

Yecho

Know Your Yield

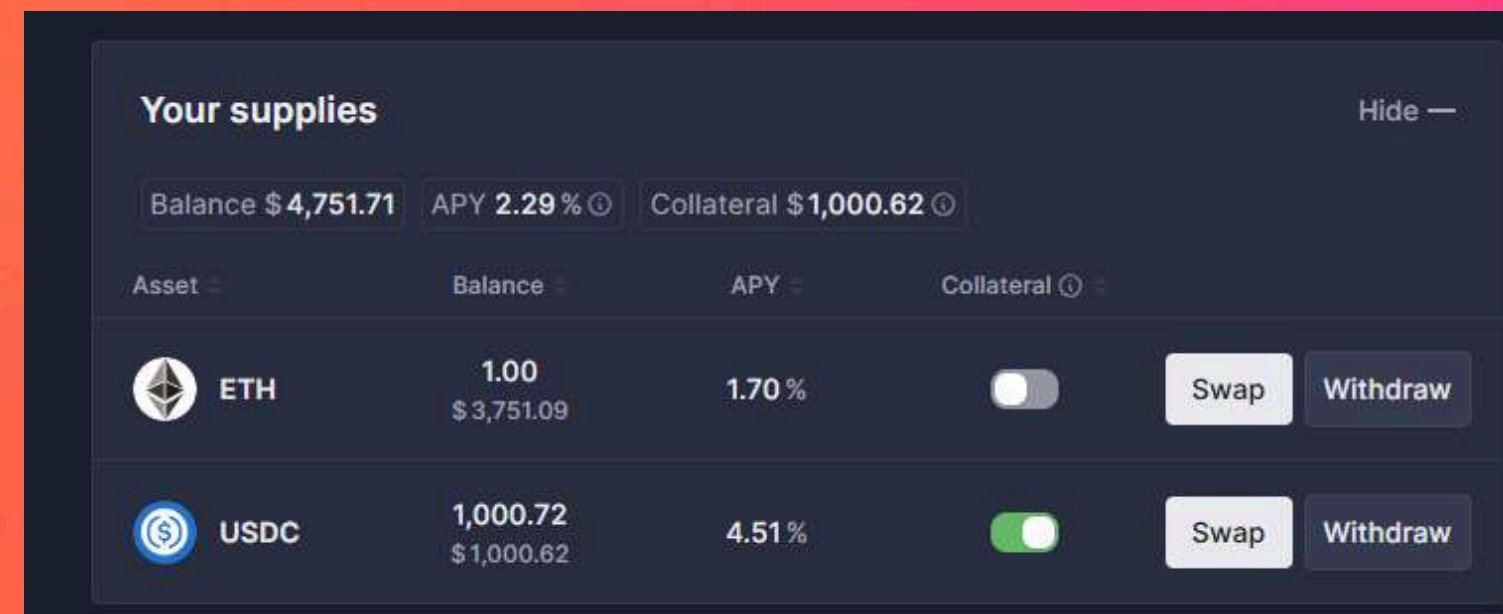
You use DeFi? Cool.

But how much did you earn yesterday on Aave? 



Correct answer: You don't know

DeFi is powerful but fragmented.

- No unified view of your earnings
- No historical tracking



The screenshot displays a 'Your supplies' section in a dark-themed DeFi application. At the top, there are three summary boxes: 'Balance \$4,751.71', 'APY 2.29 %', and 'Collateral \$1,000.62'. Below these is a table with columns for 'Asset', 'Balance', 'APY', and 'Collateral'. The table lists two assets: ETH and USDC. For each asset, there is a 'Swap' button and a 'Withdraw' button. The ETH row shows a balance of 1.00 (\$3,751.09) and an APY of 1.70%. The USDC row shows a balance of 1,000.72 (\$1,000.62) and an APY of 4.51%.

Asset	Balance	APY	Collateral	
 ETH	1.00 \$3,751.09	1.70 %	<input type="checkbox"/>	<button>Swap</button> <button>Withdraw</button>
 USDC	1,000.72 \$1,000.62	4.51 %	<input checked="" type="checkbox"/>	<button>Swap</button> <button>Withdraw</button>

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Meet Yecho

Monitor your DeFi earnings, day by day



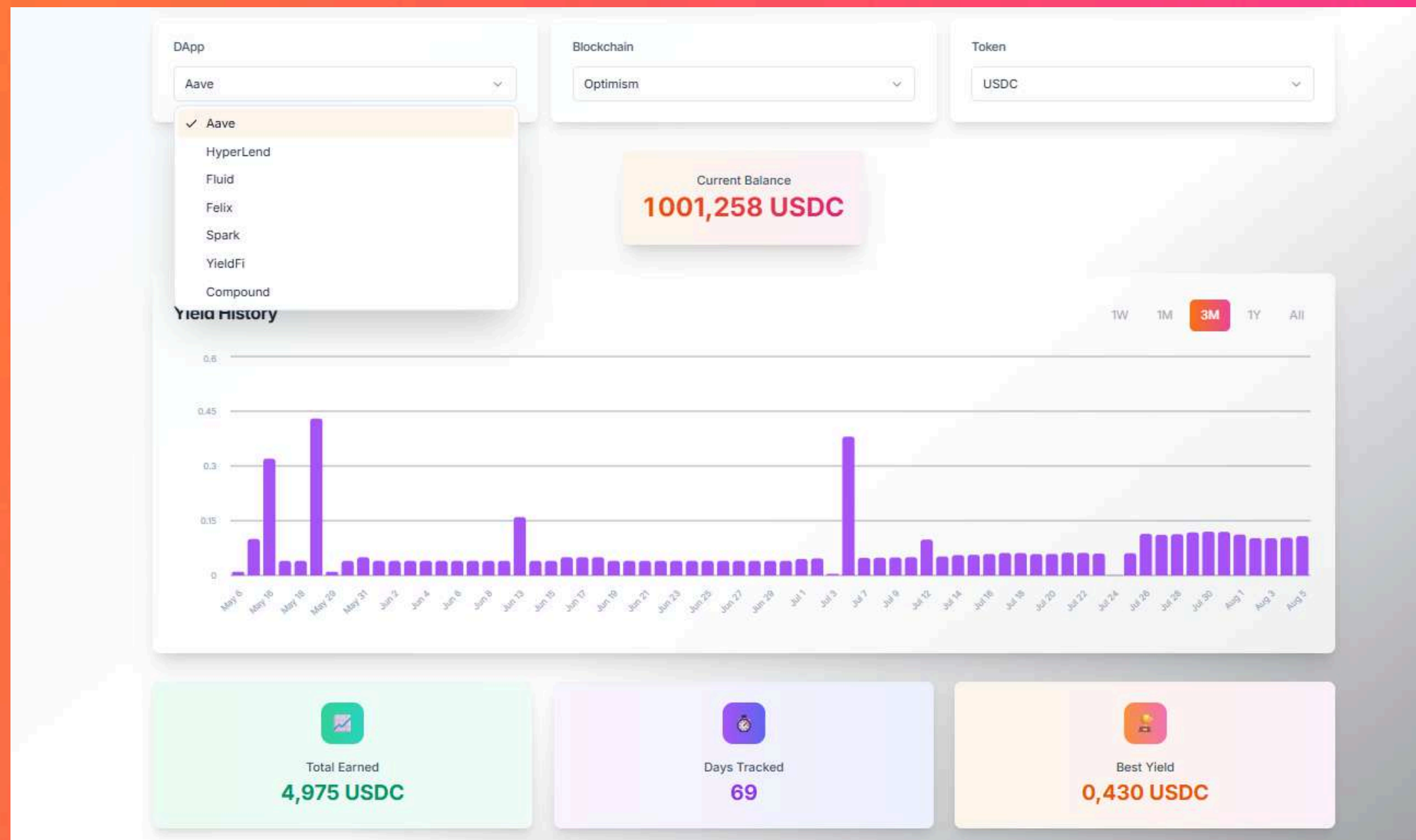
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What Yecho Does

- **Daily Yield Snapshots**
- **Works across protocols**
- **Supports multiple blockchains**
- **Doesn't require main wallet connection**
- **Stores your history privately**

Daily PnL that makes sense.

Your earnings, broken down per token and protocol.



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Already \$500k+ in tracked DeFi positions



- 502k USDC



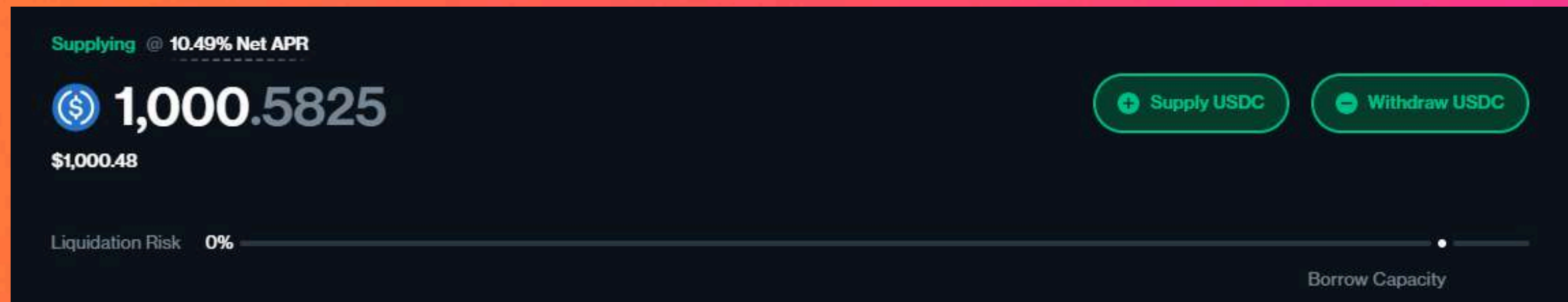
- 3.44 ETH

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Real yield is the new meta.

But no one tracks it right.



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Where We're Headed

- **More protocols, blockchains**
- **Open API access for teams & treasuries**
- **Subscription or grant-backed model**
- **Potential open-sourcing of core logic**

We're building the analytics layer DeFi deserves.

💬 If you use DeFi and care about what you earn
Yecho is for you



yecho.app

