EtherCore

Secure, Scalable and Decentralized Application Platform Powered by ProgPow Consensus.

*How to mine EtherCore with your own GPU

1. Prerequisite

- One or more Nvidia / AMD Graphic Cards

- CUDA driver must be installed if you are mining with Nvidia cards

- EtherCore Account address generated from myetherwallet.com

2. Mining EtherCore with nvidia card

If mining EtherCore with Nvidia cards download CUDA driver and select fast install

https://developer.download.nvidia.com/compute/cuda/10.0/secure/Prod/network_installers/cuda_10.0.130_win10_network.exe

CUDA Toolkit 10.0 Archive

Select Target Platform ⓘ

Click on the green buttons that describe your target platform. Only supported platforms will be shown.

Operating System	Windows	Linux	Mac OSX		
Architecture ⓘ	x86_64				
Version	10	8.1	7	Server 2016	Server 2012 R2
Installer Type ⓘ	exe (network)	exe (local)			

Download Installer for Windows 10 x86_64

The base installer is available for download below.

> **Base Installer** Download [17.2 MB] ⬇

Installation Instructions:

1. Double click cuda_10.0.130_win10_network.exe
2. Follow on-screen prompts

3. Download EthCoreMiner

https://github.com/ethercoreorg/ethcoreminer/releases/tag/v1.0.0

Unzip ethcoreminer-1.0.0-nvidia-cuda-10.0-windows-amd64.zip, and generate start.bat under bin folder
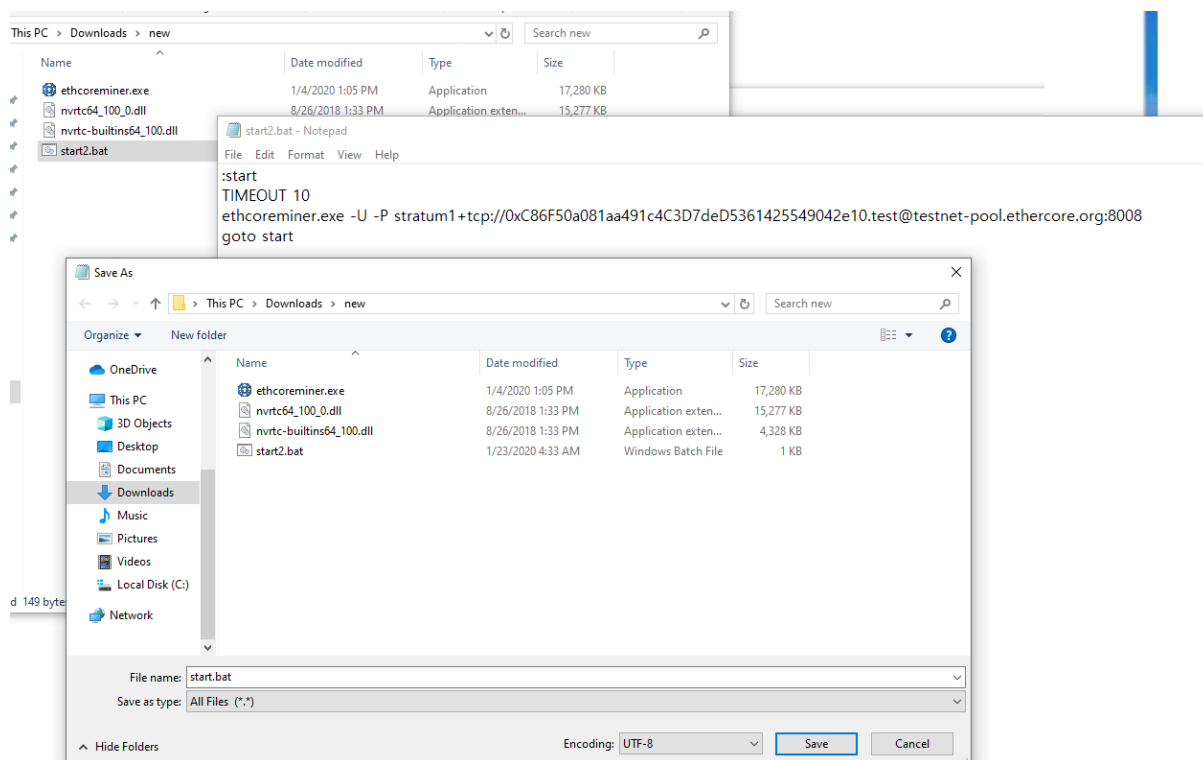
4. Start notepad.exe ->

:start

TIMEOUT 10

ethcoreminer.exe -P stratum1+tcp://0x9d52090CE88F5083B568BB0dcfbE6Bee29E72 D6F.rig1@pool.ethercore.org:8008
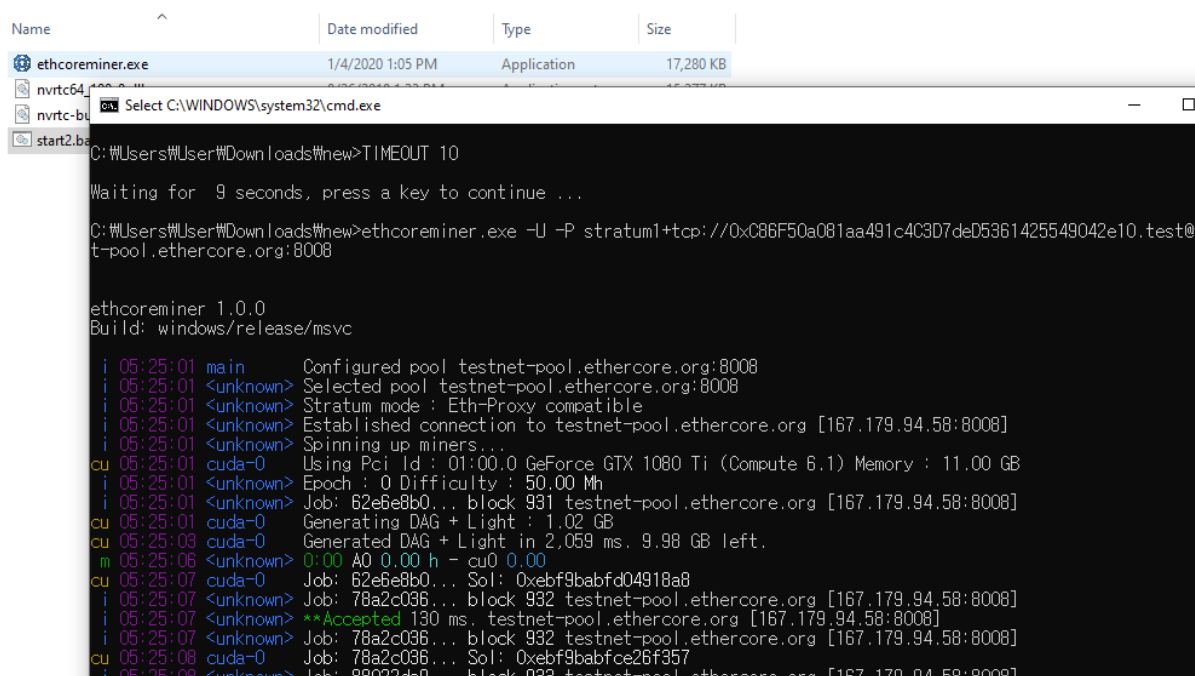
goto start

Copy paste the command and save them to start.bat

5. Start start.bat

6. Check your miner if it loads properly like the following screenshot

EtherCore.org