

FAQ

1. New mined coins are available after 200 blocks, approximately 10 hours.
2. No staking.
3. The current stage is pre-mainnet instead of testnet, which has countermeasures against gang of miners.
4. You could plot and mine simultaneously, but we don't recommend. The plotter needs .Net framework Runtime 4.7.

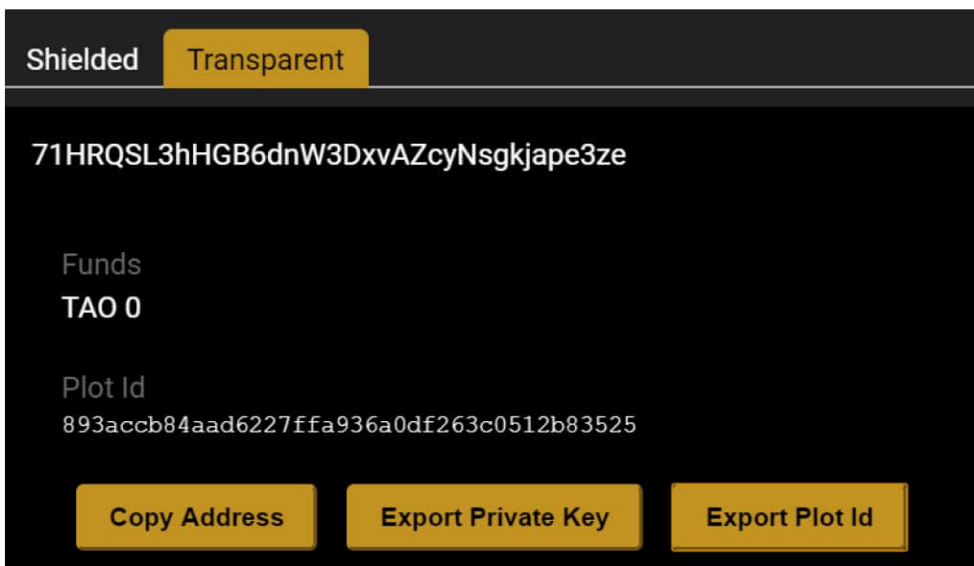
The download address is:

<https://dotnet.microsoft.com/download/dotnet-framework/net47>

5. As the picture below, to get your plot ID by clicking Export Plot ID. The plot ID filled in the red box of config.yaml is 893accb84aad6227ffa936a0df263c0512b83525.

Corresponding wallet address filled in the green box is

71HRQL3hHGB6dnW3DxvAZcyNsgkjape3ze



Fill in your plot id in **red box**, fill in address beginning with 7 in **green box**, fill in the directory of plot files in **blue box**.

```

1 # PLEASE ONLY ENTER YOUR PASSPHRASE BELOW IF YOU ARE GOING TO MINE SOLO!
2 # YOU DO NOT NEED TO ENTER YOUR PASSPHRASE FOR POOL MINING.
3 # NEVER POST YOUR CONFIG.YAML INCLUDING YOUR PASSPHRASE TO ANY BOARD OR CHAT!
4 account_id to miner addr: # define accounts and pub key addr for
5 893accb84aad6227ffa936a0df263c0512b83525: '71HRQSL3hHGB6dnW3DxvAZcyNsgkjape3ze'
6
7 plot_dirs:
8 - 'F:\'
9 # - 'C:\second\windows\plot\dir'
10 # - '/first/linux/plot/dir'
11 # - '/second/linux/plot/dir'
12

```

6. This 'error' is normal, it only tells you that the submitted deadline is not small enough.

```

code: 0
message: {"result":{"accept":false,"reject_info":"larger than current candidate deadline or deadline inconformit
y"},"error":null,"id":"rminer"}
16:21:28 [INFO] round finished: roundtime=13236ms, speed=58.02MiB/s B/s

```

7. The start nonce of your current plotting disk:

For poc3, you will have to start with 202207 to make your life simple, also you need the new plotid.

the first disk begins with 2022070010000000000, namely 001 following with 10 zeros.

Then the second begins with 2022070020000000000,

the third begins with 2022070030000000000,

and so on.

8. No need to open wallet when mining, miner interacts with chain not wallet.
9. Before your first full plotting trial, you could plot a file larger than the memory to bench your plotting speed. Suppose your memory is 16G, you could plot a 20G file.
10. After your 1st installing of mobile wallet, you need to wait until all blocks sync is done. During this period, **screen-lock or app exit is prohibited**. Otherwise, there would be odd display of your total assets.
- But don't worry, your assets are on chain safely.