

## INFRASTRUCTURE FOR CROSS-NETWORK DEFI

Give your users access to over 50 assets without setting up from scratch.  
Designed for fast integration with minimal setup.



# SODAX SDK

## About Us

SODAX is an execution and liquidity system that enables DeFi actions across 14+ networks. This includes Solana, Sui, Stellar, Ethereum, Arbitrum, and Polygon. The system coordinates swaps, lending, and borrowing through a single layer powered by protocol-owned liquidity and intent-based execution.

**Trusted at scale.** Powering cross-network execution for Houdini Swap, Balanced, Hana Wallet, Amped Finance, and LightLink. Our solver network optimizes for capital efficiency and execution reliability, aggregating liquidity to deliver competitive pricing and predictable settlement times.

## The Solution

**SODAX zeroes in on capital efficiency.** We combine an intent-based solver network with protocol-supported liquidity, enabling applications to execute swaps, lending, and stablecoin operations through a single SDK.

### Solver Network Coordination

Solvers coordinate execution across networks by aggregating liquidity from leading DEXs such as Uniswap, PancakeSwap, and Raydium. Routing is MEV-aware with fixed 0.1% protocol fees and predictable execution behavior.

### Protocol-Owned Liquidity

Deep, deployed capital fuels cross-network swaps, multi-network lending, and bnUSD minting. This supports execution from day one and reduces reliance on bootstrap pools.

### Network-Agnostic Money Market

Single-asset lending with collateralized borrowing across all supported networks. Abstracted wallet logic means users can execute actions without manually switching networks or managing bridge interactions.

# IDEAL FOR

### DEXs

Deeper liquidity and a simplified user experience

### L1/L2 Networks

Faster access to assets from major ecosystems

### Crypto Wallets

Cross-network swaps with minimal user friction

### TGE Projects

Launch tokens across networks

### Money Markets and Lending Services

Get multi-network expansion without infrastructure overhead

# OUR PRODUCTS

SODAX is built as a layered SDK stack. Builders can integrate at different levels depending on how much control or abstraction they want.

All layers provide access to SODAX-coordinated execution and protocol-supported liquidity.

## Core SDK Foundation layer

The foundation of the SODAX stack. Cross-network execution via an intent-based solver, money market integration, bnUSD minting access, and coverage across 14+ supported networks. Designed for teams building custom logic with maximum control.

## dAppKit Experience layer

For rapid launches. Opinionated React components for swaps, lending, borrowing, and wallet connectivity. Built on top of the Core SDK and Wallet SDK, allowing teams to customize or launch with a reference interface.

## Wallet SDK Connection layer

For app builders. Optional multi-network wallet connectivity with prebuilt connection logic and native wallet flows for EVM and non-EVM networks. Use standalone or pair with the Core SDK.

# PARTNERS

Our solver network aggregates liquidity from leading DEXs across major and emerging networks to support reliable cross-network execution.

#### LIVE APP INTEGRATIONS



Privacy DEX



Cross-network DEX



Derivatives DEX



Money app

#### COMING SOON



Yield vaults



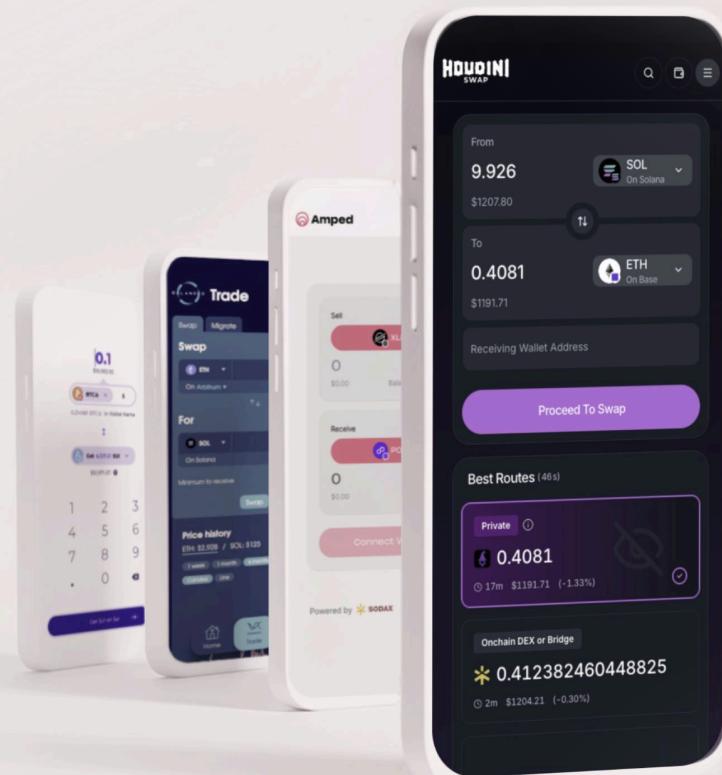
Perps aggregator



Native Bitcoin DEX



Intent-based swaps



## KEY METRICS

14+

Networks Supported

< 30 sec

Cross-Network Swaps

~200 ms

Transaction Finality

1 week

to Integration

#### NETWORK INTEGRATIONS

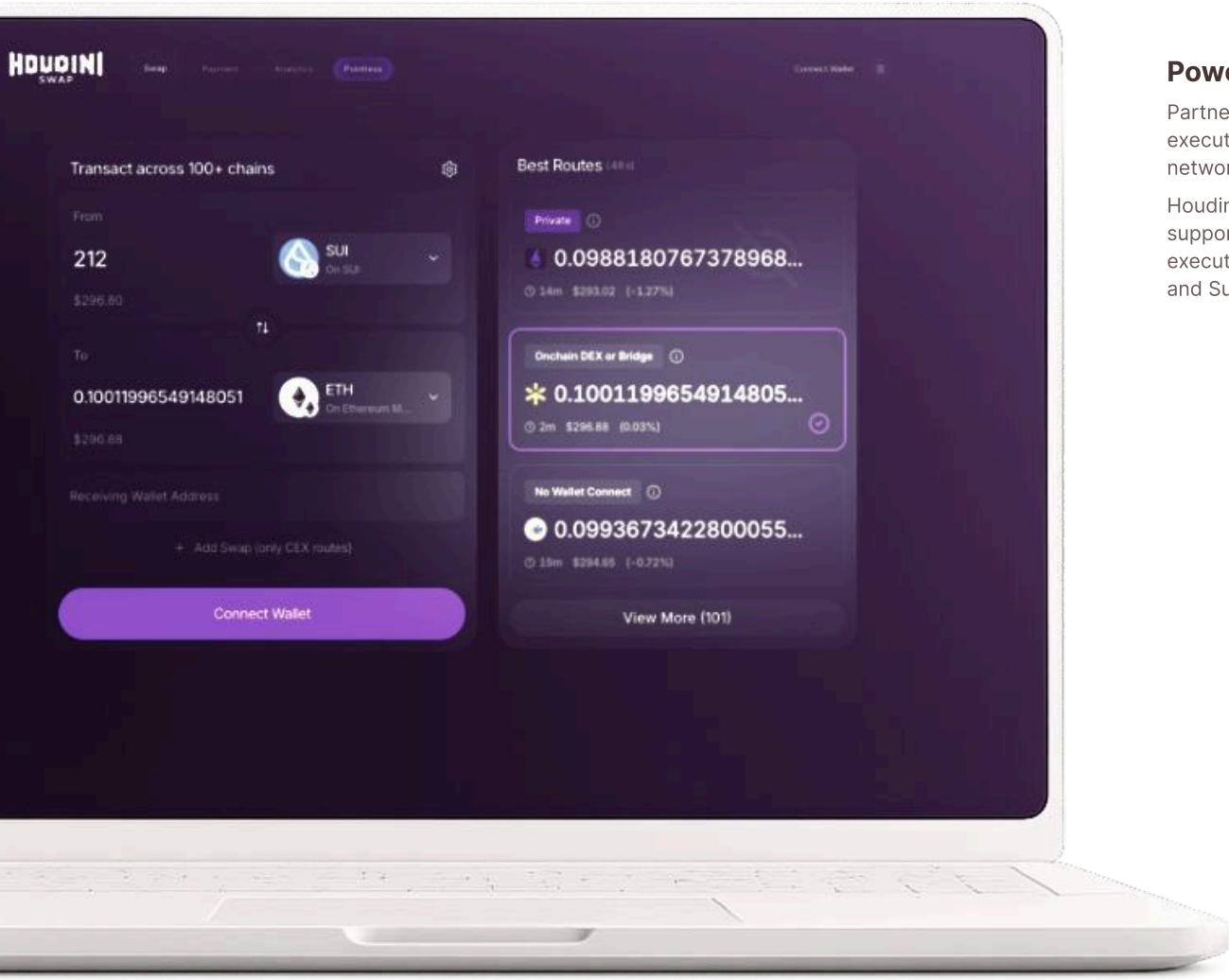


Sonic, Sui, Base, Ethereum, Arbitrum, Polygon & Polygon zkEVM, Avalanche, BNB Chain, Optimism, Injective, Stellar, HyperEVM, ICON, LightLink

#### COMING SOON



Bitcoin, NEAR, Redbelly, Stacks, Aleo, Giwa, Kaia



## Powered by SODAX

Partners and users benefit from coordinated execution across 50+ liquidity sources and network-dependent finality.

Houdini Swap integrated the SODAX SDK to support competitive cross-network execution across EVM networks, Solana, and Sui.

# WHY SODAX

### vs. Building Yourself

Avoid months of cross-network infrastructure work. SODAX handles execution coordination, liquidity access, and recovery-aware flows so teams don't have to build them from scratch.

### vs. LayerZero/Axelar

SODAX complements messaging infrastructure. While messaging layers move data or assets between networks, SODAX coordinates execution and liquidity on top to help applications deliver usable outcomes.

### vs. Traditional Bridges

Bridges move assets. SODAX coordinates outcomes. Traditional bridges stop at transfer, leaving execution, liquidity, and recovery to the application.

## Who We Are

**Built by the ICON Foundation.** A nonprofit organization based in Switzerland and regulated by Swiss authorities, ICON has worked on cross-network technology since 2017. In 2025, ICON shifted focus from operating an independent blockchain to directly addressing DeFi execution challenges through coordinated execution, protocol-supported liquidity, and network-agnostic UX.

The result is SODAX, an intent-based execution stack for swaps and money markets, with protocol-supported liquidity and compatibility with major bridging and messaging infrastructure including LayerZero, Axelar, IBC, and Wormhole.

### SODA Tokenomics

SODA is a governance token with yield from staking and protocol fees.

SDK partners configure fees in any token—no SODA required for integration.

- **Total Supply:** 1.5 billion tokens (capped)
- **Circulating Supply:** 1.08 billion tokens
- **CEX Migration:** Ongoing migration from ICX, with 20+ exchanges supporting SODA including Upbit, Kraken and Binance.com

### Reference links

- Social media: [X](#) | [LinkedIn](#)
- [Website](#)
- [SODA on Coingecko](#)

### Technical Deep Dive

Visit [docs.sodax.com](#) or contact our team for specific inquiries.



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