AiStrike

SECURITY OPERATIONS CONTROL PLANE

DATASHEET

ANTICIPATE
INVESTIGATE
LEARN
ADAPT

Preemptive Security Operations for the AI Era

AI-driven attacks require machine-speed defense.

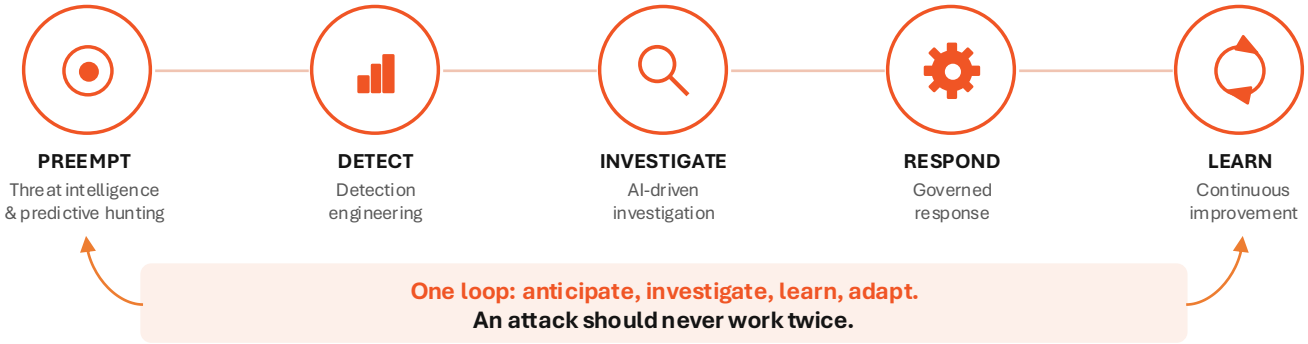
AI is changing the way attacks are built and executed. They move faster, operate quietly, and adapt continuously. Traditional security tools still begin with an alert, leaving low-signal activity and emerging AI-agent risks unseen.

AiStrike delivers a Security Operations Control Plane that continuously analyzes threat intelligence, security telemetry and AI-agent activity to identify real risk, strengthen defenses and prevent incidents before they occur.

The AiStrike Platform

A composable, SIEM-agnostic platform for preemptive security operations.

AiStrike unifies threat intelligence, detection engineering, investigation, and response in a single, AI-native platform. By correlating data across your security stack and environment, the platform identifies real exposure, closes detection gaps and continuously learns — so the same attack never works twice.



Who It's For

Enterprises
Protect critical operations and data.

Government
Defend national and public services.

MSSPs
Scale AI-driven security operations for your customers.

WHY AISTRIKE

Go Beyond Alert Triage

Preempt Before the Alert
Threat intelligence continuously drives predictive hunting and detection improvements — before an incident exists.

Investigate Everything
Correlate alerts, low-severity signals and raw telemetry so threats aren't limited to what generated an alert.

Continuously Learn and Adapt

Every investigation and response improves detections, hunting and future defense.

Secure the AI Attack Surface

Treat AI-agent activity as first-class security telemetry — prompts, responses, retrievals, tool calls, API calls, data access and actions.

YOUR STACK. OUR INTELLIGENCE.

Your Data Stays. Your Security Operations Get Smarter.

AiStrike works across your existing security stack and data architecture.

Data Pipelines
Streaming and batch

SIEM
Any SIEM

Data Lakes
Your existing architecture

Security Operations Control Plane
Ingest · Correlate · Analyze · Hunt · Learn

EDR/XDR	IAM	Firewalls	SOAR	ITSM	Cloud Security
Endpoints	Identity	Network	Automation	Workflow	Multi-cloud

No SIEM replacement. | No data-lake migration. | No pipeline lock-in.

PROVEN OUTCOMES

Machine-Speed Security Operations. Measurable Outcomes.

AiStrike is deployed across global enterprises and government environments, helping replace traditional SOC and MDR models with AI-driven operations.

Customer Profile: Public Company, 10,000+ employees
Challenge: High-cost MDR, limited ROI

Weekly Metric	Before	With AiStrike	Impact
Tickets/Week	150	15	90% noise reduction
MTTI	4 hrs.	< 5 mins	90% faster investigations
New Detection Rules/Week	0	12	Blind spots closed
Cost	$X	$0.5X	50% reduction

"When we relied on MDR, our team spent most of its time chasing false positives and justifying costs. With AiStrike, only alerts that truly matter reach our team. We've cut costs by 50%, improved detection coverage, and gained a single place to investigate and respond. For the first time, our security operations feel proactive and future-ready."

Varun Singhal
Former Director of Information Security, Sunrun

Why AiStrike

Preemptive, not reactive

Start with threat intelligence, exposure and behavior, not just alerts.

Detection, investigation and response

Strengthen the entire security lifecycle, not just L1/L2 triage.

Built for the existing stack

SIEM-agnostic, composable architecture with flexible deployment options.

Built for the AI era

Monitor both AI-driven attacks and the behavior of enterprise AI agents.