

Block Bad Bots

Stop malicious bot attacks and automated fraud

HUMAN Sightline uses advanced machine learning, behavioral analysis, and intelligent fingerprinting to detect and mitigate malicious bot attacks, such as account takeover, scraping, fake account abuse, carding, and scalping. Response actions include hard blocks, honeypots, scenario-optimized verification challenges and misdirection — all designed to mitigate malicious bot traffic without adding friction for real users. Customers have complete visibility over known bots, crawlers, and AI, with the ability to block, allow, or trigger a custom response.

Defend Against:



CREDENTIAL STUFFING AND BRUTE FORCING



ACCOUNT TAKEOVER



SCRAPING



CARDING



INVENTORY HOARDING



FAKE AND PUPPETED ACCOUNT FRAUD



FAKE INTERACTIONS, REVIEWS, AND FORM FILLS



UNWANTED AI TRAFFIC



BOT API ABUSE



WASTED AD SPEND ON MARKETING CAMPAIGNS

Benefits



REDUCE SECURITY AND FRAUD RISK

Precisely block malicious bot attacks and automated fraud without adding friction for trusted users.



GAIN VISIBILITY AND CONTROL

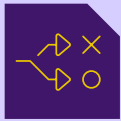
Track activity from malicious scrapers, LLM agents, and known bots, and respond with customer-defined mitigation policies.



OPTIMIZE RESOURCES

Reduce bandwidth strain, avoid wasted infrastructure spend, and save time spent manually responding to bots.

Key Capabilities



Verify users without friction

Trusted visitors proceed unimpeded, with HUMAN's proprietary user-friendly press-and-hold verification only shown to 0.01% of real users.



Quickly analyze incidents

Investigate key details, such as blocked IPs, targeted pages, user agents and header referrers.



Prefilter malicious bots

Block bots at the edge, on the first request—before they can access a single page.



Uncover hidden threat patterns

Respond faster to threats by identifying large-scale fraud networks, isolating attacker profiles, and tracking changing behaviors.



Get agentic AI visibility and control

Uncover AI agent activity and intent, enable legitimate agents to take trusted actions, and prevent unwanted actions.



Enable adaptive feedback loop

Integrate your first-party data to optimize detections, react to specific threat adaptations, and tailor the system to your business goals.

“We can trust our data and analytics with HUMAN’s bot mitigation solution. With HUMAN, you just set it and forget it – and have peace of mind.”

VP OF E-COMMERCE
Sams^{on}ite

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.

HUMAN is a leading cybersecurity company committed to protecting the integrity of the digital world. We ensure that every digital interaction, transaction, and connection is authentic, secure, and human. HUMAN verifies 20 trillion digital interactions, providing unparalleled telemetry data to enable rapid, effective responses to the most sophisticated threats. Recognized by our customers as a G2 Leader, HUMAN continues to set the standard in cybersecurity. For more information, visit www.humansecurity.com