HUMAN Sightline Cyberfraud Defense

Enable trusted interactions and transactions by bots, humans, and AI agents

Protect against fraud from bots, humans, and AI agents, with visibility across the entire customer journey

HUMAN Sightline Cyberfraud Defense protects digital businesses from bot attacks, account fraud, transaction abuse, and AI-driven risks without increasing friction for legitimate users. With advanced behavioral analysis, customizable mitigations, and investigative intelligence, HUMAN Sightline helps security and fraud teams stop malicious activity and control agentic traffic.

"Not only has HUMAN been invaluable at stopping automated bot attacks and helping us improve server performance, but it has also enabled my security team to spend far less time dealing with malicious bots and instead focus on other business critical areas."

Richard Spencer, CIO at Belk

HUMAN Sightline addresses:

Account Abuse

- Account takeover
- Fake account creation
- Credential stuffing
- Suspicious post-login activity

Transaction Abuse

- Agentic commerce
- Carding & gift card abuse
- Automated transaction
- Inventory hoarding & scalping

Platform Abuse

- AI agents visibility & control
- Content, price & AI scraping
- Bot API abuse
- Fake interactions, reviews, & form fills

Benefits

REDUCE FRAUD AND AI RISK WITHOUT INCREASING FRICTION

See and control automated and agentic interactions, minimizing CX impact and safely enabling trusted traffic on your terms.

PINPOINT AND INVESTIGATE FRAUD FASTER

Focus on what matters, with visibility into attack patterns, threat evolutions, and fraud networks, plus deep analysis tools.

TAILOR MITIGATIONS AND FEEDBACK LOOPS

Customize response actions with easy integrations, user-defined policies, and application-specific data.

How It Works

OBSERVE EVERY INTERACTION
collecting thousands of behavioral, technical, network, and reputational indicators

DETECT MALICIOUS ACTIVITY
including automated attacks, human-led fraud, AI abuse and compromised credentials

TAKE THE RIGHT ACTION
such as blocking malicious traffic, challenging risky visitors, or silently mitigating fraud

INVESTIGATE AND ADAPT
with advanced AI models that analyze threat patterns and react to specific adaptations

Key Capabilities

Layered, multi-method protection
Defend against fraud and abuse throughout full user sessions instead of static interaction points, whether driven by bots, humans, or AI agents.

Advanced account security
Neutralize compromised credentials, block bot attacks, and mitigate suspicious activity within accounts to neutralize fraud at every stage of the account lifecycle.

Visibility and control of known bots, LLMs, and AI agents
See how known crawlers, LLMs, and AI agents are interacting with your application. Choose to block, allow, show alternative content, or monetize the traffic.

Flexible policy management
Set action-based AI agent controls, deploy dynamic mitigations for malicious bots and account fraud in-console and integrate with your WAF, CDN, IAM, and more.

Reporting and investigation tools
Uncover complex fraud networks, identify distinct threat profiles, and track evolving attack patterns to accelerate investigations and get actionable insight summaries.

Adaptive learning and extensibility
Integrate your first-party data to optimize detection models, react to specific threat adaptations, and tailor the system to your specific business goals.

The Human Advantage

Detection without Blindspots
We verify over 20 trillion interactions weekly across 3 billion devices, connecting global dots to reveal threats others miss across the customer journey.

Intelligence at the Core
Satori isn't just threat intel, it's a team on the front lines. From uncovering global fraud rings to surfacing new attack patterns, every HUMAN decision is powered by real-time insights.

Precision that Performs
>2,500+ signals per interaction. 400+ adaptive models. Decisions in milliseconds. HUMAN turns massive telemetry into high-fidelity decisions you can trust

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HUMAN Security helps brands and platforms gain agentic visibility into who and what is acting across the digital ecosystem, distinguishing real people, partners, and trusted AI agents from bots, fraud, and malicious activity. By bringing clarity and control to every interaction — from first ad impression to final transaction — HUMAN enables trust, resilience, and better outcomes in an increasingly complex media landscape. For more information please visit ***www.humansecurity.com****.*