WICK Vault

Straddle strategy vault

Solana access to Cheoma's cross-venue Bitcoin strategy.

Powered by Cheoma

Deposit asset	Vault network	Underlying markets
USDC	Solana	15-minute BTC

The WICK Vault

Deposit USDC and hold vault shares. Cheoma manages the underlying strategy.

WICK Vault

Your shares represent a claim on vault assets.

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Strategy provider

Cheoma receives allocated USDC over a bridge to an EVM chain.

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Kalshi + Polymarket

Paired positions on 15-minute Bitcoin markets.

WICK Vault is a straddle strategy vault, not a prediction market. You hold vault shares, not individual venue positions.

How the straddle works

Cheoma looks for pricing differences between opposite positions on the same 15-minute BTC window.

In this example, buying both legs costs 96¢. If one pays $1 and the other $0, the difference is 4¢ before fees and execution costs.

The contracts use different settlement references. Both legs can lose; an unfilled leg creates directional exposure.

Illustrative entry prices, not live quotes.

Venue	Position	Entry
Kalshi	Price increase	47¢
Polymarket	Price decrease	49¢
Combined entry		96¢

Kalshi uses CF Benchmarks BRTI; Polymarket International uses Chainlink BTC/USD. Matching windows do not make identical contracts.

Deposits and withdrawals

Use a Solana wallet throughout. Entry and exit use a request, settlement and claim flow, without a separate venue account or EVM wallet.

Deposit

Request

Queue USDC from an eligible wallet.

Settle

The operator settles the batch.

Claim

Receive vault shares in a second wallet transaction.

Withdraw

Request

Queue the shares you want to redeem.

Settle

Available liquidity determines the fill.

Claim

Receive filled USDC and any unfilled shares.

Wallet access and capacity apply. Withdrawals can be partial; settlement timing and payout amounts are not guaranteed.

APR and capacity

Floating APR · 30-day trailing

Published capacity: $125,000 total · $500 per wallet. See the live deck for the current APR and capacity.

wickvault.xyz/deck#terms ↗

Trailing APR

Cheoma's 30-day trailing APR is gross, before WICK Vault's fee. It can turn negative; no fixed yield or compounded APY is promised.

Deposit limits

Published strategy and per-wallet caps reflect available capacity. A cap is a limit, not capital already deposited.

Unavailable source data stays unavailable. WICK Vault does not substitute an estimate.

10%

of positive yield

The fee is calculated on yield earned, never on deposited capital.

No positive yield means no performance fee. Strategy losses can still reduce the value of your capital.

Fee example only, not a return forecast.

Deposited principal	Gross yield	WICK Vault fee	Yield you keep
500 USDC	20 USDC	2 USDC	18 USDC

Risks and dependencies

Paired positions do not eliminate risk. Capital can be lost.

Full risk guide ↗

Execution & settlement

Slippage, fees, one-sided fills and different venue settlement rules can turn a spread into a loss.

Contracts & bridges

Vault, bridge or strategy contracts can fail. USDC and the underlying networks add dependencies.

Liquidity & operations

Withdrawals depend on available capital and operator settlement. External asset values rely on operator reporting.

Cheoma reports a Sigma Prime audit of its strategy contracts. It does not cover WICK Vault's Solana vault or the bridge; WICK Vault claims no separate audit. Returns are not guaranteed.

Alok SK

Founder, WICK Vault

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Previous experience

OKX Stader Labs Kelp DAO

Previous experience at OKX, Stader Labs and Kelp DAO. These are not WICK Vault partnerships or endorsements.

WICK Vault

Straddle strategy vault

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Open the vault ↗

Read the documentation ↗

Product information, not a fundraising offer. Returns are not guaranteed; capital is at risk.