

Potato Sniper Bot

Contact Info

Telegram Chat: <https://t.me/PotatoSniperBot>

Dev-Telegram: @poormanmentality

Dev-Discord: Anonymous101#5251

GitHub: https://github.com/PotatoSniper/Potato_Bot

YouTube Demo: <https://www.youtube.com/watch?v=3t74O6JmtNI>

Disclaimer

Mr. Potato holds no responsible or reliable for any error or losses, if you persist on using this tool then you agree to hold full responsibility and liability for all consequences. If you are uncomfortable or disagree with any of the terms of this policy, please discontinue use of Potato Sniper Bot.

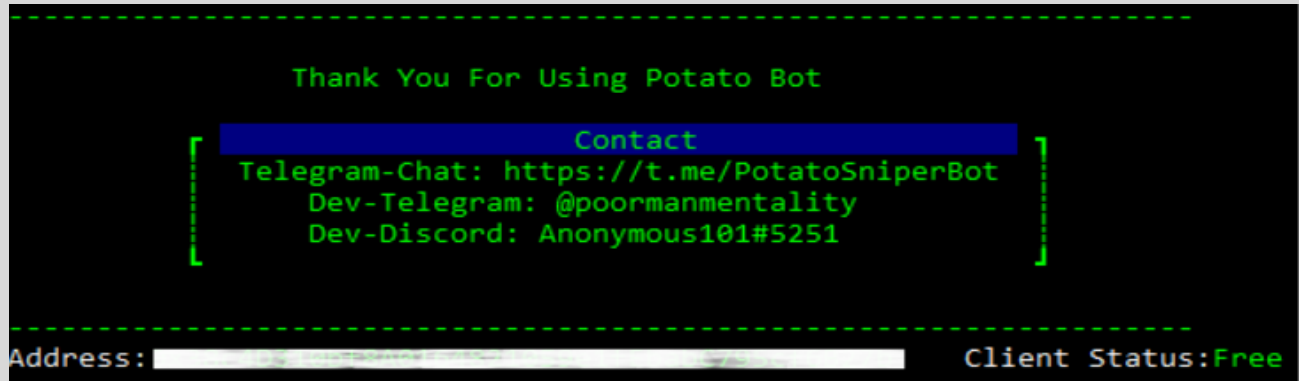
Warning

⚠ Only use test wallet and never use main wallet ⚠

Table of Contents

Potato Sniper Bot Introduction	3
<i>Supported Chains</i>	3
<i>Functionality</i>	3
Setup	4
<i>Linux</i>	4
<i>Window</i>	4
<i>Mac</i>	4
ContractDeployer	5
<i>Deploy Contract</i>	5
<i>Withdraw</i>	5
PotatoBot	6
<i>Mempool Mode</i>	6
<i>Telegram Mode</i>	7
<i>Chat Link Mode [1]</i>	8
<i>Chat ID Mode [2]</i>	8
<i>Tradable Mode</i>	9
<i>Set Fee</i>	9
Config.json Setup.....	9
<i>api ID & Hash</i>	9
<i>url</i>	9
<i>block_chain, router, factory, governance_token_addr</i>	9
<i>Intermediate_token</i>	10
<i>my_contract, hp_contract</i>	10
<i>contract_owner_addr, contract_owner_key</i>	10
<i>sell_account_addr, sell_account_key</i>	10
<i>auto_sell config</i>	11
<i>Telegram_Honeypot, Telegram_Download_File</i>	11
<i>target_buytax, target_selltax</i>	11
<i>buy_amount, buy_count, test_buy_amount, buy_delay_timer, gas, gaslimit, sell_slippage</i>	11
<i>target_owner</i>	11

Potato Sniper Bot Introduction



Supported Chains

Binance Smart-Chain

- PancakeSwap
- ApeSwap
- BabySwap
- KnightSwap
- MDEXSwap

Ethereum

- UniSwapV2
- SushiSwap
- ShibaSwap

Chronos

- MeerkatSwap

Polygon

- QuickSwap
- PolycatSwap

Fantom

- SpookySwap
- SpiritSwap

Avalanche

- TraderJoe
- Pangolin

Functionality

Mempool Mode

- ✓ Buy Transaction conducted on smart contract.
- ✓ Detects blacklist and high tax (safe from getting rekt)
- ✓ Multiple buys within one transaction
- ✓ Auto sell / Manual sell

Telegram Mode

- ✓ Buy Transaction conducted on smart contract.
- ✓ Scrape Telegram and reconstruct to contract address
- ✓ Convert LP pair address to contract address
- ✓ Download txt file > read content > construct contract address
- ✓ Filter greeting messages
- ✓ Honeypot checker for buy/sell tax

Tradable Mode

- ✓ Buy Transaction conducted on smart contract.
- ✓ Buy when target contract is tradable/sellable
- ✓ Honeypot checker for buy/sell tax

Setup

Linux

△ Replace *filename* with actual name of the file △

△ Replace *NameOfDirectory* with actual name of the folder △

Download & Edit permission

1. cd home/
2. gitclone https://github.com/PotatoSniper/Potato_Bot
3. cd Potato_Bot/
4. unzip Linux.zip
5. cd Linux/
6. chmod u+x ContractDeployer
7. chmod u+x PotatoBot

Modify config.json file

1. nano config.json To save: [CTRL+X > Y > ENTER]

Run

1. *./filename*

Clean-Up (Optional)

1. mv *filename* /home/*NameOfDirectory*/
2. cd /home/
3. rm -r Potato_Bot/

Window

1. Download files at https://github.com/PotatoSniper/Potato_Bot
2. Modify config.json file
3. Run

Mac

1. Not sure, try Linux setup and change **Linux** to **Mac**

ContractDeployer

```
-----  
Thank You For Using Potato Bot  
  
[ Contact ]  
Telegram-Chat: https://t.me/PotatoSniperBot  
Dev-Telegram: @poormanmentality  
Dev-Discord: Anonymous101#5251  
]  
  
-----  
Address:  Client Status:Free  
  
!!!!!! Please Select Mode Of Operation !!!!!!  
Deploy Buy-Contract [1]:  
Deploy HoneyPot-Contract [2]:  
Withdraw [3]:  
Exit [x]:
```

Deploy Contract

- **url** parameter in config.json file will determine which chain the contract is deployed.
- All contracts will utilize **contract_owner_addr** and **contract_owner_key** for deployment, make sure you have enough to cover gas fee. $gas\ fee = \frac{gas}{10^9} \times gaslimit$

Example.

Config.json file, "gas": "5" and "gaslimit": "2000000". Maximum Gas cost would be 0.01 BNB

$$gas\ cost\ in\ BNB = \frac{5}{10^9} \times 2000000 = 0.01\ BNB$$

Withdraw

⚠ Only contract owner (**contract_owner_addr**) can execute this. ⚠

- Withdraw balance from buy contract.
- Make sure contract owner wallet have enough to cover gas fee.
- Restart Bot to load updated config.json file data.

PotatoBot

△ Ensure *Contract Owner Wallet* has enough to cover gas fee △

△ Ensure *Buy Contract* has enough to cover (*buy_amount* * *buy_count* + *test_buy_amount*) △

Mempool Mode

△ *PinkSale/Dxsale/All* Options Only for BSC △

△ Will Not Work If LP Is Already Added △

```
-----
Thank You For Using Potato Bot

[ Contact ]
Telegram-Chat: https://t.me/PotatoSniperBot
Dev-Telegram: @poormanmentality
Dev-Discord: Anonymous101#5251
]

-----
Address: [REDACTED] Client Status:Free

!!!!!!!!!!!!!! Please Select Sniper Mode !!!!!!!!!!!!!!!
Mempool Snipe [1]:
Telegram Snipe [2]:
Tradable Snipe [3]:
1

!!!!!!!!!!!!!! Please Select A Launching Platform !!!!!!!!!!!!!!!
Mempool (NON-BNB) [0]:
Mempool (BNB) [1]:
PinkSale [2]:
Dxsale [3]:
Don't Fucking Know (All) [x]:
```

- ✓ Scan Mempool for Add_LP actions
- ✓ Auto determine buy gas if "*buy_delay_timer*": *null*, to ensure buying in block 0.
- ✓ If Add_LP is detected and added successfully but buy transaction failed, the bot will assume trading is disabled and automatically switch to monitor owner–contract interaction for enable trade action. If *contract_owner* is empty in confirmation step, you must manually add it in config.json file for this to work.
- ✓ Buy from smart contract to prevent anti bot mechanism (prevent losing money/get rekt)

⚠ Fill in *"intermediate_token"* parameter in config.json file, if target token is pairing with non-governance token. Otherwise leave it as *null*. ⚠

Example.

Cake token paired with BUSD. Fill in *"intermediate_token"* parameter in config.json file with BUSD address.

Pcv2 Cake/BUSD LP Holdings:
8,125,967.86 BUSD (\$8,125,968) | [Chart](#) | [Holders](#)

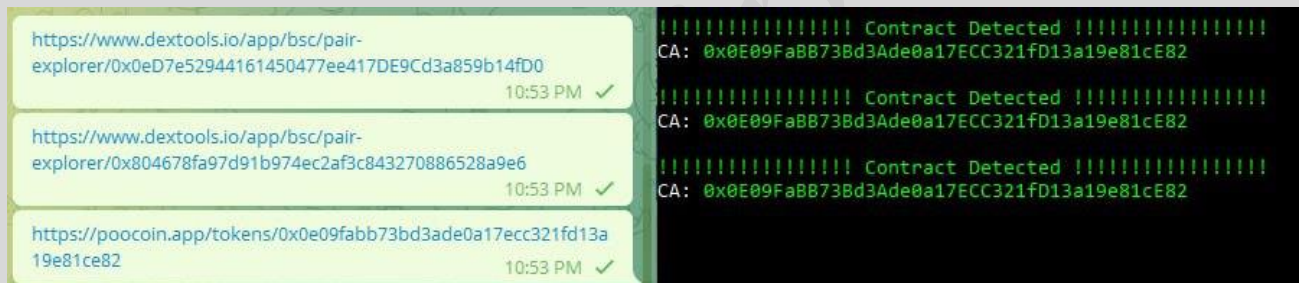
Block Chain	Governance Token
Binance Smart-Chain	BNB
Ethereum	ETH
Chronos	CRO
Polygon	MATIC
Fantom	FTM
Avalanche	AVAX

Telegram Mode

⚠ Refer to *Config.json Setup* to obtain apiID and apiHash ⚠

⚠ Require telegram login information for first time use ⚠

⚠ Telegram scrapper is slower compare to other telegram bot due to more complex algorithm.
Increase gas to compensate for this ⚠



- ✓ Scan Telegram Public/Private Groups and Channels
- ✓ Convert letter number to decimal number such as *oNe* > 1, *Two* > 2, *ThReE* > 3
- ✓ Convert number emoji to number
- ✓ txt file > download > read
- ✓ Support basic arithmetic calculation
- ✓ Support blurred text in telegram chat
- ✓ Convert pair address to token address
- ✓ Remove garbage content and attempt to reconstruct to valid address
- ✓ Ignore greeting messages.
- ✓ Check Honeypot and Buy/Sell tax

Chat Link Mode [1]

```

!!!!!!!!!!!!!!!!!!!! Please Select Telegram Chat Mode [Link/ID] !!!!!!!!!!!!!!!!!!!!!
Telegram Chat Link  [1]:
Telegram Chat ID    [2]:
1
Please Enter Telegram Chat Link [https://t.me/Example_Chat]:
https://t.me/PotatoSniperBot

!!!!!!!!!!!!!!!!!!!! Running !!!!!!!!!!!!!!!!!!!!!

```

This mode is only used in public group/channels where the link is provided. Simply copy and paste link into bot terminal as shown in diagram above. Right click on the terminal to paste.

Chat ID Mode [2]

[illegible]

⚠ DO NOT PRESS CTRL+C TO COPY ⚠

This mode is only used in private group/channels where chat link is not provided. Simply copy and paste desired Chat ID into bot terminal as shown in diagram above. To copy, simply highlight the text and right click, right click again to paste into terminal.

Tradable Mode

⚠ INCREASE GAS TO BUY FASTER ⚠

This mode will buy target token as soon as target contract is tradable and sellable and buy/sell tax is less than or equal to “*target_buytax*” and “*target_selltax*” parameter in config.json file.

Set Fee

Enter desire buy amount and gas price, expected format *buy_amount/gas_price* or enter *0* to use default setting in config.json file.

Example.

Buy 0.01 BNB with gas price of 5 gwei.
Simply enter 0.01/5 into the terminal

```
Enter Fee [Buy/Gas] or [0=Default]:  
0.01/5
```

Config.json Setup

api ID & Hash

Method 1 (PC).

1. Obtain from <https://my.telegram.org/auth>

Method 2 (Android).

1. Download Opera Mini from Play Store
2. In Opera Mini Browser enter <https://my.telegram.org/auth>

url

Endpoint/Node url, rate limited Endpoint/Node not supported.

block_chain, router, factory, governance_token_addr

Refer to Address.txt, copy and paste from there

Example.

```
"block_chain": "BSC",  
"router": "0x10ED43C718714eb63d5aA57B78B54704E256024E",  
"factory": "0xcA143Ce32Fe78f1f7019d7d551a6402fC5350c73",  
"governance_token_addr": "0xbb4CdB9CBd36B01bD1cBaEBF2De08d9173bc095c",  
"intermediate_token": null,
```

Intermediate_token

⚠ Fill in **"intermediate_token"** parameter in config.json file, if target token is pairing with non-governance token. Otherwise leave it as **null**. ⚠

Example.

Cake token paired with BUSD. Fill in **"intermediate_token"** parameter in config.json file with BUSD address.

```
Pcv2 Cake/BUSD LP Holdings:  
8,125,967.86 BUSD ($8,125,968) | Chart | Holders
```

Block Chain

Binance Smart-Chain
Ethereum
Chronos
Polygon
Fantom
Avalanche

Governance Token

BNB
ETH
CRO
MATIC
FTM
AVAX

my_contract, hp_contract

⚠ Ensure **Buy Contract** has enough to cover $(buy_amount * buy_count + test_buy_amount)$ ⚠

my_contract = Buy Contract

hp_contract = Honeypot Contract

Obtain from ContractDeployer, Honeypot contract can be shared, if you can find someone who had already deployed the Honeypot Contract, you can use their contract instead of deploying your own.

contract_owner_addr, contract_owner_key

⚠ Ensure **Contract Owner Wallet** has enough to cover gas fee ⚠

Warning

⚠ Only use test wallet and never use main wallet ⚠

contract_owner_addr enter desire wallet address to deploy contracts.

contract_owner_key 64-character key

sell_account_addr, sell_account_key

⚠ Ensure **Sell Wallet** has enough to cover gas fee ⚠

Warning

⚠ Only use test wallet and never use main wallet ⚠

sell_account_addr enter desire wallet address for selling.

sell_account_key 64-character key

auto_sell config

auto_sell	Only accept <i>true</i> or <i>false</i> .
auto_sell_interval	Sell interval at every x pure profit. Pure Profit = Current Balance - Investment Amount.
auto_sell_amount	Sell x % at every sell interval.
auto_sell_all_target	Sell all balance at x pure profit.

Telegram_Honeypot, Telegram_Download_File

Telegram_Honeypot	Perform Honeypot check in <i>Telegram</i> mode. Only accept <i>true</i> or <i>false</i> .
Telegram_Download_File	Enable download txt file in <i>Telegram</i> mode. Only accept <i>true</i> or <i>false</i> .

target_buytax, target_selltax

target_buytax	Only buy if buy tax is <= x, only applies for <i>Telegram/Tradable</i> mode
target_selltax	Only buy if sell Tax is <= x, only applies for <i>Telegram/Tradable</i> mode

buy_amount, buy_count, test_buy_amount, buy_delay_timer, gas, gaslimit, sell_slippage

buy_amount	Amount To Buy, Actual Buy
buy_count	How many times to buy within one transaction
test_buy_amount	Amount To Buy, Sample Buy
buy_delay_timer	Buy delay in seconds. Leave it as <i>null</i> if not used.
gas	Gas price in gwei
gaslimit	Maximum allowed gas limit per transaction
sell_slippage	Maximum acceptable difference > expected vs actual.

target_owner

target_owner	Leave It as is, bot will automatically fetch this. If bot failed to fetch owner address, then you need to manually enter it here. Only applies to <i>Mempool</i> Mode.
---------------------	--