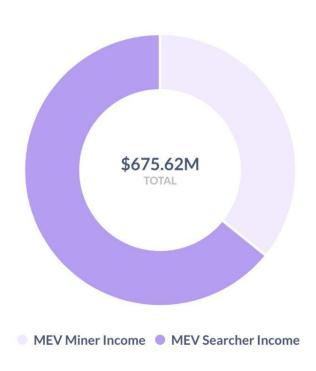
MetaPro

The crypto wallet that'll 😂 earnings

MEVs & Transactions

Since the previous cycles, Ethereum users have been facing two major issues, **MEVs** and high **Gas Fees**.



Let's Break it down

MEV Attacks

Almost every transaction is a possible **victim** of **MEV-Attacks**, these so-called Algorithms/Bots actively analyze all incoming **public transactions** for a possible **profit opportunity**.

Public Mempool

Typically, all broadcasted **transactions** are sent to the **public Mempool** and are **visible**, thus each **transaction** is susceptible to being taken advantage of before getting mined.

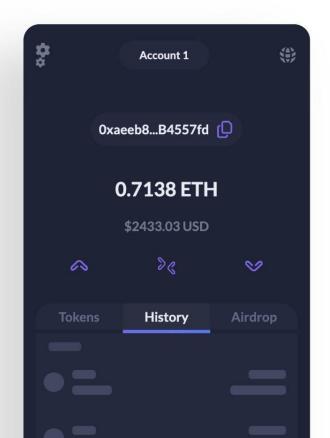
So, Solution?

A platform equipped with MEV Algorithm that provides Private Transactions.

Why haven't we had this platform before?

Developing an infrastructure, supporting Private Transactions Flow doesn't require technical expertise, whereas extensive skills and a customized environment are needed to acquire an MEV Algorithm.

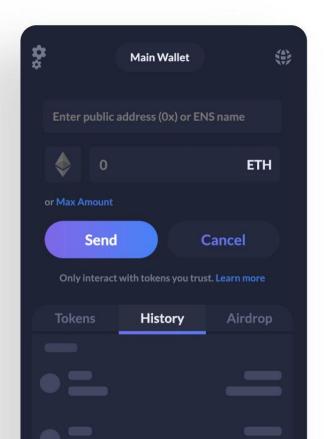
MetaPro has managed to build this co-existing ecosystem successfully.



Wallet

MetaPro Ecosystem

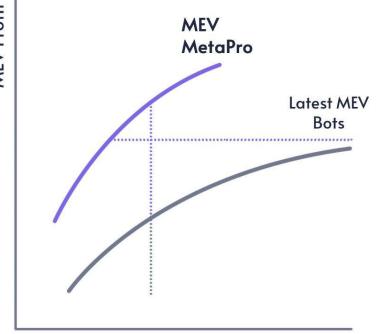
- Earn MEV Profit \$PRO
- No-revert Transactions
- Private Transactions
- Gas Optimized Transactions



MEV Bot

MetaPro Ecosystem

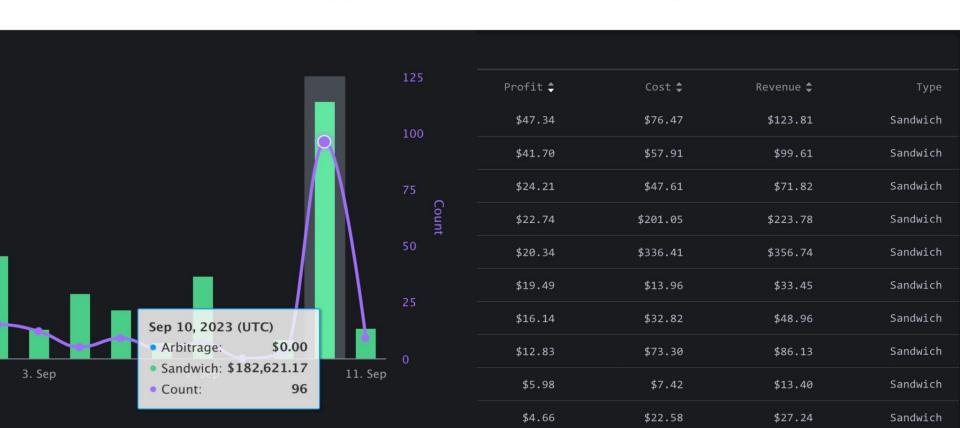
- Sandwich Attacks (V2/V3)
- Arbitrage Attacks (V2/V3)
- Supports USDC / USDT
- Customized Ethereum Nodes



MEV Bundles

Typically, every **MEV Opportunity** occurs under highly competitive conditions, with other factors held constant; However, **MetaPro MEV** possesses an advantage that other MEV bots lack: the exclusive Private Transaction Flow through the MetaPro Wallet, which is only visible to MetaPro MEV. This eliminates a significant portion of the competition while protecting users from MEV attacks.

Statics
The crypto wallet that'll & earnings



\$PRO

Your transactions are not just secure
—They're profitable.

Team 47%

30%

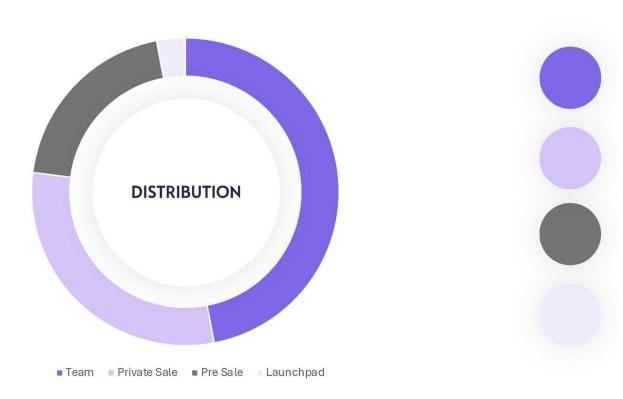
Pre Sale

Launchpad

20%

3%

Private Sale



\$PRO Utility

All transactions sent via MetaPro Wallet participated in our MEV Bundle as a Back-running transaction (a bonus to our MEV); Thus, the user gets rewarded through \$PRO based on the effective gas spend.

Core Costs

MEV Bot

- Algorithm Maintenance
- Ethereum Nodes (~\$3,000 / Month)
 - Customized AWS Servers
- MEV Holdings (~500 ETH / Total)
 - WETH Balance
 - USDT / USDC Balance
- Tokenomics Advisor

Wallet

- Software Developments
- UI/UX Designers
 - Wallet UI
 - Website UI
 - Marketing Content
- Auditing (~\$120k / Total)
 - Bug Bounties
- Marketing Strategies

MetaPro

contact@metapro.app