DEXPROOF

TRUST & INTELLIGENCE INFRASTRUCTURE FOR ROBINHOOD CHAIN

Project Overview

Version 1.4, October 2026

The intelligence, verification, discovery and transaction toolkit for an emerging EVM ecosystem.

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PART I

OVERVIEW

Important Notice

This document is a simple overview of the DexProof project: what it does today, what is being built, and the economic model planned around it. It is written for future users, ecosystem partners and supporters.

Some of what is described here is live today. Some is still being built, and some is a future plan. The document labels these states clearly. Planned features, token economics, revenue sharing and staking are all subject to technical,

business, legal and market realities, and may change.

Nothing in this document is investment, financial, legal or regulatory advice. No future token value, revenue level, adoption level or return is promised or guaranteed.

1 Executive Summary

DexProof is a trust and intelligence layer for Robinhood Chain: an EVM-compatible Arbitrum Orbit L2 where tokens, launchpads, apps and real-world asset infrastructure are appearing fast.

The problem is simple. When new tokens launch quickly, people need reliable information before they interact with them. Existing discovery tools can show tokens and trading activity, but discovery alone does not answer the questions that matter: Who controls the contract? Can the token actually be sold? Where is the liquidity? Who controls that liquidity? Has the deployer done this before? And what is the evidence for the answer?

DexProof combines the answers in one place: contract analysis, evidence-backed verdicts, saved history, wallet reputation, launch discovery, ecosystem indexing, RWA checks and AI that explains the evidence. All in one wallet-native platform.

The core scanner is free, on purpose, because its job is to make the ecosystem more transparent. Monetization sits on top: AI subscriptions and usage, agent and machine access, APIs and integrations, trading tools, RWA trading, prediction markets, premium features and the native ROBINCALLS token.

The goal is bigger than a token scanner. DexProof aims to become the information and transaction layer through which people and autonomous agents discover, evaluate and interact with assets on Robinhood Chain, and later on other EVM chains.

2 The Problem

2.1 New assets appear faster than anyone can check them

Emerging on-chain ecosystems create new tokens and markets faster than users can investigate them by hand. A user may see a token with liquidity, volume and social buzz, with no reliable way to understand the contract or market structure behind it.

2.2 Discovery is not verification

Seeing a token on a trading screen does not tell you the contract is safe, that selling works, that liquidity is under control, or that the deployer has a clean record. Discovery tools are built to find activity. DexProof adds evidence and context to that activity.

2.3 Risk information is scattered

Contract behavior usually has to be checked separately from market data. Liquidity ownership is hard to trace across multiple DEXs. Wallet and deployer history is disconnected from the token on screen. Old verdicts and past behavior disappear as new launches replace them. RWA infrastructure can look structurally identical to scam infrastructure, which creates false alarms without a trusted reference. Getting from discovery to verification to execution today takes several different tools.

2.4 AI needs real evidence underneath

An AI interface can explain complex blockchain information, but an AI model should never be the source of truth for a security verdict. DexProof keeps the evidence and verdict engine separate from the conversational AI. The AI explains and investigates evidence produced by the engine; it does not produce verdicts.

3 The DexProof Thesis

A growing blockchain ecosystem needs a permanent intelligence layer, not a pile of disconnected trading and analytics screens. The platform is built around five connected jobs:

- **Verify**: inspect contracts, liquidity, holders, deployers and market structure.
- **Remember**: keep verdicts and history so evidence does not disappear.
- **Discover**: aggregate launches, projects, infrastructure and new activity.
- **Explain**: use AI to make complex evidence easy to query and understand.
- **Interact**: trade assets and join prediction markets without leaving the platform.

The flow goes from information to action: **Discover** → **Verify** → **Understand** → **Decide** → **Interact**.

4 Product Architecture

Product	Purpose	Current state
Verdict Scanner	Evidence-backed contract and market-risk analysis	LIVE
Methodology	Published decision rules and evidence framework	LIVE
Ledger	Historical, hash-chained verdict record	LIVE; on-chain anchoring planned

Product	Purpose	Current state
Wanted Board	Wallet and deployer level risk intelligence	LIVE
Night Market	Early launch and traction discovery	LIVE / expanding
Aggregated Launchpad	Unified launch discovery across launch mechanisms	LIVE / expanding coverage
Ecosystem	Curated, verified map of projects and infrastructure	LIVE / expanding
RWA Registry	Official verification and intelligence for RWA assets	LIVE
RWA Trading	Verified stock tokens trade through the DexProof swap	LIVE
The Robin Knight	AI analysis and explanation layer	LIVE / BETA with BYOK
Paid AI / Agent Package	DexProof-provided model access and usage credits	PLANNED
MCP / Agent Access	Machine-readable access for external agents and platforms	Internal tooling LIVE; external access PLANNED
Telegram AI	Free Telegram bot with on-demand scanner access	FUTURE / in planning
RobinBets	Prediction markets for price and market-cap outcomes	IN DEVELOPMENT
DexProof Swap	Uniswap routes, each trade tested on chain before signing, token security in the swap	LIVE
Verdict API	External access to DexProof intelligence	PLANNED
ROBINCALLS Token	Ecosystem utility and value-alignment layer	LIVE
Multi-chain Expansion	Deploy products across other EVM chains	FUTURE

Product status as of 1 October 2026. Status labels are defined in Appendix A.

PART II

THE INTELLIGENCE PRODUCTS

5 The Verdict Engine

The Verdict is DexProof's core product. A user provides a token contract and gets a categorical verdict together with the findings and evidence behind it.

5.1 Evidence before opinion

The system inspects many dimensions of a token and its market instead of trusting any single signal. Depending on what data is available, the analysis can cover contract behavior, sellability, liquidity custody, holder concentration, who holds admin control, deployer history, funding trail, market activity and other risk signals.

5.2 Real-wallet sell simulation

The scanner tests supported sell routes in a wallet context instead of trusting what the contract claims about itself. It reports the routes and conditions it tested. Transfer blocks, taxes and execution failures can differ by route or wallet. An unavailable test stays unknown and never proves a token can be sold.

5.3 Liquidity analysis

DexProof inspects who actually controls liquidity across the DEXs on the chain, instead of assuming the most visible pool tells the full story.

5.4 Published methodology

The methodology is public. Findings retain their subjects, measurements and evidence, so users can inspect the basis for a conclusion.

5.5 Categorical interpretation

Tier	Reading
CLEAR	Scoped checks completed without an adverse conclusion. Never a safety guarantee.
CAUTION	Read the adverse finding or coverage limitation.
DANGER	Serious adverse findings apply under the recorded methodology.
CRITICAL	A critical rule applies under the recorded methodology.

The R2 categorical policy is implemented behind a receipt-writing switch that is off by default. In that policy, ordinary findings carry danger, caution or none. The tier follows the worst effect and named critical rules. Warnings do not

pile up. Coverage is reported separately and can limit publication. The earlier receipt writer remains the default until an explicit cutover. It records methodology version 2.0.1.

The product shows categorical verdicts for both receipt versions. Historical conclusions stay tied to the methodology that produced them. They are never silently reinterpreted under R2.

5.6 Handling incomplete information

When evidence cannot be read, or some scoped checks cannot be checked reliably, DexProof says so instead of quietly assuming the best. A conclusion based on partial data is labeled as partial. An unanswered question is never published as a clean bill of health.

6 The Ledger

The Ledger turns individual scans into permanent history. Every verdict is recorded in a hash-linked sequence, built so records cannot be quietly rewritten.

On-chain anchoring is planned. Today, readers can inspect the hash-linked record, but no independent on-chain verification step is offered.

6.1 Why the Ledger matters

- It keeps the history of what DexProof concluded, and when.
- It creates accountability around methodology versions and evidence.
- It lets users revisit earlier assessments instead of relying on screenshots.
- It builds the base for independently verifiable historical intelligence.
- It can become an API-accessible reputation and research dataset.

7 The Wanted Board

The Wanted Board extends risk intelligence from single tokens to the wallets and actors behind them.

Project names change instantly; wallet behavior stays. DexProof tracks wallet conduct and deployer relationships across launches. When the same wallet, or a related one, shows up behind a new launch, prior evidence becomes relevant to the new asset.

This creates lasting reputation intelligence: the system remembers behavior across launches instead of treating every contract as a one-off event. Every indictment is published with its evidence: the deployer, the pool, who controlled the liquidity, and what was taken. A listing on the board is a claim you can check, not an accusation you must take on faith.

PART III

DISCOVERY

8 Night Market & Aggregated Launchpad

8.1 Night Market

The Night Market removes the need to monitor many launchpad pages and browser tabs. DexProof aggregates launch activity and surfaces launches that cross defined traction conditions, ranked by their progress.

The Night Market is live today. Its coverage grows as more launchpads are integrated and explorer data becomes more reliable.

8.2 Two different launch mechanisms

The aggregated launch interface covers two launch mechanisms that users often treat as the same thing.

8.2.1 Type 1: Bonding-curve launches

Some platforms use a true bonding curve: the asset stays on its curve until it reaches a graduation condition, then migrates to a DEX. Live examples on Robinhood Chain include Flap.sh, RobinFun and Pons V2, whose curves graduate into Uniswap V4 pools. These assets have no tradable DEX pair before graduation, so normal DEX discovery misses them completely.

8.2.2 Type 2: Direct DEX listing

Other platforms skip the curve and create a tradable DEX pair at launch. Live examples include Party, which lists directly on Sushi with launch liquidity locked, and CashCat, which lists into Uniswap V4 pools governed by a custom hook. These assets show up in DEX discovery, but they are a different launch architecture with different risks.

8.3 The DexProof approach

DexProof aggregates both types instead of only showing assets that already have a normal DEX pair.

For bonding-curve launches, the feed ranks launches by curve progress and traction. The design target is to surface a launch once it crosses 50% of curve progress, which is enough traction to separate real projects from dust. While the ecosystem is young and launch flow is still building, DexProof runs a lower surface threshold (currently 5% of curve progress) so the feed stays useful during this early period. The threshold will be raised to the 50% design target as launchpad coverage and activity grow.

Once a launch has a DEX pool, graduated or listed directly, it can be bought through the DexProof swap without leaving the platform. Tokens still on a bonding curve are not routed until they graduate.

8.4 Why aggregation matters

The goal is not to list every token on the chain. The goal is a signal-to-noise layer: find meaningful launches, rank them by real traction, connect each asset to DexProof intelligence, and eventually allow execution without sending users through five different apps.

9 Ecosystem

The Ecosystem is a curated, verified map of the Robinhood Chain economy: launchpads, DeFi protocols, AI agents, wallets, analytics, infrastructure and apps.

Projects can submit their own listings. Listings are free while the platform grows; a small listing fee may be added later. Every listing passes verification before it is published, reviewed by the DexProof team with AI-assisted screening, so the map stays clean as it grows.

The Ecosystem serves both sides: discovery for users, and distribution for honest builders. Over time, verification status, categories and project metadata become an information layer for the ecosystem itself: a verified listing is a signal, and a missing one is worth noticing.

10 Trusted RWA Registry

Real-world asset infrastructure needs specific assessment. Legitimate RWA systems use shared factories, upgradeable contracts and shared vaults that look, on the surface, like patterns found in malicious contracts. Assessing this infrastructure with generic rules produces confident false alarms in both directions.

DexProof therefore keeps a dedicated RWA registry that separates official, verified infrastructure from unrelated or misleading contracts, so real tokenized assets are judged on what they are, not on what they resemble.

10.1 RWA trading

The RWA Registry is live as an information and verification layer, and verified stock tokens now trade through the DexProof swap. Before a stock token is quoted, the swap checks on chain whether its issuer has paused it, so users go from verification and research to execution inside DexProof.

The product path: **Verify** → **Research** → **Trade**.

PART IV

AI & MARKETS

11 The Robin Knight

The Robin Knight is DexProof's conversational AI layer. It does not replace the Verdict Engine. Its job is to help users understand and dig into the evidence the engine produces.

11.1 Current model: Bring Your Own Key

The current beta lets users plug in their own compatible AI API key. Model usage stays under the user's own provider account, and DexProof provides the intelligence interface without paying the model bill.

11.2 What the AI is intended to do

- Explain a token's Verdict in more depth.
- Answer questions about the evidence behind a verdict.
- Investigate contract and wallet relationships.
- Analyze RWA structures and related assets.
- Answer broader questions about coins and on-chain infrastructure.
- Help users explore information across DexProof products.

11.3 Future monetization

DexProof plans to offer DexProof-managed AI access for users who do not want to bring their own keys, built around subscriptions, usage credits or both. Over time the AI layer is meant to support multiple specialists and tool-driven workflows, not one generic chatbot.

11.4 MCP and external agents

DexProof's internal AI tooling already runs on an MCP-style tool registry in production. External access, meaning DexProof intelligence exposed to third-party AI agents and platforms through MCP and similar interfaces, is planned. This extends distribution from human users to software agents that need structured blockchain intelligence, while verdicts, evidence and methodology stay owned by the deterministic engine.

11.5 Telegram

A Telegram bot is planned as a future distribution channel: a lightweight way to call the scanner on demand, free of charge. Scope and design are still being planned.

12 RobinBets Prediction Markets

RobinBets is a prediction-market product built for the Robinhood Chain ecosystem.

12.1 Core concept

Users take a Yes/No position on whether a token will reach a set price or market-cap condition at a set date and time.

Example: *"Will the market cap of a specified token be above $50 million at 8:00 PM UTC on a defined date?"*

12.2 Market lifecycle

1. A creator defines a prediction and its settlement rules.
2. Users take positions on the outcomes.
3. When the market closes, positions are locked.
4. At the target time, an oracle fetches the agreed market data.
5. The isolated market contract decides the winning outcome.
6. Fees are charged according to the market's configuration.
7. The rest of the pool is paid to the winning side.

12.3 Creator economy

Creators can build and promote markets to their own communities, linking out to X, Telegram, Discord or other community destinations. Creators get an economic reason to make useful, engaging markets, and DexProof gets a distribution channel.

12.4 Fee model

Creator and platform fees are each configurable from 0% up to 5%, for a combined maximum of 10% when both are at maximum. Markets can also carry a creation fee of up to 0.001 ETH per market, set by configuration. The exact fees on a given market therefore depend on its creator and platform configuration; the remainder goes to winning participants.

12.5 Isolated contracts

Each prediction market runs in its own isolated contract, so a problem in one market does not automatically expose the others.

12.6 Manipulation controls

Prediction markets create an obvious incentive to push the underlying asset around settlement time. RobinBets therefore requires guardrails on eligible assets, data sources, settlement rules, liquidity and other market parameters. The goal is to reduce manipulation, not to assume an oracle alone solves it.

12.7 Oracle design

Settlement uses predefined external market-data sources and oracle infrastructure. The final implementation needs fixed source selection, timestamp rules, fallback logic and protection against abnormal or manipulated data.

13 Integrated Trading Infrastructure

A core product principle: shorten the distance between verification and execution. Today a user may find a token in one app, study it in another, and buy it in a third. DexProof is combining those steps.

13.1 The DexProof swap

The swap is live. It trades through the same Uniswap V2, V3 and V4 pools as everyone else, through Uniswap's own router, and adds a set of checks around each trade:

- **Tested before you sign.** Every trade is run on chain as a simulation from the user's own wallet before the swap can be signed. It measures what the user would actually receive, and that the router kept nothing.
- **Security inside the swap.** A quick check of the contract's owner, pause and proxy settings runs on review. If the token has been scanned, its verdict and findings sit beside the trade.
- **A reason, not an error.** When no route exists, the swap reads the token's main pools on chain and says why, for example that liquidity was pulled while other sites still list it.
- **Hidden costs surfaced.** Pools charging far above the usual 1% fee have that fee counted as price impact, and large losses need an explicit confirmation.

Swaps are non-custodial: the trade is sent from the user's own wallet.

13.2 Launchpad token trading

Tokens that have reached a DEX pool trade through the same swap, so the user keeps the intelligence context of the asset being traded. Coverage of more launch mechanisms is in development.

13.3 RWA trading

Verified stock tokens trade through the same swap. Trading is an extension of the registry, not a separate product cut off from verification.

13.4 The user flow

Discover → **Scan** → **Review evidence** → **Trade**.

PART V

THE BUSINESS

14 Revenue Model

DexProof is designed around several revenue streams instead of betting on one.

Revenue source	Model	Status
Core scanner	Free community intelligence	LIVE / intended to stay free
AI / Robin Knight	Subscription and/or usage-based AI access	Future monetization
MCP / agent access	Paid access or usage for external agents and platforms	Planned
API / integrations	Usage, access or B2B integration model	Planned
Swap (tokens and RWAs)	0.5% per trade, half of GMGN's 1%. It pays for the added security checks on every trade and keeps the platform running	LIVE
RobinBets	Platform and creator fees from markets	Under development
Premium features	Subscription or paid access to advanced features	Future
Ecosystem listings	Small listing fee, once introduced	Free during growth phase
Token ecosystem	Potential utility-driven demand and value alignment	Future

14.1 Core scanner as a public good

Keeping the core scan free is deliberate. The scanner serves the whole ecosystem by making risk information accessible. Monetization sits on optional services and financial infrastructure built on top of that intelligence.

14.2 AI monetization

The AI layer earns through subscriptions, usage credits and access to DexProof-provided model capacity. Users who prefer their own keys keep using BYOK.

14.3 Transaction monetization

Trading and prediction markets create usage-based revenue. Unlike a pure analytics business, DexProof can earn when users move from analysis to action.

14.4 External distribution

MCP, APIs and direct integrations let other products and agents consume DexProof intelligence as infrastructure, spreading revenue beyond direct end-user subscriptions.

15 ROBINCALLS Token & Value Alignment

The native ROBINCALLS token contract is deployed on Robinhood Chain. Proposed utility and revenue mechanisms remain subject to implementation and the final economic design.

15.1 Potential utility

- Access and utility across premium DexProof features.
- AI and agent-related usage mechanisms.
- Potential access to advanced services or platform tiers.
- Future ecosystem incentives.

15.2 Revenue-based token alignment

DexProof intends to consider allocating up to 50% of eligible platform revenue toward a mix of token buyback-and-burn and/or future staking-based revenue distribution, subject to feasibility and the final economic design.

Where buybacks happen, acquired tokens may be permanently removed from circulation by sending them to a designated irrecoverable address. The intended effect is to tie a portion of platform usage to token supply reduction. No increase in token price or market value is promised or guaranteed.

15.3 Potential staking

Staking-based revenue distribution is a possible future mechanism, not a guaranteed entitlement. If introduced, it would be subject to the economics, technical implementation and legal considerations at that time.

15.4 Transparency

DexProof intends to publish reports for buybacks, burns and any revenue-distribution mechanism it implements, so token-related activity can be audited rather than taken on trust.

16 Platform Flywheel

The products are designed to feed each other instead of running as isolated apps.

- New tokens and projects launch on the chain.
- DexProof aggregates discovery and launch activity.
- Users inspect assets through the free Verdict system.
- Verdicts create evidence and permanent historical records.
- Wallet and deployer behavior feeds longer-term reputation intelligence.
- Users move from discovery to research and, eventually, integrated trading or prediction markets.
- Transaction activity generates platform revenue.
- AI, MCP and API access carry DexProof intelligence to more users and agents.
- More usage produces more intelligence, more distribution and more utility.

This creates a flywheel: trust infrastructure increases useful activity, and useful activity increases the reach and sustainability of the trust infrastructure.

17 Data Moat & Network Effects

DexProof's defensibility does not rest on a user interface alone. Over time the platform accumulates several connected datasets:

- Historical verdicts and methodology versions.
- Contract and bytecode observations.
- Wallet and deployer relationships.
- Liquidity custody patterns.
- Launchpad activity and launch progression.
- RWA contract mappings.
- Project and ecosystem metadata.
- AI queries and analytical workflows.

The more assets and wallets the system evaluates, the more historical context it has for future analysis. That is a compounding advantage a new competitor would have to rebuild from zero.

18 Cross-Chain Expansion

The products are built on EVM-compatible infrastructure. Robinhood Chain is the first focus because it gives the product a concentrated environment to develop, test and refine in.

Once the model is proven, the same architecture can be deployed on additional EVM chains. The long-term vision is not tied to one chain: Robinhood Chain is the starting point, and cross-chain deployment is the expansion path.

PART VI

DELIVERY

19 Development Status

19.1 Platform snapshot

Metric	Value
Verdicts published through the Ledger	149
Curve graduations reconciled against live chain state	1,600+
Launchpads aggregated live	5 (3 bonding-curve, 2 direct-listing)
DEX venues covered by liquidity analysis	7
Ecosystem listings	Verified and growing
Core scanner pricing	Free

Snapshot as of 24 August 2026.

19.2 Status by area

Area	Status	Notes
Scanner / Verdict	LIVE	Core community product
Published Methodology	LIVE	Versioned analytical framework
Ledger	LIVE	Hash-linked historical record
On-chain Ledger anchoring	NEXT	Further development
Wanted Board	LIVE	Persistent wallet/deployer intelligence
Night Market	LIVE	Launch discovery and traction signals
Aggregated Launchpad	LIVE / expanding	Additional launchpad coverage in progress
Ecosystem	LIVE	Curated, verified project map
RWA Registry	LIVE	Official contract/detail pages
RWA Trading	LIVE	Through the DexProof swap
Robin Knight BYOK	LIVE / BETA	Users provide their own AI keys
Paid AI package	NEXT	DexProof-managed AI usage
MCP / external agents	NEXT	Internal tooling live; external access next
Telegram AI	FUTURE	Free on-demand scanner bot; in planning
RobinBets	IN DEVELOPMENT	Prediction-market infrastructure
DexProof Swap	LIVE	Uniswap V2, V3 and V4 routes, tested before signing
Verdict API	PLANNED	External product integration
ROBINCALLS token	LIVE	Contract live on Robinhood Chain
Multi-chain	FUTURE	EVM expansion after validation

Status as of 1 October 2026.

20 Roadmap

20.1 Completed / live foundation

Core Verdict scanner; evidence-backed assessment methodology; historical Ledger; wallet and deployer intelligence; Night Market; aggregated launchpad with live bonding-curve and direct-listing coverage; Ecosystem; Trusted RWA registry; Robin Knight BYOK beta.

20.2 Next development priorities

Expand launchpad aggregation and data coverage; finish wrapper-based trading infrastructure; advance Ledger on-chain anchoring; build paid AI access and usage-credit architecture; open MCP access to external agents; grow AI distribution, including the Telegram scanner bot; build RobinBets prediction-market infrastructure.

20.3 Later-stage expansion

Verdict and intelligence APIs; broader B2B integrations; more premium services; ROBINCALLS token launch and finalized token utility; possible buyback/burn implementation; possible staking-based revenue distribution; expansion to additional EVM chains.

21 Competitive Positioning

DexProof should not be judged only as a token-scanning competitor. Its product surface covers several categories.

Capability	Typical category focus	DexProof direction
Token discovery	Launch/DEX discovery	Yes
Launchpad aggregation	Often partial / DEX dependent	Both bonding-curve and direct-listing mechanisms
Risk intelligence	Varies	Core product
Evidence-backed findings	Limited across discovery products	Core product
Historical verdict record	Rare	Ledger
Wallet/deployer reputation	Varies	Wanted Board
RWA verification	Specialized	Dedicated Registry
AI investigation	Emerging	The Robin Knight
MCP / agent access	Emerging	Planned

Capability	Typical category focus	DexProof direction
Integrated trading	Common but fee-dependent	Live, with security in the swap
Prediction markets	Separate category	RobinBets
Cross-chain EVM expansion	Potential	Future

The strategic difference is the integration of all of these into one workflow, instead of trying to win one isolated feature category.

22 Risk Factors & Mitigations

22.1 Smart-contract risk

Trading wrappers, prediction markets and future token mechanisms carry smart-contract risk. These systems need isolated contract design, testing, monitoring and, where appropriate, independent audits before production use.

22.2 Oracle and data-source risk

Automated settlement and market intelligence depend on external data. Source selection, timestamp rules, fallbacks and anomaly handling are critical.

22.3 Market manipulation

Meme-coin markets can be thin and highly volatile. Prediction markets add an incentive to push prices around settlement. Eligibility criteria, liquidity thresholds, settlement windows and other guardrails are required.

22.4 False positives and false negatives

No automated scanner is perfect. DexProof leans on evidence, a published methodology, stated limitations and version history without presenting a verdict as a guarantee. Published verdicts can be contested directly through the DexProof Telegram community: a contest triggers a code-level review, corrections are published in the methodology, and a rescan settles the record. A wrong honeypot mark is removed after verification.

22.5 Adversarial adaptation

Scammers adapt. Once a detection pattern is public, contracts can be written to dodge it, and any fixed list of checks decays over time. DexProof treats its methodology as a living, versioned system: checks are added and tightened continuously, old verdicts stay tied to the version that produced them, and the Ledger keeps what was known at the time instead of quietly upgrading the past.

22.6 AI risk

AI explanations can be incomplete or wrong. The architecture limits the AI's role by grounding it in DexProof evidence and methodology. Users should still verify important claims.

22.7 Third-party infrastructure

Explorer APIs, DEX data, RPC infrastructure and other external services can fail or disagree. Data-source reliability is an ongoing development dependency.

22.8 Regulatory uncertainty

Trading, token mechanisms, prediction markets, staking and revenue distribution carry different legal implications in different jurisdictions. Final implementations should be reviewed with qualified legal counsel before launch.

22.9 Token risk

The ROBINCALLS token is deployed on Robinhood Chain. Its economics, liquidity, utility and market behavior are uncertain. No value increase is guaranteed.

22.10 Ecosystem concentration

The initial focus on Robinhood Chain creates a concentrated dependency on the growth of that one ecosystem. Multi-chain expansion is a future option, not a current assumption.

23 Transparency Principles

DexProof is built to make trust measurable and checkable.

- Publish the methodology instead of hiding the decision rules.
- Show evidence next to conclusions.
- Keep historical verdicts instead of quietly rewriting history.
- Separate what is known from what is unavailable.
- Clearly label live features versus planned features.
- Publish material token buyback, burn and distribution reports if those mechanisms are implemented.
- Treat AI as an analytical interface, not an unquestionable authority.
- Keep a direct dispute channel: any published verdict can be contested through the official Telegram community, which triggers a review, a correction where needed, and a rescan that settles the record.
- Stay clear about what the platform can and cannot guarantee.

24 Funding & Development Philosophy

DexProof has been self-funded to date. Building the product first allowed the core infrastructure to exist before any token or token-driven economics.

A future token sale is intended to fund the next stage of the platform: infrastructure expansion, launchpad aggregation, trading wrappers, AI and MCP infrastructure, prediction markets, data infrastructure and broader ecosystem development.

The goal is to use funding to speed up a working product ecosystem, not to put a token around an unbuilt idea.

PART VII

HORIZON

25 Long-Term Vision

The long-term ambition is to make DexProof the intelligence and interaction layer of an EVM ecosystem.

In the near term, a user should be able to find a token, understand its risk, inspect its evidence, see the history of the wallets behind it, and decide whether to interact with it, all in one place.

In the next stage, the same user should be able to trade the asset, investigate an RWA, ask the Robin Knight deeper questions, join a prediction market and browse ecosystem information without leaving DexProof.

At the infrastructure layer, external products and autonomous AI agents should be able to query DexProof intelligence through APIs and MCP.

Once the model is proven on Robinhood Chain, it expands to additional EVM networks. The end goal is not to become another dashboard. It is to become a reusable intelligence and transaction layer for on-chain ecosystems.

26 Conclusion

DexProof starts with a simple community need: help users understand what they are interacting with.

The platform turns that need into a full architecture: deterministic risk intelligence, evidence-backed verdicts, permanent records, wallet reputation, launch discovery, ecosystem mapping, RWA verification, AI analysis, integrated execution and prediction markets.

The business model keeps core public intelligence free while optional infrastructure and transaction products create sustainable revenue. The roadmap is deliberately staged: the scanner and intelligence foundation are live, and trading, prediction markets, paid AI, MCP, on-chain anchoring and more infrastructure follow in sequence.

One principle holds across the whole architecture: users should not have to trust an opaque interface. They should be able to inspect the evidence, understand the reasoning, keep the history, and then decide what to do.

Appendix A: Product Status Legend

Status	Meaning
LIVE	Available and working for users today.
LIVE / BETA	Available but still being refined or rolled out in stages.
IN DEVELOPMENT	Actively being built; not yet a production feature.
NEXT / PLANNED	Confirmed roadmap work that has not shipped yet.
FUTURE	Longer-term direction, dependent on validation and feasibility.
TBD	Not finalized; intentionally not shown as a fixed commitment.

Appendix B: Core Product Principles

- Evidence over unexplained labels.
- Deterministic verdicts over AI-generated safety claims.
- Historical memory over throwaway analysis.
- Wallet-level reputation over project-name reputation alone.
- Signal over spam in launch discovery.
- Verification before execution.
- Free core intelligence, monetized infrastructure.
- A clear line between live and planned functionality.
- EVM-native architecture with cross-chain potential.
- Product development before token dependence.

Appendix C: Website Reference

The project website is the current public source for live product pages, the methodology, the Ledger, the Night Market, the Ecosystem, the RWA Registry and the Robin Knight. Product status in this document also reflects project development information supplied for this overview, last updated 1 October 2026.

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