Overview

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Unitas Overview

1. General Overview

Unitas is a yield infrastructure protocol for onchain finance built on a basket of delta-neutral strategies.

Capital is deployed across multiple market-neutral positions that generate yield from trading activity, funding rates and protocol fees while taking no directional exposure.

Strategies operate across different assets and integrations, with execution designed to capture revenue while managing price exposure.

Metric	Value	Notes
Core yield engine	Basket of strategies	Market-neutral, no directional exposure
Stablecoin	**USDu** (soft-peg 1 USD)	Overcollateralized
Savings token	**sUSDu**	Auto-compounds yield, increases in value
Launch chain	Solana, BSC	EVM expansion planned

Security Notice: Please ensure that you interact only with the official smart contracts and receipt tokens listed below.

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Token	Chain	Address
USDu	Solana	9ckR7pPPvyPadACDTzLwK2ZAEeUJ3qGSnzPs8bVaHrSy
sUSDu	Solana	9iq5Q33RSiz1WcupHAQKbHBZkpn92UxBG2HfPWAZhMCa
USDu	BSC	0xea953ea6634d55dac6697c436b1e81a679db5882
sUSDu	BSC	0x385c279445581a186a4182a5503094ebb652ec71

2. Yield Sources

Unitas generates yield from a combination of delta-neutral strategies executed across supported markets.

Revenue is derived from:

- Trading fees from liquidity provisioning
- Trader PnL transferred to liquidity providers
- Funding rate payments from perpetual markets
- Protocol fees from minting, redemption and liquidation

Each strategy contributes to total protocol revenue, which is aggregated and redistributed.

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3. Delta-Neutral Strategy Execution

Unitas deploys collateral into spot holdings and offsets price exposure using derivatives.

General position construction:

Collateral asset acquired

- short perpetual positions sized to match exposure
  ⇒ minimal delta exposure + yield from fees and funding

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Execution is continuous, with rebalancing based on market conditions and exposure changes.

Result:

- Yield sourced from trading activity and funding
- Removed exposure to asset price movements
- Capacity linked to underlying market liquidity and demand

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4. sUSDu: Yield-bearing Savings Token

Staking USDu mints **sUSDu**. Its exchange rate rises as the protocol redistributes:

- JLP fee carry
- Funding rate premiums from the short leg of the trade
- Protocol fees (mint/redeem/liquidation)
- Other market-neutral strategies

Historical APR in stable conditions: **8 – 15 %** (USD-denominated).

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5. User Flow

Action	On-chain steps	Fee
Mint USDu	Collateral → USDu, perp short opens	0 %
Stake to sUSDu	USDu deposited into a staking contract, sUSDu minted	0 %
Unstake	sUSDu burned → corresponding USDu enters a 7-day cooldown pool	0 %
Withdraw	Withdraw from cooldown pool	0 %, after initiating the cooldown, your USDu becomes withdrawable once the 7-day period has passed.
Redeem collateral	USDu burned, perps positions closed → collateral redeemed	0 %

6. Risk Management

Risk	Mitigation
Price moves	Hourly re-hedged perp shorts
Trader PnL spikes	10% of fees to Insurance Fund + circuit breaker
Venue failure	Per-exchange hedge caps + OES (off-exchange settlement) custody
Smart contract	Multiple audits
Regulatory	Optional KYC gating, DAO-controlled lists

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7. Governance & Fee Split

- **Guardian Council (5/9 multisig)** – emergency powers.
- **Unipay DAO** – fee schedule, collateral onboarding.

Revenue flow:

- 80% → sUSDu holders
- 10% → Insurance Fund
- 10% → Treasury / buy-backs

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8. Roadmap

Milestone	ETA	Status
USDu v1 (Solana)	Q3 2025	Live
Cross-chain USDu (LayerZero)	Q4 2025	Design
Unipay Card (USDu spend)	Q1 2026	Prototype
Permissionless collateral adapters	2026	Research

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9. Disclaimers

USDu **is not** a bank deposit nor government-insured. Holding USDu/sUSDu entails smart contract, counterparty, and market risks, including peg deviation or negative yield if perp volume collapses.
Review the Terms of Service ↗ before use.

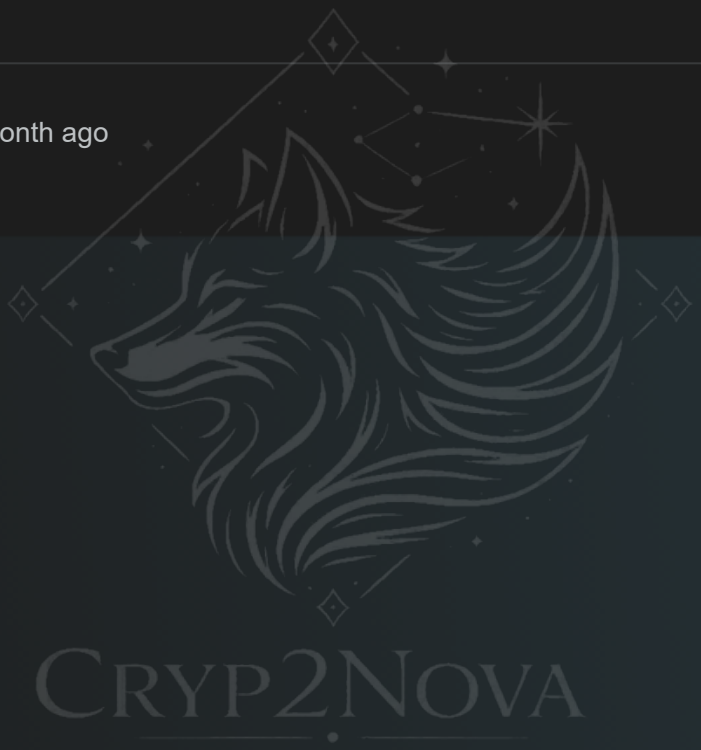
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10. Links

- Website: https://unitas.so/ ↗
- App: https://app.unitas.so ↗
- Docs: https://docs.unitas.so/ ↗
- GitHub: https://github.com/Unipayfi ↗
- Email: legal@unipay.fi

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