Intro to ACryptoS

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ACryptoS - Advanced Crypto Strategies



We automate **high-yield DeFi strategies** for you. *Simply deposit your tokens* and watch your holdings grow.

Here at ACryptoS - we maximize your APY with our *performance-oriented algorithms*.

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No complex setups, no constant monitoring. We handle the rest.

Main Products

1. **Single-Token Vaults**

   - Exposure to *one token*. No impermanent loss (IL) risks
   - *Better yields* than just supplying on lending protocols

2. **2-Token Concentrated Liquidity Vaults**

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- *Automated Conc. Liquidity Manager (ACLM)* on Uniswap V3 and other CL DEXs
- Data-proven *highest performing* strategies, for stablecoins and other big-cap pairs



Our UI - showing some of our ACLM vaults. APY looking good

Why use our Vaults?

- 4 years+ track record for deployment of highly effective DeFi Strategies
- SAFU, careful risk management
- Sustainable APY for long term growth

Translated to real-life examples:

> Get 20-30%+ APY for a stablecoin pair, consistently for many months, not via farming tokens but from sustainable swap fees, with funds deposited on Uniswap V3 - one of the most solid DEXs in DeFi.

And, we've had no code exploits ever, since our launch in 2020.

If these appeal to you, read on.

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Who is this for?

- **Single-Token Vaults:**
  DeFi users opting for *low-risk steady growth* of their tokens.
  Deposit and let grow, while complex algorithms run behind the scenes, achieving *strong single-token APY*.
- **ACLM Vaults:**
  Simplified liquidity providing for V3 pools.
  Stable Strategies (eg. USDC/DAI or wstETH/ETH) offer *attractive APYs for relatively low risks*, while **Volatile Strategies** (eg. ETH-USDC) help users manage & rebalance their positions on V3 LPs, *reducing the burdens* of constantly monitoring their holdings.

👇 Dive in for some detailed explanations on how these Vaults and Strategies work:

Single-Token Vaults ›

ACLM - Advanced Concentrated Liquidity Manager ›

👉 or opt for this Quick-Start TL/DR guide.

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Links

dApp: https://app.acryptos.com ↗

Telegram: https://t.me/acryptos ↗

Twitter: https://twitter.com/acryptosdao ↗

Medium: https://medium.com/acryptos/ ↗

Other links can be found here.

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Quick-Start Guide

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