MINER QUICK SETUP GUIDE

Metchain

STEP 1:

▶▶ Download a supported GPU miner

[⊕ DOWNLOAD] ◀ *This link will take you to LOLminer's github*

▶▶ On this page, scroll down till you find "assets" and download the .zip file

If you browser blocks the download click trust/continue download

STEP 2:

▶▶ Find the downloaded file and Unzip it to a folder of your choice
▶▶ Open the lolminer file and the subfolder "1.76a"
▶▶ Find the file named "mine_kas" right click and rename it to "Metchain"
▶▶ Right click again and click Edit

If Windows security pops up click "more info" then "run anyway"

▶▶ This will open the file as a text file
▶▶ Now we want to modify this to the Metchain mining pool and your wallet address
▶▶ Look for the "set" area between the hash lines and find:

set "POOL= and replace the current pool settings with the following:
POOL=stratum+tcp://metchain.miningextreme.xyz:6666

▶▶ On the line below we will enter you wallet address:

Find WALLET= and replace the current address with your own wallet
Example: *WALLET=439faQhwp54cxy1Fov90b511TVkQrv7LkU*

▶▶ This all the basic settings you need to change
▶▶ Save the file and go back to the lol miner folder, double click on "Metchain" to start

Windows firewall will pop up again, if it does click allow access.

STEP 3:

▶▶ Please watch the miner for a while to ensure you familiarize yourself with the program
▶▶ *IMPORTANT*: Mining can use a lot of power and cause excess heat, the miner displays this, find and monitor the temperature of your graphics card.
If it exceeds 70C or your GPU's recommended temperature limit, please close lolminer and ask for more direction or find a Youtube tutorial to set power limits.

STEP 4:

▶▶ Check that your miner is active and showing on the Metchain mining pool *[link below]*
▶ https://www.metchain.miningextreme.xyz
▶▶ Under "Wallet" find your wallet, see your hashrate and wait till you find a block.

STEP 5:

▶▶ Log into your wallet and confirm that you have received your first reward.
▶ https://wallet.metchain.tech/login

Note: Please ask for any help on the mining chat and we will try answer as fast as we can