide an ROI analysis using the attendee's own operating assumptions.

Cobalt AI speakers at GSX 2026
Amrit Depaulo will present “Designing Alarm Operations for Scale: What Breaks First and Why” on Tuesday, September 15, at 2:45 PM EDT in Room B405/B406A. Drawing from anonymized 2026 field deployment data across more than 180,000 reviewed events, the session examines how alarm queues fail as portfolios grow, how teams can identify structural workflow problems and how feedback loops can reduce recurring noise.

Ken Wolff will present “From Guarding to Orchestration: The New Operating Model for Physical Security” on Wednesday, September 16, from 9:45 to 10:45 AM EDT in Room B308/B309. The session explores a unified operating framework connecting existing cameras, access control, policy data and AI triage to improve decision consistency and scale coverage without linear headcount growth.

GSX registration is required to attend the sessions. A digital registration option also provides access to session recordings.

Meet Cobalt AI at GSX 2026
Cobalt AI will exhibit at Booth 3519 from September 14 through 16 at the Georgia World Congress Center. Attendees can schedule a booth meeting, request a live CMI demonstration or book an ROI analysis in advance. Registration code EV291 provides $100 off an All-Access Pass or a free Expo-only pass.

About Cobalt AI
Cobalt AI provides AI real-time monitoring for physical security operations. Cobalt Monitoring Intelligence compares camera, access control and company policy data to resolve routine events and prepare critical issues for human judgment. Cobalt works with existing infrastructure and supports managed or customer-operated monitoring models. Learn more at cobaltai.com.

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