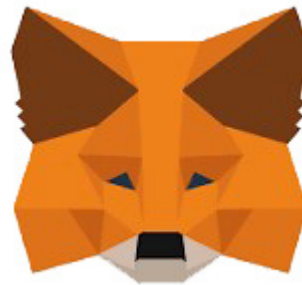


How to create a

METAMASK WALLET

and connect to

THETA MAINNET



Thetaboard.io

Metamask browser plugin works to interact between dapps and Ethereum compatible blockchains, allowing transactions between compatible wallets from within the browser extension.

The extension injects the Ethereum web3 API into every website's javascript context, so that dapps can read from the blockchain.

For official Theta Network discussion of Metamask compatibility, see

<https://medium.com/theta-network/>



This guide is intended to show how easy the process is for installation only.



Thetaboard.io

Access the official Metamask download website

metamask.io

Supported Browsers



Chrome



Firefox



Brave



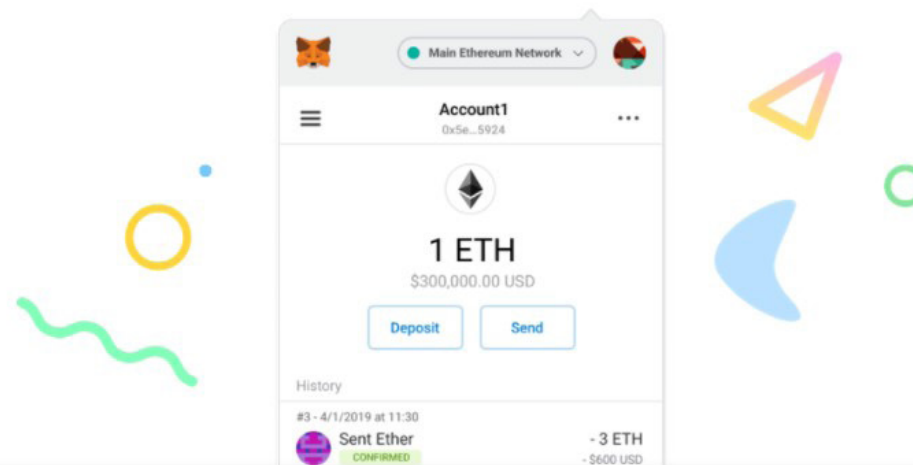
Edge



Thetaboard.io

[Chrome](#)[iOS](#)[Android](#)

Install MetaMask for your browser

[Install MetaMask for Chrome](#)

Select correct browser and install



[Home](#) > [Extensions](#) > MetaMask



MetaMask

Offered by: <https://metamask.io>

★★★★☆ 2,163 | [Productivity](#) |  9,000,000+ users

Add to Chrome

Overview

Privacy practices

Reviews

Support

Related



Thetaboard.io



Add "MetaMask"?

It can:

Read and change all your data on the websites you visit

Display notifications

Modify data you copy and paste

Add extension

Cancel



Thetaboard.io



Welcome to MetaMask

Connecting you to Ethereum and the Decentralized
Web.
We're happy to see you.

Get Started



Thetaboard.io



New to MetaMask?



No, I already have a Secret Recovery Phrase

Import your existing wallet using a Secret Recovery Phrase

Import wallet



Yes, let's get set up!

This will create a new wallet and Secret Recovery Phrase

Create a Wallet



Thetaboard.io



Help Us Improve MetaMask

MetaMask would like to gather usage data to better understand how our users interact with the extension. This data will be used to continually improve the usability and user experience of our product and the Ethereum ecosystem.

MetaMask will..

- ✓ Always allow you to opt-out via Settings
- ✓ Send anonymized click & pageview events
- ✗ **Never** collect keys, addresses, transactions, balances, hashes, or any personal information
- ✗ **Never** collect your full IP address
- ✗ **Never** sell data for profit. Ever!

No Thanks

I Agree

This data is aggregated and is therefore anonymous for the purposes of General Data Protection Regulation (EU) 2016/679. For more information in relation to our privacy practices, please see our [Privacy Policy](#) here.

Select your preference



Thetaboard.io



< Back

Create Password

New Password (min 8 chars)

Confirm Password

☐

I have read and agree to the [Terms of Use](#)



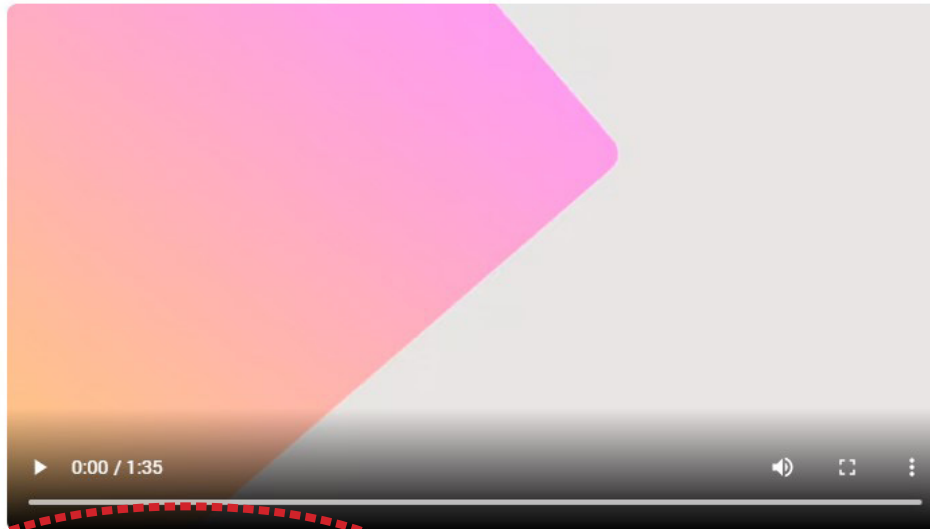
Thetaboard.io

Always save your password securely



Secure your wallet

Before getting started, watch this short video to learn about your recovery phrase and how to keep your wallet safe.



Next

What is a recovery phrase?

Your recovery phrase is the “master key” to your wallet and funds.

How do I save my recovery phrase?

- Save in a password manager
- Store in a bank vault.
- Store in a safe-deposit box.
- Write down and store in multiple secret places.

Should I share my recovery phrase?

Never, ever share your recovery phrase, even with MetaMask!

If someone asks for your recovery phrase, they are most likely trying to scam you.



Thetaboard.io

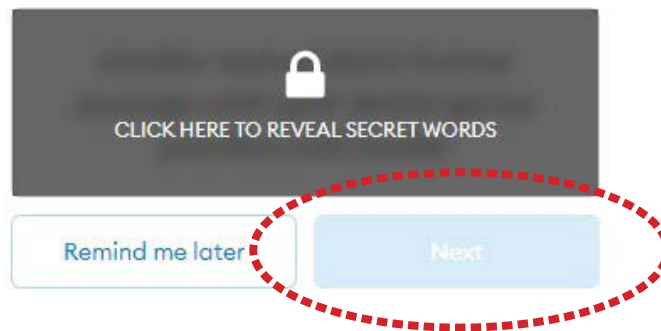


< Back

Secret Backup Phrase

Your secret backup phrase makes it easy to back up and restore your account.

WARNING: Never disclose your backup phrase. Anyone with this phrase can take your Ether forever.



Tips:

Store this phrase in a password manager like 1Password.

Write this phrase on a piece of paper and store in a secure location. If you want even more security, write it down on multiple pieces of paper and store each in 2 - 3 different locations.

Memorize this phrase.

Download this Secret Backup Phrase and keep it stored safely on an external encrypted hard drive or storage medium.



Thetaboard.io

Always save your secret backup phrase securely



< Back

Confirm your Secret Backup Phrase

Please select each phrase in order to make sure it is correct.

join

traffic

bargain	butter	divorce	dress
humor	join	like	orbit
phrase	tilt	traffic	vote

Confirm



Thetaboard.io



Congratulations

You passed the test - keep your seedphrase safe, it's your responsibility!

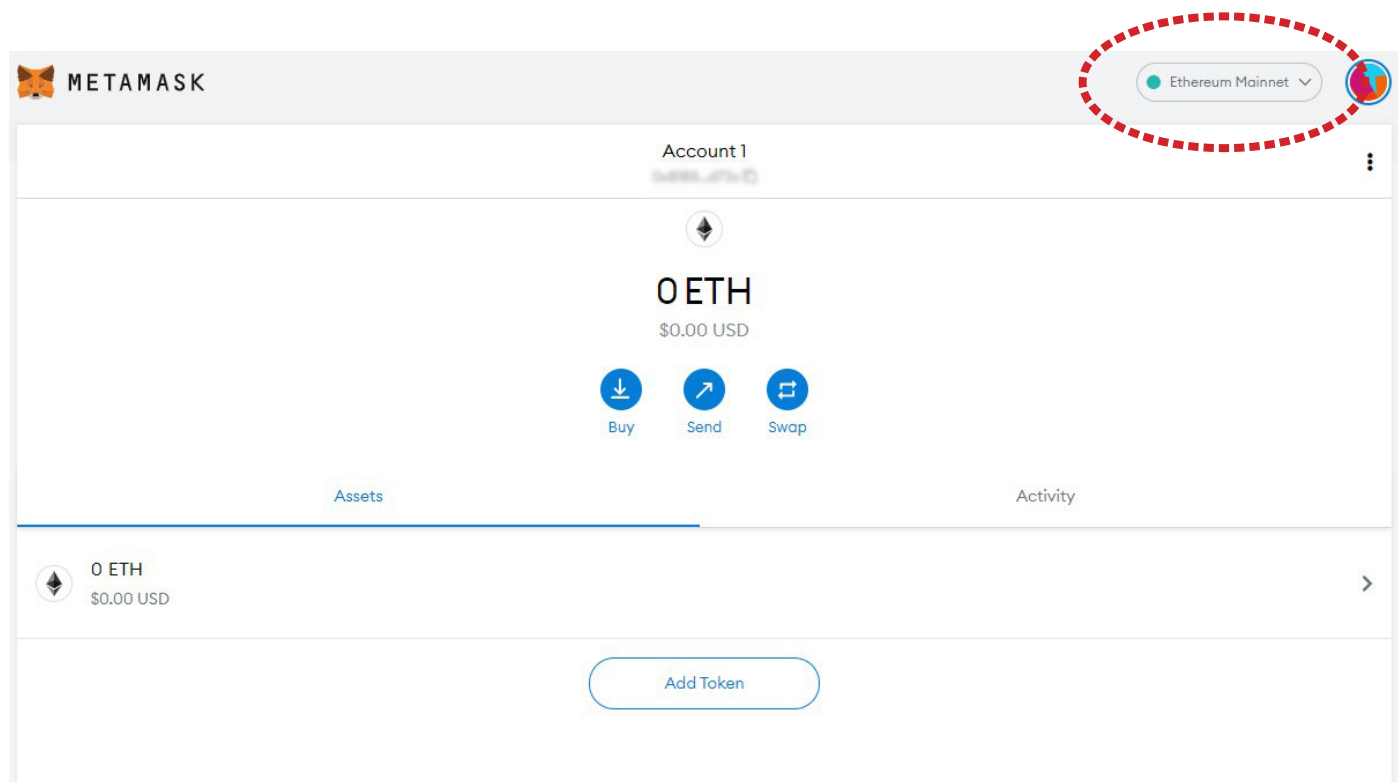
Tips on storing it safely

- Save a backup in multiple places.
- Never share the phrase with anyone.
- Be careful of phishing! MetaMask will never spontaneously ask for your seed phrase.
- If you need to back up your seed phrase again, you can find it in Settings -> Security.
- If you ever have questions or see something fishy, contact our support [here](#).

*MetaMask cannot recover your seedphrase. [Learn more](#).

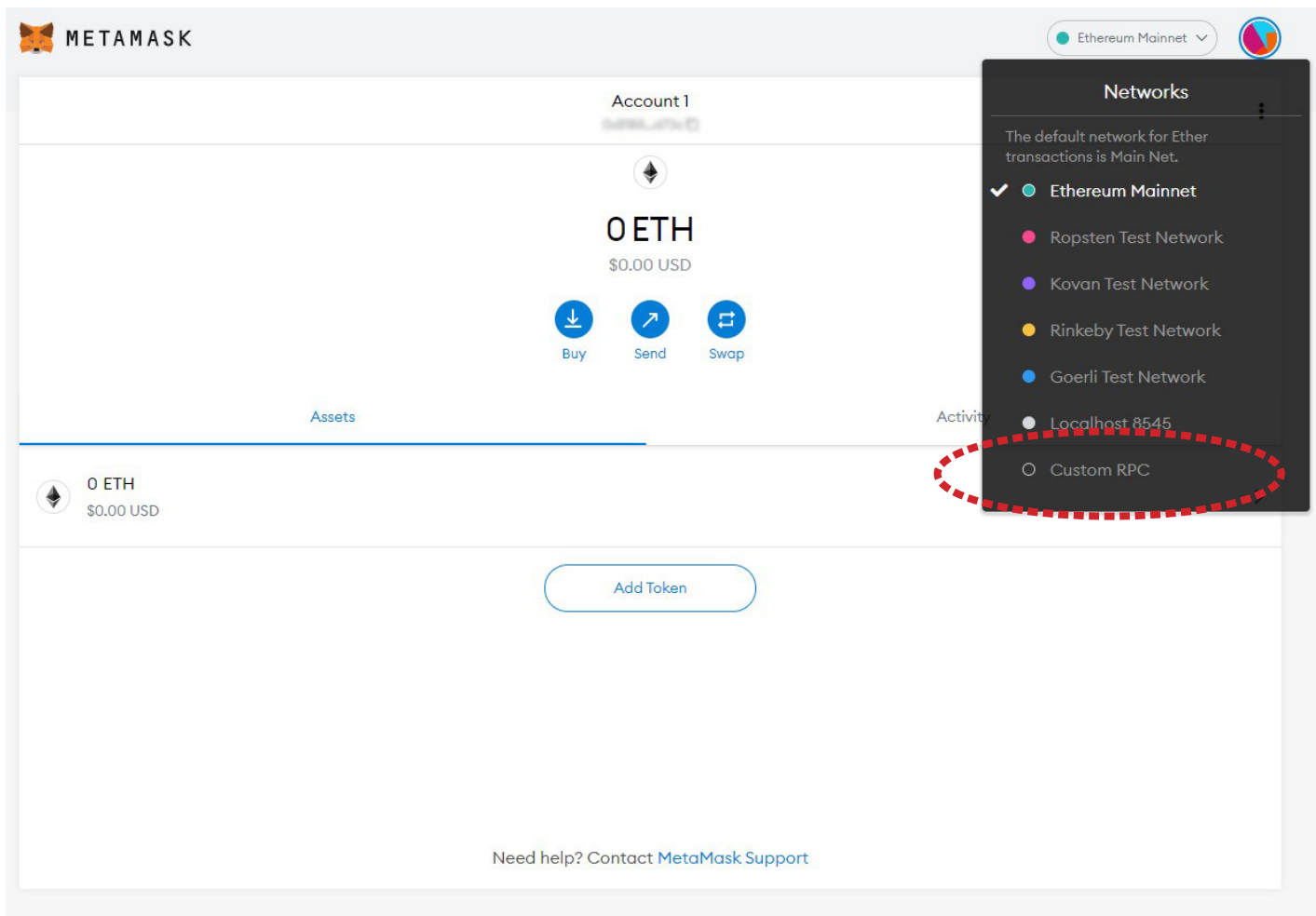
All Done





Now to connect to Theta Mainnet







Settings



General

Advanced

Contacts












Security & Privacy

Alerts

Networks

About

Networks

-  **Ethereum Mainnet** 
-  Ropsten Test Network 
-  Rinkeby Test Network 
-  Goerli Test Network 
-  Kovan Test Network 
-  Localhost 8545

Network Name

Ethereum Mainnet

New RPC URL

https://mainnet.infura.io/v3/9aa3d95b3bc

Chain ID

1

Currency Symbol (optional)

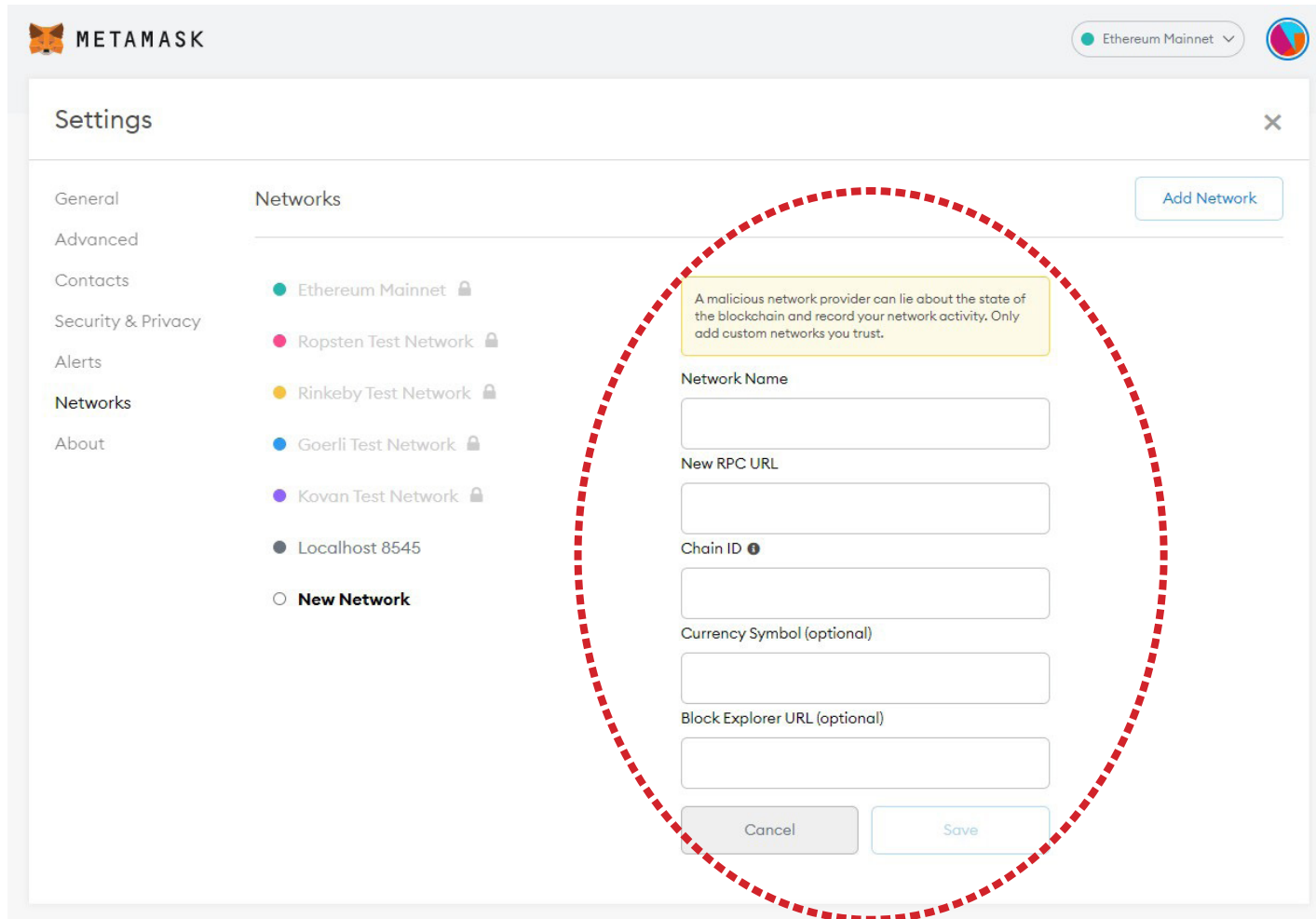
ETH

Block Explorer URL (optional)

https://etherscan.io

Add Network





Information for this is found at

<https://medium.com/theta-network/>



THETA NETWORK INTRO

What is Theta Network

Whitepapers

BLOCKCHAIN INTEGRATION

Integration Overview >

Setup and Installation

Command Line Tool

Connect to the Testnet

Connect to the Mainnet

RPC API Reference

Configuration

THETA BLOCKCHAIN JS SDK

Overview

Getting started

Networks

Providers

Signers

Contract Interaction >

Examples

Test and Debugging Tools

SMART CONTRACT AND DAPP DEVELOPMENT

Turing-Complete Smart Contract

Ethereum RPC API support >

Metamask

Truffle

Hardhat

Remix

Web3.js

Explorer Tools for DApp Development

Demo 1: Creating NFTs on Theta

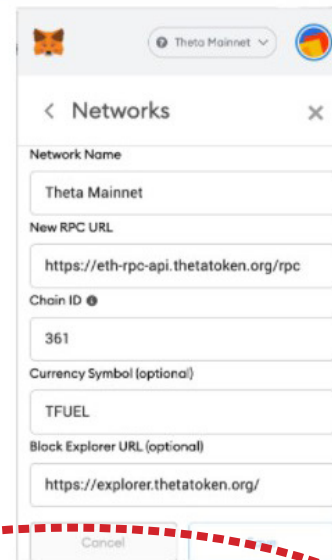
Metamask

SUGGEST EDITS

Connect Metamask to the Theta Mainnet

Theta blockchain is fully interoperable with [Metamask](#). To connect Metamask to the **Theta Mainnet**, follow this guide to add a custom Network with the parameters shown in the screenshot:

<https://metamask.zendesk.com/hc/en-us/articles/360043227612-How-to-add-custom-Network-RPC-and-or-Block-Explorer>



Network Name: Theta Mainnet
New RPC URL: <https://eth-rpc-api.thetatoken.org/rpc>
Chain ID: 361
Currency Symbol (optional): TFUEL
Block Explorer URL (optional): <https://explorer.thetatoken.org/>

In the Theta blockchain, TFUEL is the gas token which powers the smart contracts. The users can use Metamask to send and receive TFUEL, similar to Ether in the Ethereum blockchain. The users can also send and receive TMT30 tokens (the ERC20 token counterpart in the Theta blockchain).

TABLE OF CONTENTS

Connect Metamask to the Theta Mainnet

Connect Metamask to the Theta Testnet

Connect Metamask to the Theta Local PrivateNet



Network Name: Theta Mainnet

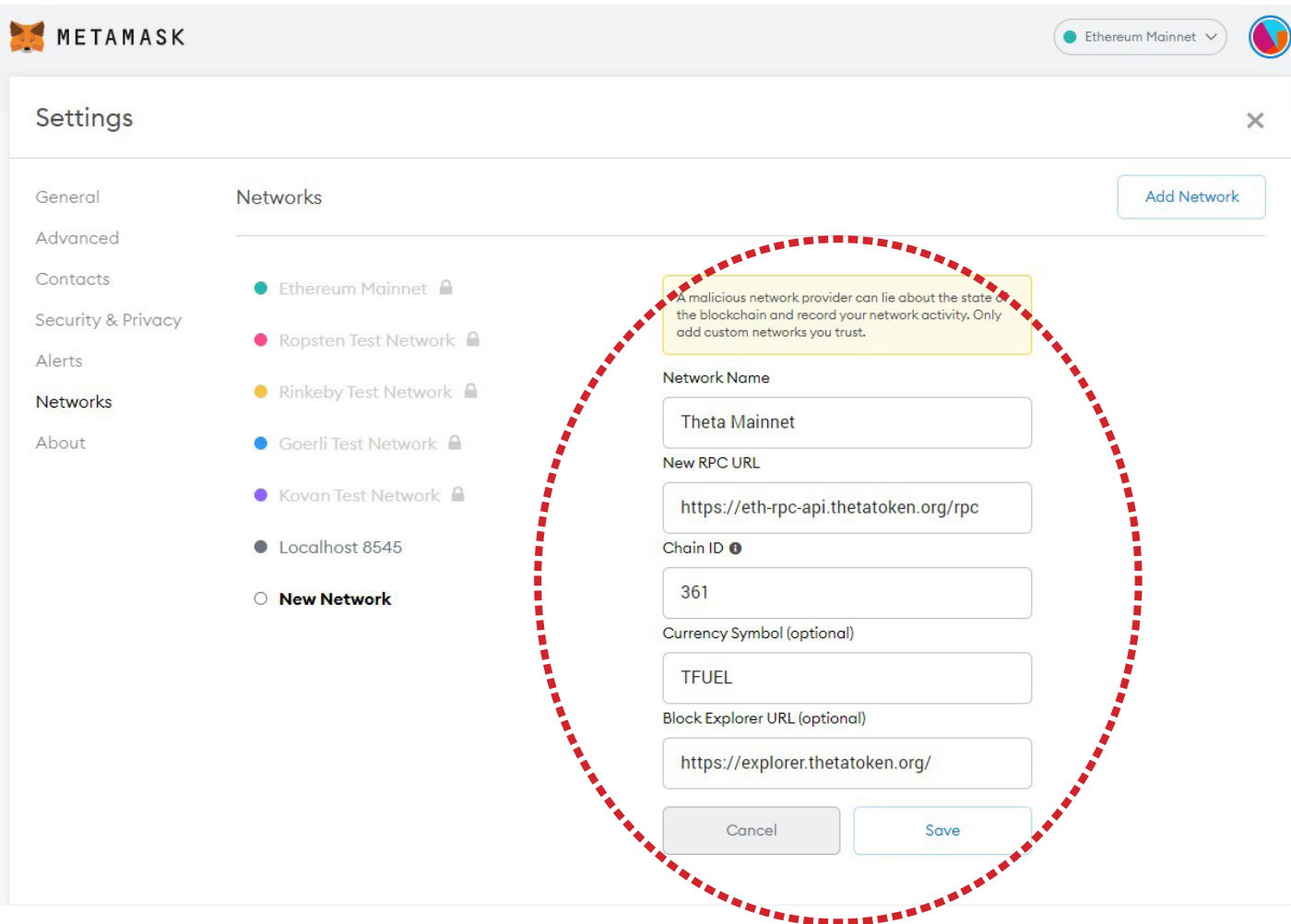
New RPC URL: <https://eth-rpc-api.thetatoken.org/rpc>

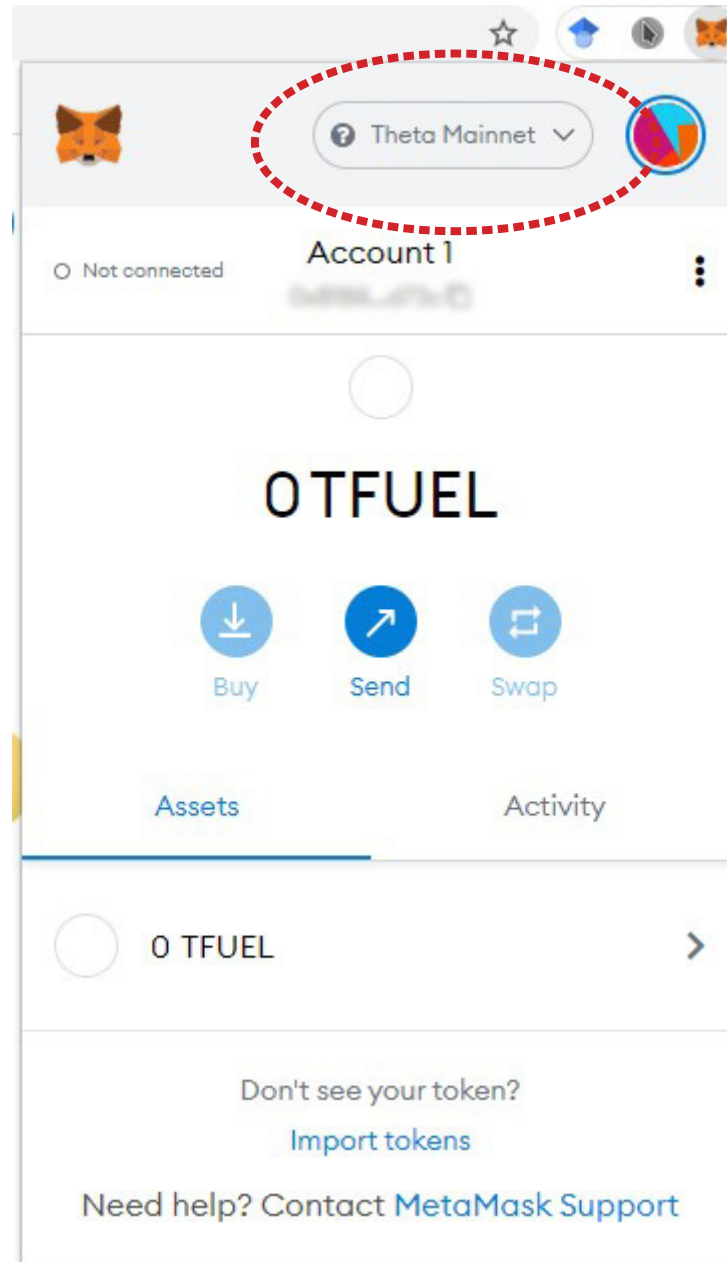
Chain ID: 361

Currency Symbol: TFUEL

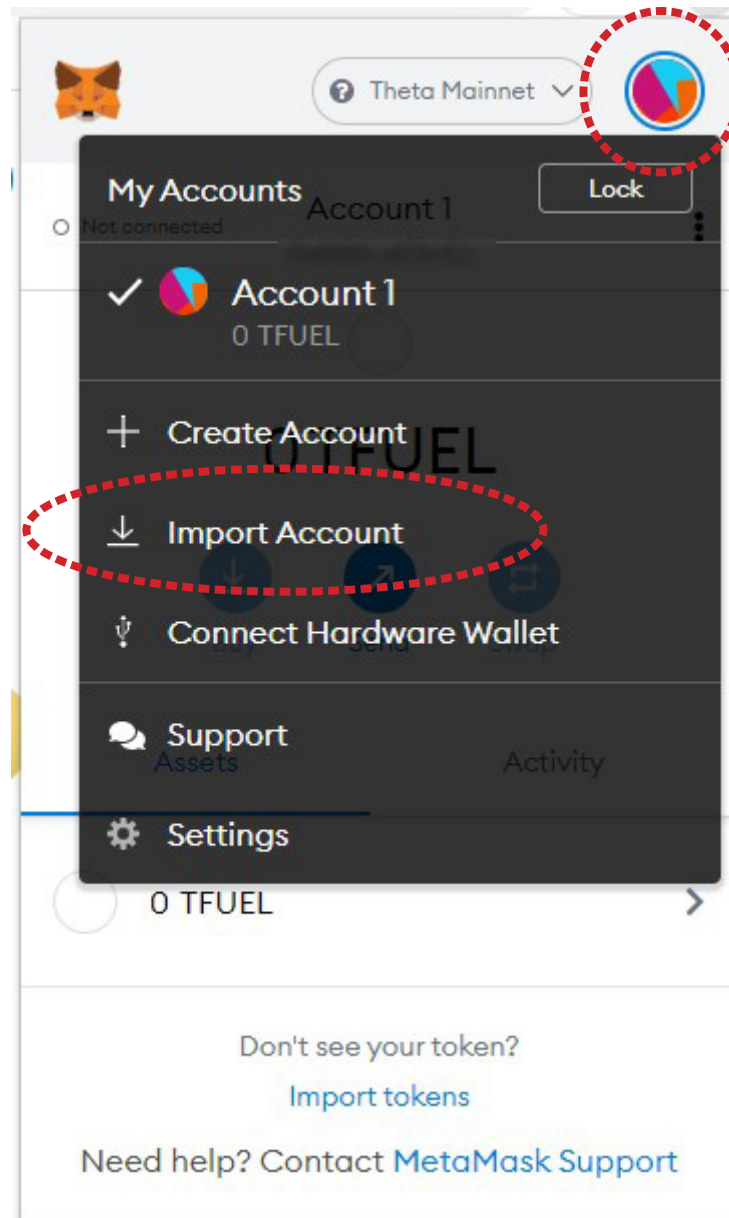
Block Explorer URL: <https://explorer.thetatoken.org/>









Metamask now connected to Theta Mainnet



Now to Import Theta Wallet Account



? Theta Mainnet ▾



Import Account

Imported accounts will not be associated with your originally created MetaMask account Secret Recovery Phrase. Learn more about imported accounts [here](#)

Select Type

Private Key ▾

Paste your private key string here:

Cancel

Import

Select preferred method

Theta Mainnet

Import Account

Imported accounts will not be associated with your originally created MetaMask account Secret Recovery Phrase. Learn more about imported accounts [here](#)

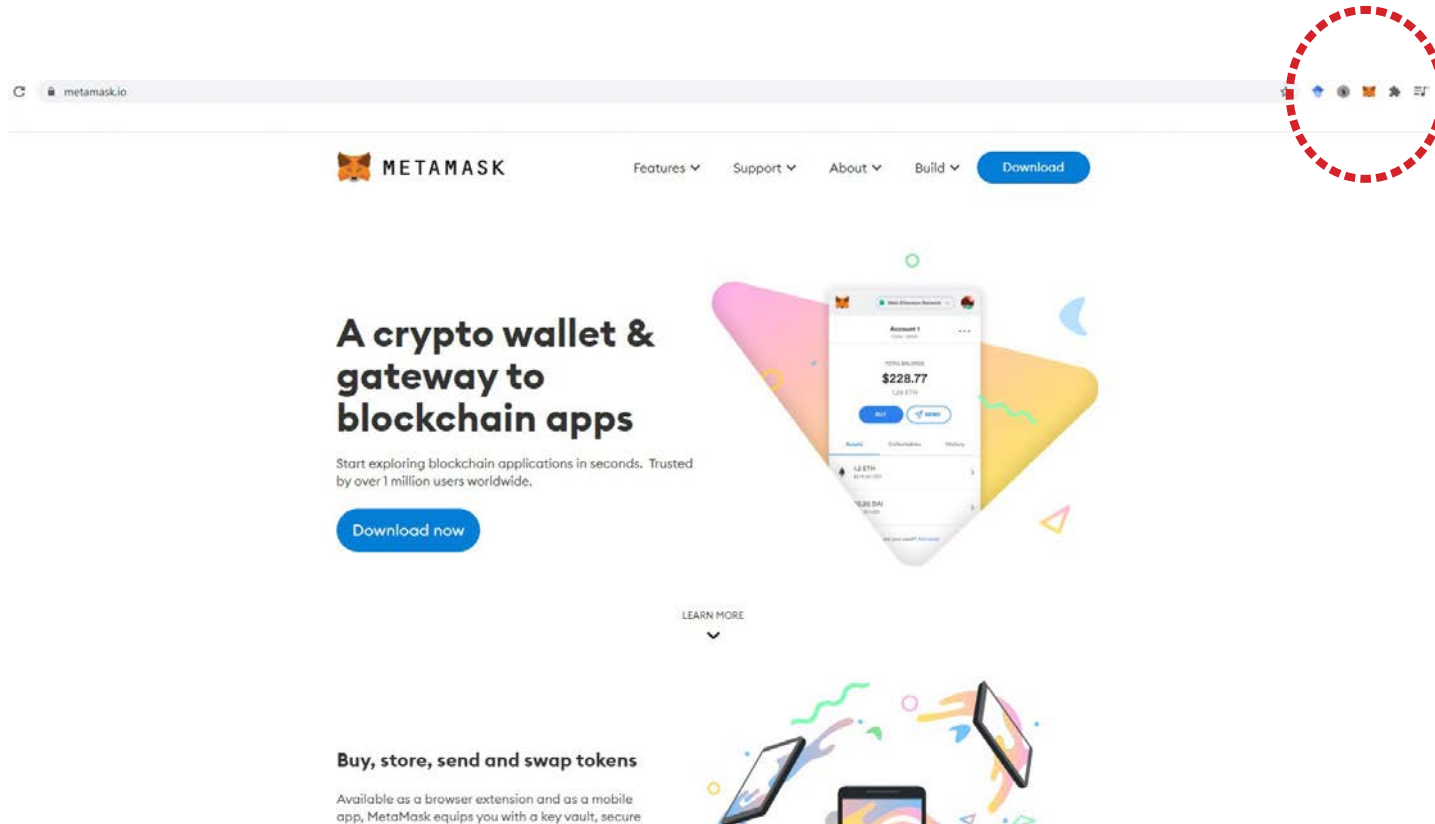
Select Type: JSON File

Used by a variety of different clients
File import not working? [Click here!](#)

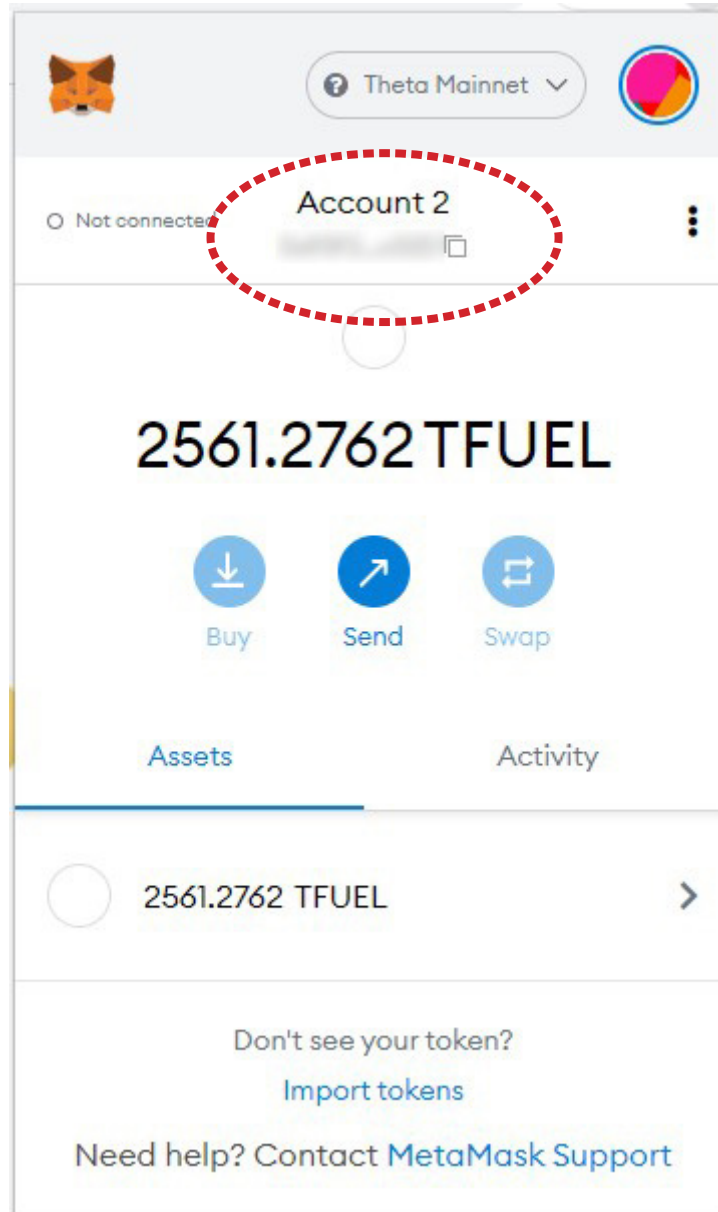
Choose File

Cancel Import

JSON file is your Keystore file to Theta Wallet



Metamask extension should be pinned to your browser



Your Theta Wallet should now be connected to Metamask, and Tfuel balance available