



Redefined AI Powered Token Investing

1 . 5M

Dex Screener Monthly
Active Users

18K

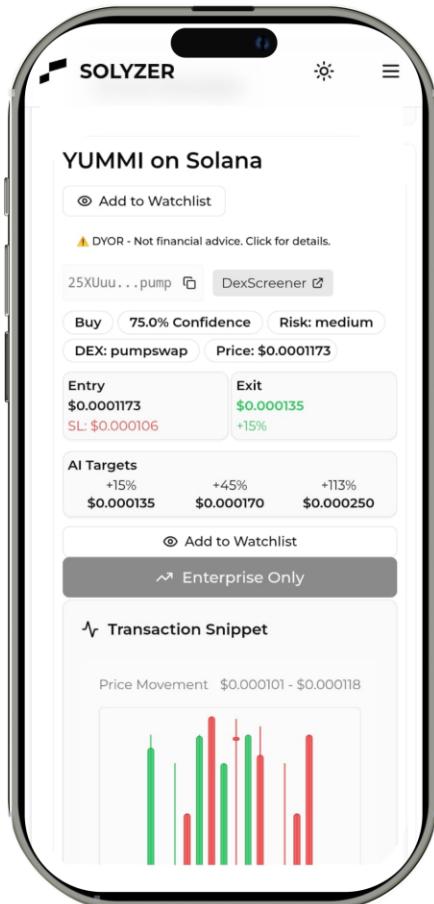
Daily Publish Coins
on Solana

98%

Published Coins
are Scams

We offer Alpha Hunter to helps you find
the next alpha while protecting you from
scams

We fetch fresh tokens, filter it, and predict the price movements with rich data insight



Intelligent Investing, Simplified

AI-powered Solana token analyzer & alpha hunter



Meme Coin



Guard Engine



Deep Mode
Analysis

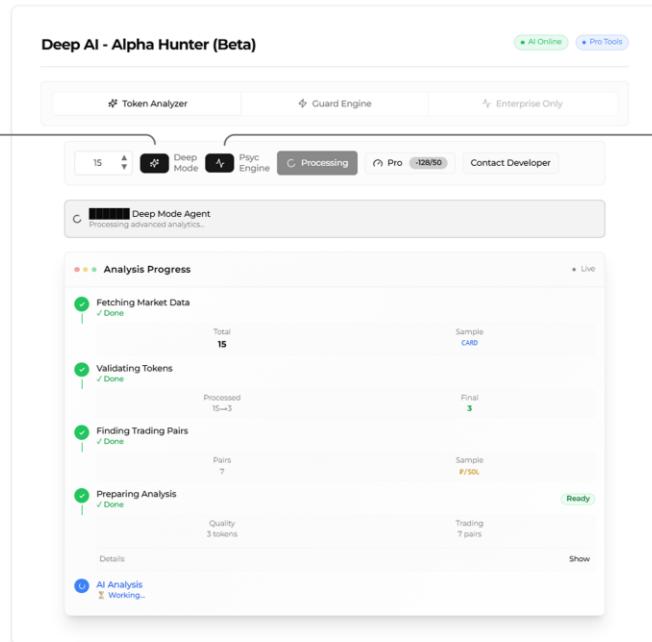


Real-Time
Predictions

www.solyzer.ai

Alpha Hunter - Scams Firewall, AI Insight

block rug pull, activate deep mode & psyc engine for data based predictions with our Agentic AI



Deep on-chain transactions data analysis

Psyc Engine, analyze token underground psychology, identify FOMO factors early

Deep AI - Alpha Hunter (Beta)

Token Analyzer Guard Engine Enterprise Only

15 Deep Mode Psyc Engine Processing Pro -128/50 Contact Developer

Deep Mode Agent Processing advanced analysis.

Analysis Progress

- Fetching Market Data ✓ Done Total 15
- Validating Tokens ✓ Done Processed 15→3 Final 3
- Finding Trading Pairs ✓ Done Pairs 7 Sample #/SOL
- Preparing Analysis ✓ Done Quality 3 tokens Trading 7 pairs Ready

AI Analysis Working...

Cut Noise, Best Token Selections, Data + Price Predictions

filter scams (honeypot, rug pull, big snipers)

Collectible Coin Add to Watchlist

⚠️ DYOR - Not financial advice. Click for details.

BNBieg9H... NAVApump DEXScreen Age: 23m ago

BUY RECOMMENDED 60.0% Confidence Risk: medium DEX: pumpswap Price: \$0.0001361

Entry \$0.000131 SL: \$0.000111	Exit \$0.000144 +10%
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AI Targets

+10% \$0.000144	+30% \$0.000170	+80% \$0.000236
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Tokens (3)

- Collectible Coin COLLECT ✓
- Card Reserve CAHD
- FECKLESS COIN FECKLESS

Security & Risk Analysis

Risk 0	Snipers 0	Bots 0%	MLV 0
Txns 0	Whales 0	Status ✓	
Risk Score 0/100	Status SAFE	Snipers None	Bot Activity 0%

Whale Activity Analysis

LARGE TRANSACTIONS 8	WHALE HOLDERS 0	RECENT ACTIVITY ACTIVE
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Quality Scores:

Liquidity 88%	Volume 100%	Stability 49%	Overall 86%
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RugCheck, Transactions Snippet + AI Reasoning

Rugcheck

Risk Score **1/100** LP Locked **100%** Top Holder **18.3%** SAFE

Deploy Agent Enterprise Only

Transaction Snippet

Price Movement: **\$0.000111 - \$0.000123**



Time → 20 intervals

Risk: medium

Analysis ⓘ

Collectible Coin (COLLECT) stands out as the best option among the analyzed tokens due to its strong positive price momentum across multiple timeframes (3hr, 1h, 6h, 24h) and a healthy security score of 86.3/100. While the market trend is bearish, COLLECT shows significant upward price action, indicating potential for short-term gains. Its liquidity and volume are also the highest among the three, suggesting better market depth and easier entry/exit. Compared to Card Reserve (CARD), which is experiencing a sharp decline, and F-LICKLESS COIN (FLICKLESS), which is stable, COLLECT presents a more favorable risk-reward ratio. The psychodynamics analysis also ranks COLLECT highest in attention pull and relative tradeability, driven by its name appeal and meme potential, which could fuel further short-term interest. However, the high top holder percentage (20.6%) and the lack of transaction activity data (0 buys, 0 sells across all timeframes) are significant concerns that temper the confidence score. The zero activity data is particularly worrying and suggests a potential lack of real trading, which is a critical risk factor. [See less](#)

Confidence **60.0%**

Stable Win Rate (5m - 1h), 99% Scams Protections

We protect the baseline, do the complex, the trader does the rest

Purely Reliable
on System

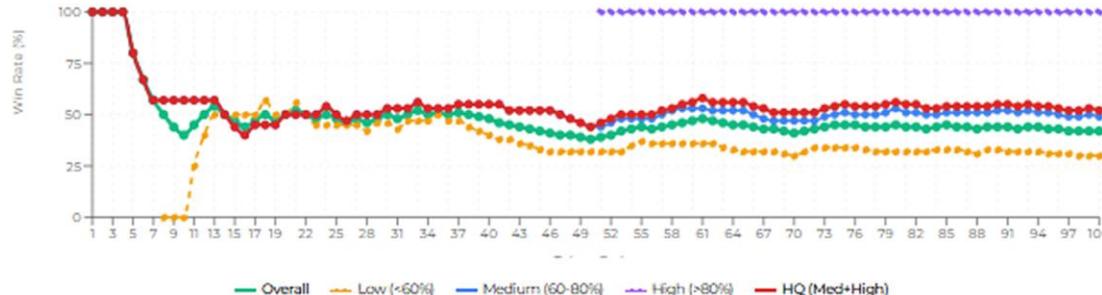
54 - 60%

Fuse with Guard
Engine Insight

70 - 80%

Fuse with Trader
Intelligence

80 - 90%



Adaptive Quant. Built for Chaos.

$$\begin{aligned} C = & \min \left(1, \max \left(0, \right. \right. \\ & \left(\left(\frac{BSR_a + BSR_b + BSR_c + BSR_d}{4} \right) \cdot \left(1 + \frac{PPC}{TTF} \right) \right)_{[0,1]} \\ & \times \left(\left(1 - \frac{RR}{100} \right) \left(1 - HR \right) \frac{LP}{100} \left(1 - \frac{\max(0, TH - 20)}{100} \right) OS \right)_{\geq 0.2} \\ & \quad \times \frac{BVD + WAS + BDP}{3} \\ & \times \left(0.1 \cdot 1[AV] + 0.4 \cdot 1[CA] + 1.0 \cdot (1 - 1[AV] - 1[CA]) \right. \\ & \quad + 1[TL > AML] \cdot \min \left(0.2, 0.1 \cdot \frac{TL}{AML} \right) \\ & \quad \left. \left. - 1[TA < 30] \cdot \max \left(0, 0.3 - \frac{TA}{30} \cdot 0.3 \right) \right) \right) \end{aligned}$$

"SVCM formula (simplified)"

We didn't copy Wall Street. We built our own: SVCM, the Stochastic Volatility Confidence Model.

"Engineered to thrive where volatility kills."

short term,
ultra volatile market

no extensive training, real-world reinforcement learning

lacks of natural data? no problem!



Find Your Alpha Now!

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