



SNIPEKILLER™

INTELLIGENCE PAPER

Multidimensional Forensic Blockchain Intelligence

Solana First. Built for a Global Crypto Market.

SEE BENEATH THE SURFACE.

Version 1.0 • September 2026

01 EXECUTIVE OVERVIEW

A concise statement of what SnipeKiller™ Intelligence is, what it is not, and where the platform is going.

Crypto markets move quickly. Price charts move even faster. But price alone does not reveal how a token launched, who accumulated supply early, which wallets repeatedly appear together, whether early participants share funding relationships, how concentrated ownership once was, or whether apparently independent wallets leave recurring behavioral fingerprints across multiple launches.

SnipeKiller™ Intelligence is being built to analyze what the chart cannot show.

The platform combines multiple dimensions of blockchain evidence into a structured intelligence profile designed to help traders understand a token from its earliest observable activity through its current market condition.

- Launch structure and early supply capture
- Entry timing and early-wallet behavior
- Current and historical ownership concentration
- Common funding relationships
- Wallet cluster history and prior-token overlap
- Holder retention and persistent cohort context
- Token-control signals
- Current Market Health (CMH)
- Evidence maturity, persistence, and durability

The system is intentionally designed to distinguish historical launch evidence from present-day market evidence. A token can have a strong market today while still carrying unresolved historical or structural risk. Likewise, a token may have launched cleanly and later develop a weak or nonviable market.

History records what happened. Current Market Health describes what exists now.

02 THE PROBLEM

Most traders are forced to assemble a fragmented picture from charts, explorers, holder tables, wallet tools, social media, and launch platforms.

Each source can provide useful information, but the harder question remains: what does all of this evidence mean together?

- A holder table can look healthy today while hiding extreme launch concentration.
- A rapidly rising market cap can create the appearance of strength while unresolved wallet relationships remain.
- A relationship map can show connections without explaining whether the same wallets repeatedly appeared together across prior launches.

- A price chart can show what the market did, but not who moved, when they moved, how they were related, or whether the same behavior has appeared before.

SnipeKiller™ Intelligence is being developed to close that analytical gap by preserving launch history, interpreting wallet behavior, and separating current market condition from historical evidence.

03 CORE PHILOSOPHY

Intelligence should provide context without pretending to provide certainty.

History matters. Early launch evidence should not disappear simply because an early wallet later sells.

Age earns nothing by itself. Time creates an observation window. Evidence must fill that window.

Price direction is not a quality score. SnipeKiller is not a price-prediction engine.

Strong market does not equal clean launch. Current strength and historical launch quality are separate analytical questions.

One signal is not proof. Behavior becomes more meaningful when multiple independent forms of evidence corroborate one another.

Show the evidence. Protect the recipe. Users should understand what was observed without exposing proprietary formulas, exact thresholds, or weighting systems.

04 THE MULTIDIMENSIONAL INTELLIGENCE MODEL

The platform does not rely on a single signal, a single wallet view, or a single point-in-time snapshot.

SnipeKiller evaluates multiple dimensions of evidence and keeps historical launch behavior separate from present-day market conditions. That separation allows the system to preserve inconvenient history while still recognizing real improvement or deterioration in the market.

DIMENSION	EXAMPLES
LAUNCH	Early supply capture • Entry timing • Historical concentration
WALLETS	Common funding • Cluster history • Persistent cohorts • Retention
STRUCTURE	Holder distribution • Token control • Independent circulating supply
MARKET	Liquidity • Holder breadth • Activity • Viability
TIME	Data maturity • Persistence • Durability
FUTURE	Off-chain intelligence • Launch Integrity • Verified Launches

SnipeKiller does not ask only whether a token looks healthy now. It asks how it got here.

SnipeKiller™ Intelligence is not built around a single analytical lens. It combines launch, behavioral, structural, historical, and current-market evidence into one multidimensional intelligence profile.

While individual platforms may offer pieces of this picture, SnipeKiller is designed to unify these dimensions within a single public-facing intelligence system.

05 THE SNIPE SCORE

The primary composite intelligence output of the SnipeKiller™ platform.

The Snipe Score translates multiple dimensions of observed structural and behavioral evidence into a single 0–100 intelligence profile. It is designed to give users an immediate orientation point before they examine the evidence underneath it.

The score is not a prediction of price performance, a guarantee of safety, or a substitute for the underlying intelligence. Current market evidence, maturity, persistence, and durability provide additional context around the profile rather than erasing historical launch evidence.

SNIPE SCORE	PROFILE
0–39	HIGH RISK
40–54	CAUTION
55–69	MIXED
70–79	FAVORABLE
80–100	STRONG

A low Snipe Score does not mean a token must fail. A high Snipe Score does not mean a token must succeed. The score summarizes what the intelligence model currently observes across the available evidence.

The Snipe Score tells you where to look. The intelligence beneath it tells you why.

06 HISTORICAL EVIDENCE VS. CURRENT MARKET EVIDENCE

A cleaner present should not erase a messy past, and a clean launch should not guarantee a healthy future.

A token's present-day holder distribution can improve dramatically after launch. Early concentrated wallets may sell, liquidity may deepen, independent holder breadth may increase, and the market may become more resilient. Those changes matter, but they do not rewrite history.

Historical Evidence

- Early Supply Capture
- Launch Concentration
- Entry Timing
- Common Funding Relationships
- Repeated Wallet Relationships
- Wallet Cluster History
- Early-Holder Retention And Exit Behavior

Current Market Evidence

- Current Independent Holder Distribution
- Independent Circulating Supply
- Holder Breadth
- Liquidity
- Current Activity
- Market Viability
- Persistence Of Healthy Conditions
- Demonstrated Durability Over Time

Current evidence is allowed to evolve because markets evolve. Historical evidence is preserved because history does not.

07 BEHAVIORAL INTELLIGENCE

How wallets arrive, relate, recur, and behave over time can matter as much as where supply sits now.

Entry-Timing Intelligence

SnipeKiller analyzes how quickly externally timed wallets entered relative to the earliest observable token activity. Extremely early participation is not automatically malicious. Its importance grows when it appears alongside other behavioral signals.

Early Supply Capture

The platform measures how much supply was accumulated by early buyer-like wallets during the launch period, preserving a historical concentration view even if those positions later move.

Common Funding

Wallets that appear independent may sometimes share meaningful funding relationships. Common funding is treated as evidence, not proof of coordination or common ownership.

Wallet Cluster History

SnipeKiller evaluates whether relevant wallets have appeared together across prior token acquisitions. Repeated relationships can add context that a current holder snapshot cannot provide.

Persistent Cohort Context

Historically recurring wallet pairs can be compared with current position state, including both still holding, both exited, both present with reduced positions, or mixed current states.

Holder Retention

The platform examines what happened to early wallet positions after launch: whether they remained, reduced exposure, increased exposure, or exited.

Who holds the token is useful. How they arrived, where we have seen them before, and what they did afterward is deeper intelligence.

08 CURRENT MARKET INTELLIGENCE

Historical launch evidence explains how a token formed. Current market intelligence evaluates whether the market is functioning now.

At the center of this layer is Current Market Health (CMH), a present-tense assessment informed by liquidity, independent holder breadth, market activity, current ownership distribution, and viability. CMH is not a price forecast.

Liquidity

Market depth matters because headline numbers can look impressive while usable liquidity remains thin.

Independent Holder Breadth

Raw holder count is not the same as broad independent participation. SnipeKiller focuses on independent funded holder authorities after relevant exclusions.

Market Activity

Activity is contextual rather than automatically good or bad. High activity can reflect participation, churn, or disorder; low activity can reflect stability, disinterest, or decay.

Market Viability

A token can remain on-chain while no longer supporting a meaningful market. SnipeKiller constrains present-tense assessment when market conditions deteriorate beyond viability.

A strong current market and a high historical risk profile can coexist. That is not a contradiction.

09 EVIDENCE MATURITY, PERSISTENCE & DURABILITY

Time creates evidence. It does not automatically create quality.

Data Maturity

Reflects how much meaningful evidence is available for analysis. As the observation window grows, the evidence base can become more complete.

Market Persistence

Asks whether favorable current conditions remain established across a meaningful period rather than appearing only briefly.

Market Durability

Looks further out and evaluates demonstrated survival quality over longer periods. Durability is earned through observed market survival, not age alone.

Time Does Not Erase Risk

Historical behavioral evidence remains part of the analytical record even when current conditions improve. Newer evidence adds context rather than deleting history.

History records what happened. Maturity strengthens the evidence. Persistence shows whether current strength lasts. Durability shows whether the market survives.

10 PERSISTENT WALLET & COHORT INTELLIGENCE

A single overlap may be coincidence. Repeated relationships across multiple launches may deserve more attention.

SnipeKiller is being developed to preserve historical wallet context and compare it with current state. The objective is not to label repeated wallets as coordinated by default, but to identify recurrence, context, and corroboration.

Prior-Token Overlap

Identifies when wallets associated with a current launch also appear across previous token histories.

Pair Recurrence

Tracks recurring wallet pairs across multiple historical token acquisitions as evidence of persistent behavioral association.

Current Cohort State

Compares historical relationships with present holdings to distinguish pairs that remain, reduce, exit, or diverge.

Why Persistence Matters

Moves analysis from a static relationship map toward behavioral history: Did these wallets appear together before? How often? What did they do afterward? Are they still present now?

Connections matter. Repeated behavior matters more.

11 OFF-CHAIN INTELLIGENCE

IN DEVELOPMENT

Projects also leave evidence through websites, domains, social accounts, public statements, developer histories, community behavior, and the way teams communicate before and after launch. SnipeKiller is intended to eventually combine selected external signals with its on-chain behavioral analysis.

Project Presence

Potential signals may include website and domain history, continuity of public branding, social-account age and activity, official-channel consistency, public documentation, and identifiable infrastructure.

Public Communication Patterns

Future analysis may compare public claims with observable behavior, highlighting when a project narrative and on-chain evidence materially diverge.

Community and Engagement Quality

Future models may examine growth velocity, engagement consistency, concentration of engagement, repeated promotional behavior, abnormal activity patterns, and continuity of participation.

Developer and Project History

Where reliable public information exists, future intelligence may evaluate repeated project identities, infrastructure, domains, development patterns, or other observable links across prior launches.

The blockchain shows the transactions. Off-chain intelligence helps explain the environment around them.

12 LAUNCH INTEGRITY

The larger objective is not merely to analyze launches after the fact, but to help improve how launches happen.

Launch Integrity is the future framework for evaluating whether a token launch appears structurally fair, transparent, and consistent with the claims being made around it. It is not a guarantee of price performance, safety, or good behavior.

Potential Areas of Evaluation

- Supply distribution and early-wallet concentration
- Insider or privileged allocation disclosures
- Common funding relationships
- Token-control settings
- Liquidity structure
- Wallet participation patterns
- Public launch claims and team disclosures
- Market formation after launch

Pre-Launch Transparency

A future framework could require participating projects to disclose team-controlled wallets, treasury wallets, reserved allocations, vesting or lock arrangements, liquidity plans, token-control authorities, launch mechanics, and intended uses of project-controlled supply.

Launch-Time Monitoring and Post-Launch Accountability

SnipeKiller™ Intelligence could monitor early supply capture, entry timing, wallet concentration, funding relationships, historical wallet recurrence, independent participation, liquidity formation, control-state changes, and later divergence from disclosed launch conditions.

What was disclosed? What actually happened? Did the launch remain consistent with its stated structure?

13 SNIPEKILLER™ VERIFIED LAUNCH PLATFORM

A future launch environment built around measurable transparency standards and continuous intelligence.

A project launching through SnipeKiller™ Verified would not receive a decorative badge based on marketing claims. Verification would be tied to clearly defined requirements, disclosures, and observable behavior.

What Verification Could Include

- Team-controlled and treasury wallets
- Reserved token allocations and vesting schedules
- Liquidity plans and token-control authorities
- Launch mechanics and distribution structure

- Material project-controlled transfers
- Public launch commitments

Continuous Intelligence

Verification should not end at launch. SnipeKiller™ Intelligence could continue evaluating supply movement, wallet relationships, liquidity formation, holder breadth, persistence, and disclosure consistency as the market develops.

Verification Is Not a Guarantee

A SnipeKiller™ Verified designation would not guarantee profitability, legitimacy, market stability, or freedom from malicious participants. It would indicate that defined transparency requirements were evaluated and that relevant evidence is being monitored.

Analyzed by SnipeKiller™ Intelligence. Launched through SnipeKiller™ Verified.

14 FAIR START

Better intelligence should eventually lead to better launch participation.

Fair Start represents the participation layer of the future ecosystem. The objective is not to guarantee equal outcomes. It is to reduce avoidable structural unfairness and make important launch conditions clearer to ordinary participants.

- Transparent launch timing
- Disclosed allocations
- Reduced privileged access
- Clear participation rules
- Visible launch conditions
- Monitoring of early concentration
- Intelligence available from the beginning

The exact mechanics are intentionally not finalized. The strategic sequence is clearer than the implementation details: intelligence identifies the problem, Launch Integrity defines standards, Verified Launches apply those standards, and Fair Start improves participation.

15 \$SNIPE AND THE ECOSYSTEM

The technology creates the product value. \$SNIPE connects the community to the ecosystem that grows around it.

\$SNIPE is intended to connect the community to the broader SnipeKiller™ ecosystem as the platform expands. SnipeKiller™ Intelligence itself is being built for traders whether or not they hold \$SNIPE.

A Token With a Reason to Exist

The role of \$SNIPE should develop alongside the ecosystem rather than being filled with artificial utility at launch. Potential future functions may include access to advanced intelligence features, discounts or credits for future platform services, participation in parts of the Verified Launch

ecosystem, community contribution rewards, limited governance over selected ecosystem decisions, and participation in future launch-integrity or Fair Start systems.

These functions should only be introduced when they serve a real product need. Planned utility is not the same as delivered utility.

Built for More Than Token Holders

A trader should be able to benefit from SnipeKiller because the intelligence is useful, not because ownership of \$SNIPE is required for every interaction. The platform can attract users, the technology can build credibility, and the ecosystem can create reasons for deeper participation over time.

What \$SNIPE Is Not

- A guaranteed investment
- A promise of future profit
- A substitute for the product
- Proof that the ecosystem will succeed
- A requirement for every user of SnipeKiller™ Intelligence

SnipeKiller™ Intelligence is the foundation. \$SNIPE is intended to connect the community to what comes next.

16 GLOBAL EXPANSION & MULTI-CHAIN VISION

Solana first. Not Solana only.

SnipeKiller™ Intelligence is launching on Solana first because its fast-moving token environment provides a demanding proving ground for behavioral analysis. The long-term vision is broader than a single blockchain.

The underlying approach is built around behavioral, structural, historical, and market intelligence. Those concepts can extend to additional ecosystems where comparable data can be analyzed reliably, but each chain would require models adapted to its own architecture, launch mechanics, transaction patterns, and liquidity structure.

Potential Future Directions

- Additional chains
- Cross-chain behavioral analysis
- Broader wallet intelligence
- Launch-integrity tooling
- Project-level intelligence
- Ecosystem risk analysis
- Expanded off-chain context

Different chains may require different models. The intelligence philosophy remains consistent.

17 INFRASTRUCTURE & DATA ARCHITECTURE

An operating intelligence system, not a static report.

SnipeKiller™ Intelligence is powered by proprietary behavioral-analysis logic, using real-time Solana blockchain data through Helius and serverless infrastructure on Netlify.

The architecture is designed to transform raw blockchain activity into structured intelligence while keeping sensitive infrastructure credentials server-side and separating the public interface from protected backend processing.

Real-Time Data

The platform analyzes live and recent blockchain activity related to wallet participation, token ownership, funding relationships, historical overlap, holder retention, liquidity, market activity, and token-control state.

Behavioral Analysis Layer

Raw blockchain data is not the product. Proprietary logic interprets relationships between multiple forms of evidence and turns them into structured intelligence.

Serverless Infrastructure

The current architecture supports scalable request handling, isolated backend processing, protected credentials, rapid deployment, and efficient use of cached results where appropriate.

Data Efficiency

The platform balances fresh data, reliable analysis, and sustainable infrastructure usage through caching and bounded request logic.

Built to Evolve

Infrastructure can expand alongside deeper behavioral analysis, off-chain intelligence, launch-integrity systems, and additional blockchain ecosystems.

18 PRODUCT PRINCIPLES & CLAIM DISCIPLINE

Evidence over assumption. Context over accusation. Intelligence over certainty.

Evidence Over Assumption

Repeated wallet relationships, common funding, early entry, or concentrated acquisition can matter without proving fraud, common ownership, insider status, manipulation, or malicious intent.

No Price Prediction

SnipeKiller does not determine whether a token will rise, fall, succeed, or fail. It provides evidence and market context.

Historical Evidence Is Preserved

Launch history remains part of the analytical record even when current conditions improve.

Missing Evidence Is Not Automatically Negative

Evidence of risk and absence of sufficient evidence are different states. Uncertainty should remain visible.

One Signal Is Not Proof

The analytical picture becomes more meaningful when multiple independent signals reinforce one another.

Show the Evidence. Protect the Recipe.

Users should understand why results look the way they do without exposing proprietary formulas, exact thresholds, or internal weighting systems.

The purpose is to reveal behavioral, structural, historical, and market evidence that traders may otherwise miss.

19 ROADMAP

Each stage builds on the intelligence foundation established before it.

PHASE 1

SnipeKiller™ Intelligence

Harden the current on-chain intelligence platform and strengthen launch, wallet, structural, market, and time-based analysis.

PHASE 2

Expanded Intelligence

Deepen behavioral models, historical relationships, cohort intelligence, market context, and additional on-chain evidence layers.

PHASE 3

Off-Chain Intelligence

Add selected public project, communication, infrastructure, and community signals that provide context around on-chain behavior.

PHASE 4

Launch Integrity

Apply transparency and analytical standards before,

during, and after launch.

PHASE 5

SnipeKiller™ Verified Launch Platform

Create a launch environment built around defined disclosures, measurable standards, and continuous intelligence.

PHASE 6

Fair Start

Explore launch mechanics intended to reduce unnecessary structural advantages and improve participation transparency.

PHASE 7

Ecosystem Expansion

Expand into additional chains, cross-chain intelligence, broader wallet analysis, project intelligence, and additional ecosystem services.

**Harden → Expand Intelligence → Launch Integrity → Verified Launches → Fair Start
→ Expand the Ecosystem**

20 RISK & DISCLOSURES

SnipeKiller™ Intelligence is an analytical platform. It does not eliminate market, technical, legal, or behavioral risk.

Not Financial Advice

Information provided by SnipeKiller™ Intelligence is for informational and analytical purposes only. It is not financial or investment advice, a recommendation to buy or sell, a guarantee of safety, a guarantee of profitability, or a prediction of future price performance.

No Guarantee of Accuracy or Completeness

Blockchain intelligence depends on available data. Data may be incomplete, delayed, unavailable, or subject to interpretation.

Behavioral Evidence Is Not Proof of Intent

Repeated wallet relationships, common funding, concentrated acquisition, early participation, historical overlap, or coordinated-looking behavior do not by themselves establish fraud, insider status, manipulation, common ownership, or malicious intent.

Current Conditions Can Change Rapidly

Liquidity, holder behavior, activity, control settings, and market conditions can change after a scan.

\$SNIPE

\$SNIPE is a speculative digital asset. Holding \$SNIPE does not guarantee financial returns, governance rights, rewards, access to every future product, or any specific future utility unless those functions are explicitly introduced and documented.

Future Products

Roadmap items represent development goals and current strategic direction, not guarantees of delivery, timing, availability, or final functionality.

Verification Is Not a Safety Guarantee

Any future SnipeKiller™ Verified designation would represent evidence-based standards and evaluated disclosures, not a guarantee of project legitimacy, token performance, market stability, or protection from financial loss.

Company & IP

SnipeKiller is being developed through a U.S. limited liability company. A trademark application has been filed for the SnipeKiller brand. Additional brand and intellectual-property protections may be pursued as the platform develops.

Intelligence can reduce uncertainty. It cannot eliminate risk.

21 CLOSING VISION

The objective is not to eliminate risk from crypto. The objective is to make risk harder to hide.

Crypto markets move faster than most participants can reasonably analyze. Bots react in milliseconds. Wallet relationships can be difficult to trace. Launch structures can change quickly. Historical behavior can disappear from ordinary views as positions move and ownership evolves.

SnipeKiller™ is being built to give real market participants a clearer view beneath that surface.

- Understand how a token launched.
- Understand how early wallets behaved.
- Understand how supply moved.
- Understand which relationships repeat.
- Understand what the market looks like now.
- Preserve the evidence long enough for patterns to matter.

From there, the vision expands: SnipeKiller™ Intelligence becomes the analytical foundation; Launch Integrity applies those principles to the launch process; SnipeKiller™ Verified creates a framework for measurable transparency standards; Fair Start explores better participation; and the broader ecosystem extends those ideas into additional products, markets, and blockchain environments.

The objective is to make transparency more measurable, behavior more visible, and sophisticated intelligence more accessible to ordinary market participants.

**FOLLOW THE MONEY.
SEE BENEATH THE SURFACE.**

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ADDENDUM PRE-LAUNCH TRANSPARENCY & RESEARCH UPDATE

September 2026 - current direction immediately before the public \$SNIPE launch.

APPLIED LAUNCH TRANSPARENCY

SnipeKiller intends to apply its own transparency principles to the \$SNIPE launch. The disclosed project-controlled allocation is 5% Founder / Development, 2% Project Operations, and 1% Long-Term Treasury, leaving 92% outside project control.

The 1% Long-Term Treasury allocation is planned for a verifiable 12-month lock following launch. Project wallet addresses are being disclosed publicly, with the founder/deployer wallet, final contract address, transfer records, and lock verification to be published as launch is completed.

WHAT WAS DISCLOSED? WHAT ACTUALLY HAPPENED?

The same evidence-first standard should apply to SnipeKiller itself.

ADVANCED WALLET INTELLIGENCE - RESEARCH DIRECTION

Current research extends beyond repeated early-wallet relationships toward Cohort Continuity: whether meaningful behavioral relationships persist across changing or replacement wallet populations after original participants reduce or exit.

ILLUSTRATIVE FUTURE FINDING

Possible Cohort Continuity Detected

Repeated historical and behavioral relationships observed across a secondary wallet cohort.

Research-grade wording only. It does not establish common ownership, manipulation, or automated control.

This research is not part of the launch-day Snipe Score. It remains score-neutral while negative controls, rarity weighting, economic-significance filters, data-cost optimization, and false-positive behavior are validated.

NEXT LAYERS

Advanced Wallet Intelligence and Off-Chain Intelligence are being developed as later layers of the broader SnipeKiller ecosystem. Planned access models include SnipeKiller Pro and potential \$SNIPE utility; exact pricing, release timing, and final functionality remain under development.