SMARTS

The Future of Automated Trading

Building tools that make finance more efficient, fair, and transparent for all

smarts

What is SMARTS?

SMARTS is a high-performance MEV trading platform that identifies and extracts value from blockchain transactions in real-time.

With advanced mempool tracking, precise execution, and automated MEV strategies, SMARTS captures inefficiencies before they surface in the market.

No guesswork. No waiting.
Just pure, data-driven extraction.

WHY WE BUILT SMARTS

Problem

Institutions extract $1.3B+ from DeFi through MEV.

You see none of it.

Solution

SMARTS redistributes that value.

From hidden tax → community dividend.

The SMARTS MEV Engine

Continuous Market Monitoring

24/7 uptime across supported networks

Adaptive AI Execution

Learns and improves with every transaction

Zero-Loss Execution Logic

Trades execute only when profit is confirmed

Automated Deployment

One-click setup with hands-free operation

1 **2** **3** **4**

Extracting micro-inefficiencies. Delivering consistent results.

Zero-Loss Logic

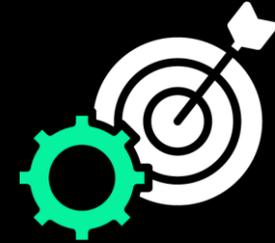*Precision engineering designed to eliminate execution risk*

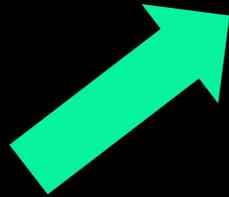**Simulate Trade** → **Run Analytics** → **Verify Profitability** → **Execute**

The MEV engine uses advanced AI to ensure that every trade is a success.
If the math isn't perfect, we don't trade.

Built for Every Market Condition

An Anti-Cyclical Business Model

0.5% – 5%
Daily

When market rises,
inefficiencies emerge.

When market falls, volatility
and panic create volume.

SMARTS is sustainable by design.

Revenue is tied to network activity, not price.

In 2025, We Executed at Scale
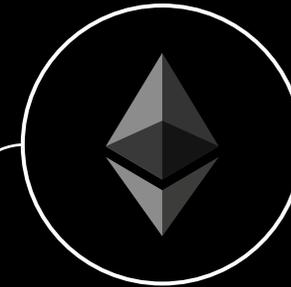
Solana
Speed

- High throughput
- Sub-second slots
- Low fees

BSC
Liquidity

- Broad retail flow
- Consistent arbitrage opportunities
- Active spot/perps/lending markets

EVM
Reach

- Mature developer tools
- Deep liquidity
- Predictable gas models

Chain-agnostic execution unlocks exponentially more MEV opportunities for our users.

Optimized for Multi-Chain Operations

WHAT WE DELIVER

- Tuned nodes + co-located compute for ultra-low-latency RPC

- Private nodes + privacy-enabled relays for earlier MEV detection and sharper execution

- Parallel simulation + convex optimization for precision-optimized routing
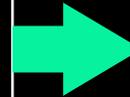
WHAT YOU GET

- More MEV opportunities, captured fast

- Maximized capital efficiency with minimal idle time

- Consistently higher returns through smarter executions

With just one wallet, one dashboard, and one click, you can leverage a wider pool of setups for better results.

SMARTS MEV BOT

*Fully Automated MEV Trading Made Effortless*

With our SMARTS MEV Bot, there's no need for manual execution or constant monitoring.

Activate the bot, deposit your funds, and let it run 24/7— detecting, front-running, and securing profits automatically.

Sit back while it executes high-frequency MEV sandwich trades with precision and speed, ensuring you never miss an opportunity.

KEY FEATURES
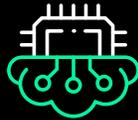
Mempool Intelligence

Track pending mempool transactions in real-time, uncovering high-value opportunities before they hit the blockchain.

Automated MEV Strategies

Automate MEV trading with precise sandwiching strategies— no coding required.

High-Precision Sniping

Snipe high-value trades with millisecond precision, capturing profit from market inefficiencies before others react.

Gas Fee Optimization

Reduce gas fees with automated priority adjustments, minimizing costs and maximizing profits on every trade.

High-Speed Trade Execution

Execute trades with ultra-low latency bundling, achieving priority transaction placement for optimal MEV gains.

Secure & Private

Protect trades from frontrunners with private mempools and stealth execution for secure MEV extraction.

TECHNICAL HIGHLIGHTS

○ **Predictive Mempool Simulation**

A real-time mempool simulation engine forecasts execution order and slippage impact, allowing for pre-emptive adjustments in trade timing to enhance the success rate of MEV strategies.

○ **Block-Level Yield Optimization**

Engagement with searcher bidding layers facilitates miner-extractable priority sequencing, positioning trades at the block level to improve execution efficiency and minimize slippage.

○ **Dynamic Bundle Strategy**

Dynamic transaction bundling and nonce adjustments structure multi-step MEV trades, ensuring orders settle in the most advantageous sequence for optimal gas efficiency and maximum profit extraction.

○ **Adaptive AI Order Flow**

Self-optimizing reinforcement learning models adapt MEV strategies based on historical data, mempool congestion cycles, and gas dynamics, constantly refining its edge over traditional MEV bots.

○ **Private Mempool Routing**

Routing transactions through private mempools shields high-value trades from frontrunners, ensuring secure MEV extraction and enhancing execution success.

○ **Smart Backrunning Execution**

Advanced backrunning algorithms identify liquidation events, large institutional swaps, and liquidation cascades, capitalizing on residual price impacts to maximize profitability.

In 2026, Execution Goes Atomic

Cross-Chain & Cross-Venue

Scans opportunities across the multi-chain landscape
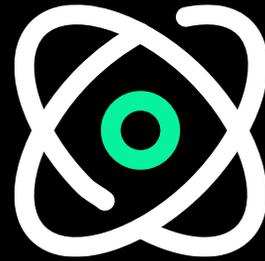
Single-Atomic Execution

Each trade executes as one transaction — success or nothing

High Frequency & Zero Exposure

Operates in milliseconds between price movement and market response

Introducing: Atomic Arbitrage Bot
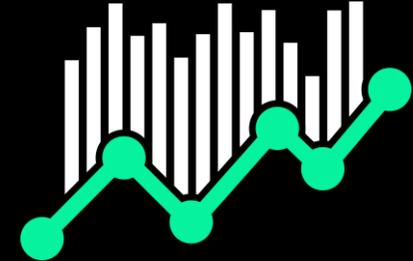

The SMARTS Atomic Arbitrage Bot is the most optimized, capital-efficient engine in the SMARTS MEV product line, purpose-built for high-throughput trading environments.

It captures real-time price discrepancies across decentralized venues and executes the entire arbitrage cycle atomically, locking in profit without any exposure to price movement or execution variance.

If every step of the trade path cannot complete profitably within the same transaction, the operation instantly reverts, eliminating slippage, partial fills, and market risk altogether.

How the Atomic Arbitrage Bot Works

1 Opportunity Detection

- Scans DEX pools for price discrepancies

- Identifies profitable multi-hop routes (via WETH/USDC)

2 Liquidity Aggregation

- Combines liquidity across AMMs with multi-dex routing engine (Uniswap, Curve, Balancer)

- Dynamically splits orders to minimize slippage

- Ensures optimal execution prices

3 Atomic Execution

- Executes all swaps in one atomic transaction

- Profit or Revert mechanism

- Eliminates slippage, partial fills, and market risk

KEY FEATURES

Cross-DEX Price Gap Detection

Monitors AMM pools across major DEXes to identify price spreads and liquidity imbalances for arbitrage opportunities.

Autonomous Arbitrage Engine

Continuously validates and executes profitable arbitrage loops in the background without manual intervention.

Guaranteed-Profit Atomic Execution

Executes trades only when every step in the atomic bundle is profitable; otherwise, transactions revert automatically.

Multi-Route Arbitrage Support

Chooses the most profitable path — 2-pool loops, 3-point triangular routes, or multi-hop sequences.

Protected Transaction Submission

Uses private RPC routes and relays to prevent competition and copycat arbitrage attacks.

Auto-Compounding Vault

Automatically reinvests profits to grow trading capital and size over time.

TECHNICAL HIGHLIGHTS

o **Multi-Hop Route Optimization**

Uses a graph-based engine to identify the most profitable multi-asset paths, bridging through assets like WETH or USDC to exploit fragmented liquidity beyond simple A→B swaps.

o **Deterministic Profitability Check**

Pre-verifies trades on-chain and ensure that output exceeds input plus fees, automatically reverting any unprofitable transaction.

o **Multi-DEX Routing Engine**

Aggregates liquidity from multiple AMMs and dynamically finds the most efficient execution paths, splitting orders if needed to minimize slippage.

o **Priority-Based Bundle Submission**

Submits transaction bundles via block builders with optimized tips, securing top-of-block inclusion and execution priority without costly public gas wars.

o **JIT Smart Contract Proxy**

Dynamically injects only the necessary DEX-specific bytecode at execution instead of holding logic for every possible DEX (which increases code size and gas cost), keeping gas costs minimal.

o **Multi-Hop Execution Layer**

Bundles all swaps in the route into a single atomic transaction, minimizing gas and execution risk while ensuring seamless execution.

ATOMIC ARBITRAGE BOT VS MEV BOT
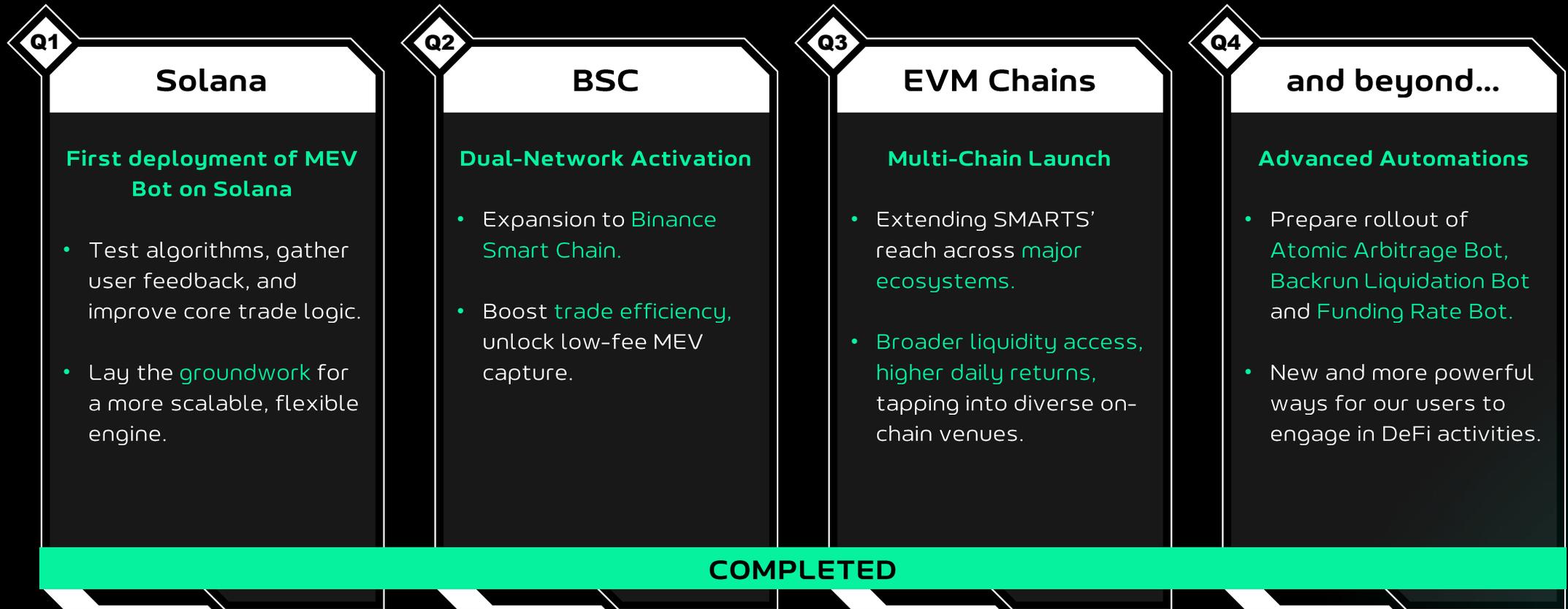
10x
more executable opportunities

~100%
more executable opportunities

~3x higher total profit
vs conventional strategies

Atomic execution optimizes capital cycling for faster compounding.

2025 – Laying the Foundation

Q1 — Solana

First deployment of MEV Bot on Solana

- Test algorithms, gather user feedback, and improve core trade logic.

- Lay the groundwork for a more scalable, flexible engine.

Q2 — BSC

Dual-Network Activation

- Expansion to Binance Smart Chain.

- Boost trade efficiency, unlock low-fee MEV capture.

Q3 — EVM Chains

Multi-Chain Launch

- Extending SMARTS' reach across major ecosystems.

- Broader liquidity access, higher daily returns, tapping into diverse on-chain venues.

Q4 — and beyond...

Advanced Automations

- Prepare rollout of Atomic Arbitrage Bot, Backrun Liquidation Bot and Funding Rate Bot.

- New and more powerful ways for our users to engage in DeFi activities.

COMPLETED

2026 – Taking Flight

Enterprise Suite

Test, evaluate routes, and co-deploy strategies in a secure sandbox environment.

APIs

Open APIs to approved partners, enabling ecosystem growth and deeper integrations.

Treasury

Launch the SMARTS Treasury, a pool funding security, research, and product improvements.

Governance

Launch of SMARTS Governance, giving the community a direct voice in platform decisions.
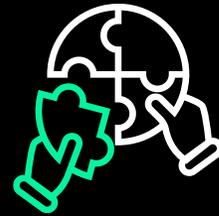
SMARTS Treasury

Security Audits

Continuous funding for top-tier smart contract audits, ensuring institutional-grade safety.

Strategy Research

Funding R&D for advanced on-chain strategies, including cross-chain arbitrage and yield optimization.

Partner Integrations

Expanding the SMARTS ecosystem through integrations with DEXs, L2s, and institutional liquidity providers.

Education & Support

Building clear educational resources and support systems to onboard the next wave of users.

Every Treasury dollar is reinvested directly back into the SMARTS ecosystem.

Powered by Community
Global. Connected. Growing.

150,000+
active users worldwide

Active across **50+**
regions

>180,000
bot activations in Q3

0.8 - 1.9%
daily rewards for users

SMARTS is more than software — we're a movement.

4 SIMPLE STEPS TO GET STARTED

1 Connect Your Wallet
Effortlessly pair your preferred wallet to the SMARTS dashboard in seconds.

2 Activate your SMARTS Bots
Deposit funds to start fully automated MEV trading.

3 Enjoy Automated MEV Extraction
One-click activation to start running high-performance arbitrage and MEV bots.

4 Track Your Performance
Evaluate your ROI and maximize earnings with comprehensive, real-time reporting.

BOT EARNINGS & REWARDS

1 **SMARTS** **MEV BOT**

MEV Bot Subscription

Secure lifetime access to one of the most advanced MEV bots in the market.

Launch Price: **49.9 USDT** ~~99.9 USDT~~

One subscription, permanent edge —
no recurring fees, no hassle.

How it Works

Extract real-time MEV opportunities with precision.

Monthly ROI: **Up to 24%**

Enjoy consistent gains across volatile markets.

Profit-sharing Model

Getting started is easy! Choose from 4 contract options with a minimum deposit of just 20 USDT, with differing time horizons and profit split:

1-Day   : 50:50 split (Min 20 USDT, Max 100 USDT)
7-Days   : 55:45 split (Min 20 USDT, Max 300 USDT)
30-Days   : 65:35 split (Min 100 USDT, Max 1000 USDT)
100-Days   : 80:20 split (Min 100 USDT, No Max Cap)
180-Days   : 90:10 split (Min 100 USDT, No Max Cap)

Features:

- **Automatic Compounding:** Automatically cycles earnings back into active strategies for continuous returns.
- **Auto-Renewal:** Seamlessly renew your subscriptions to keep your bots running without downtime.

Note:

- The 1-day contract has a strict lock-in with no early exit.
- For 7-day, 30-day, and 100-day contracts, early termination is allowed, subjected to terms and conditions.
- Auto-compounding and auto-renewal features are not applicable to 1-day and 7-day contracts.
- Daily rates may vary depending on network activity.

SMARTS ATOMIC ARBITRAGE BOT

Atomic Arbitrage Bot Subscription

Gain full access to the SMARTS ecosystem and enjoy a lifetime of automated arbitrage.

Launch Price: 99.9 USDT

Secure a permanent market edge with a one-time activation fee—no monthly dues or recurring costs.

How it Works

Exploit price inefficiencies across multiple blockchain networks and decentralized exchanges simultaneously.

Monthly ROI: Up to 40%

Execute at sub-second speeds to claim micro-windows of opportunity before the rest of the market reacts.

Atomic Arbitrage

Optimized Capital Cycling

1 Short and flexible duration of only
120 days

2 Monthly ROI
Up to 40%

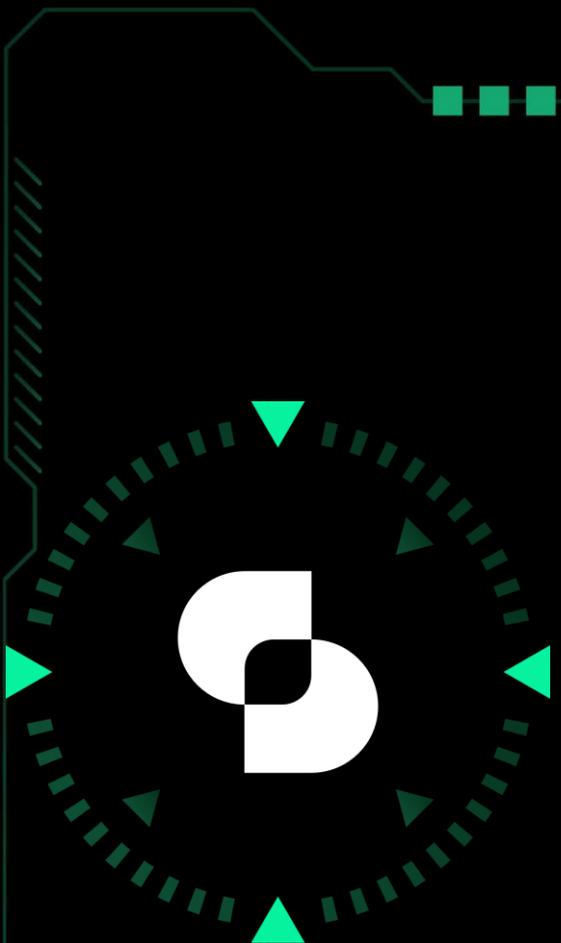**3** Accelerate your compounding strategies
by 50%

Month	ROI	Total Amount
1	21.9%	$1219.00
2	26.8%	$1545.69
3	32.7%	$2051.13
4	39.9%	$2869.54

Example: With just $1,000, get paid $2869.5 in 120 days.

After deducting platform fees, your total return is $1934.8.

Double your initial capital in 4 short months!

Enjoy substantially higher profits surpassing the SMARTS MEV bot!

COMMUNITY REFERRAL PROGRAM

The next wave of value doesn't come from holding tokens.

It comes from growing the network that captures it.

SMARTS — The platform that transforms your network into a passive income stream by harnessing the potential of MEV.

Community Reward

Benefit from a robust reward mechanism where every successful referral strengthens your own earning potential.

Direct Referrals:

For each direct referrals, earn 10% of their daily rewards.

Affiliate Referrals:

Starting from the second level of referrals (up to 20 levels), earn 5% of their daily rewards.

T&Cs:

- Users must have an active contract to qualify for Community Rewards.
- Unlock higher levels of rewards upon reaching the required contract volume milestones at each level.

How To Unlock All 20 Levels

To unlock each level of Community Rewards, the following criteria must be met:

Total Contract Volume of Direct Referrals

- 300 USDT in total contract volume to unlock Level 1

- ...

- 6000 USDT in total contract volume to unlock Level 20

T&Cs:

- You must have an active contract to unlock new levels.

- You must activate your own MEV bot before sharing your referral link.

- If your contract volume at any level drops below the requirement, you will be downgraded to the last qualified level. You can regain higher levels by meeting the required contract volume again.

SMARTS REWARDS PROGRAM

Be rewarded instantly for direct referrals

MEV BOT

Get 40 USD every time someone you refer

activates the SMARTS MEV Bot!

(lifetime access at 49.90 USD)

ATOMIC ARBITRAGE BOT

Get 40 USD whenever a direct referral

activates the SMARTS Atomic Arbitrage Bot!

(lifetime access at 99.90 USD)

Terms apply. This offer applies only to direct referrals.
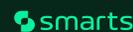To qualify for rewards, both you and your direct referral must activate your bots.

LEARN WHY THOUSANDS OF
TRADERS LOVE SMARTS

Nguyen, 28

"Finally, MEV without the PhD.

I used to think MEV was reserved for coders and insiders running private bots. SMARTS simplified it. Now I'm tapping into the same high-frequency profit strategies with no technical setup—just results."

smarts   5.0 ★★★★★

Johnson, 27

"Forget scalping, MEV is the real edge.

Manual trading? Arbitrage? Those are outdated. SMARTS's MEV strategies profit directly from blockchain mechanics themselves. It's a smarter, more reliable edge that doesn't depend on guessing market sentiment."

smarts   5.0 ★★★★★

Patel, 56

"MEV used to be complex. Now it's automatic.

I always thought MEV was impossible to access without building your own infrastructure. SMARTS proved me wrong. It detects, calculates, and executes the opportunities before I even blink."

smarts   5.0 ★★★★★

Start extracting profits from the market

Get Started Now

smarts