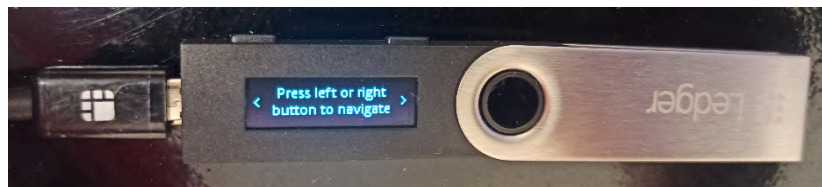# *SETUP YOUR LEDGER-HW AND LINK IT TO THETA WEB WALLET*

The first step is to connect your Ledger to the PC using the USB cable.

Then, look at the Ledger screen, which will guide you step by step to configure it. The first thing it will display is the welcome message and a brief explanation on how to move through its menu with the two upper buttons.
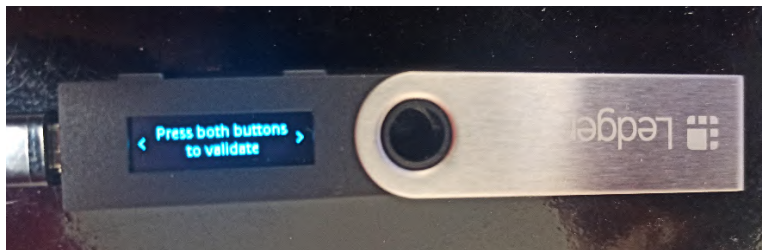

Press the right button to advance to the next screen.

In this screen, it tells you how to move through the different options, right button to go forward and left button to go back.
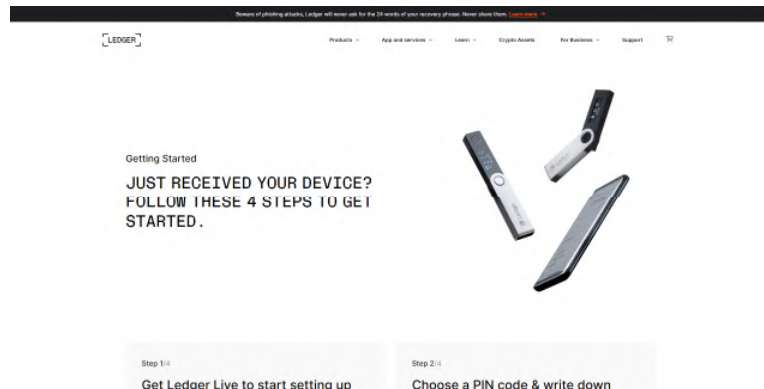
Press the right button again to move forward.

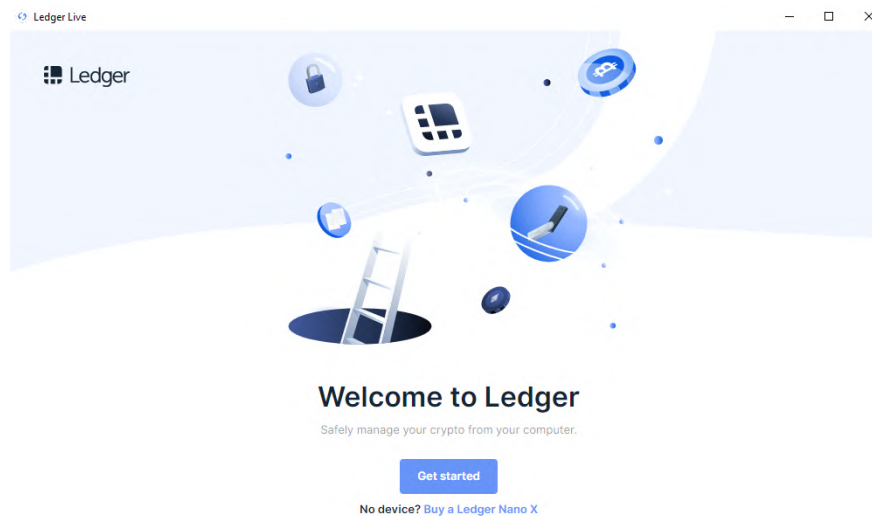Pressing both buttons at the same time will validate the Ledger. Then press the right button to advance…

Open your browser on the PC to the following Website: www.ledger.com/start

You will find this screen, which will show you a list of steps.

Click on "Download Ledger Live app" where it will prompt you which OS you would like to install (Windows, MAC, etc.) Select your option and the download will begin. Once it is downloaded, install and execute the application.

Once you see this screen, click on "Get started". It will start off with Terms of Use.

Terms of Use

December 10, 2019

You are about to use the Ledger Live platform. We're excited for you! Before you get on, Ledger needs you to carefully read, understand and accept our Terms of Use (the or these "Terms").

Overview

This agreement is between you ("you", "your", or "User") and Ledger SAS ("Ledger", "us", "we," "our", or the "Company"). By using or clicking "I agree" to any of the services provided by Ledger or its affiliates in connection with the Ledge Live software (the "Ledger Services"), you agree that you have carefully read and accept all of the below terms and conditions.

Your use of Ledger Services is also subject to Ledger's Privacy Policy, which is available at https://shop.ledger.com/pages/privacy-policy.

☑ I have read and agree with the **Terms of Use**

☑ I have read and agree with the **Privacy Policy**

Enter Ledger app ›

Accept terms and click on "Enter Ledger app."

Select your Ledger model (in this example, Nano S.)

꞉Ꝑ Ledger

What's your device?

| Nano S | Nano X | Blue |

Hello!

First time using your Nano S?

FIRST USE
Set up a new Nano S
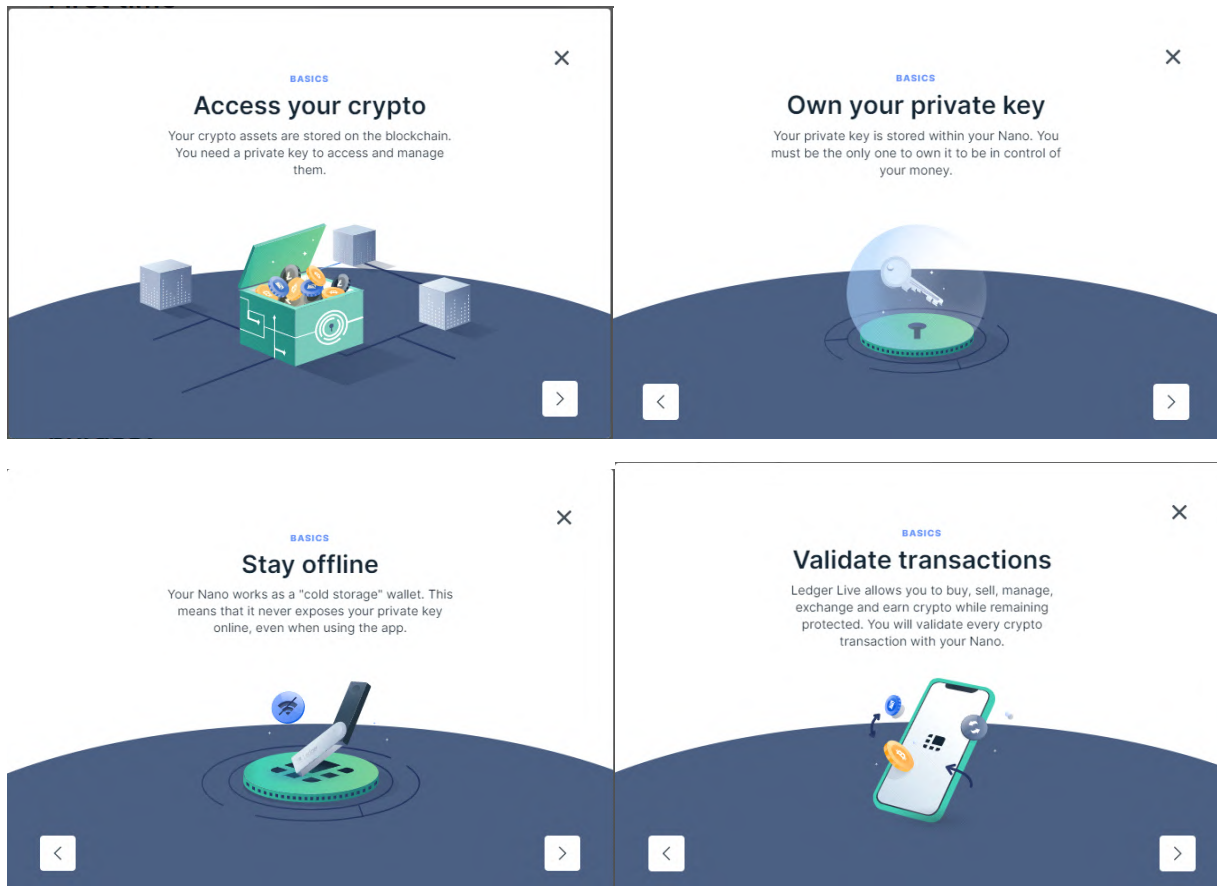Let's start and set up your device!

Already have a recovery phrase?
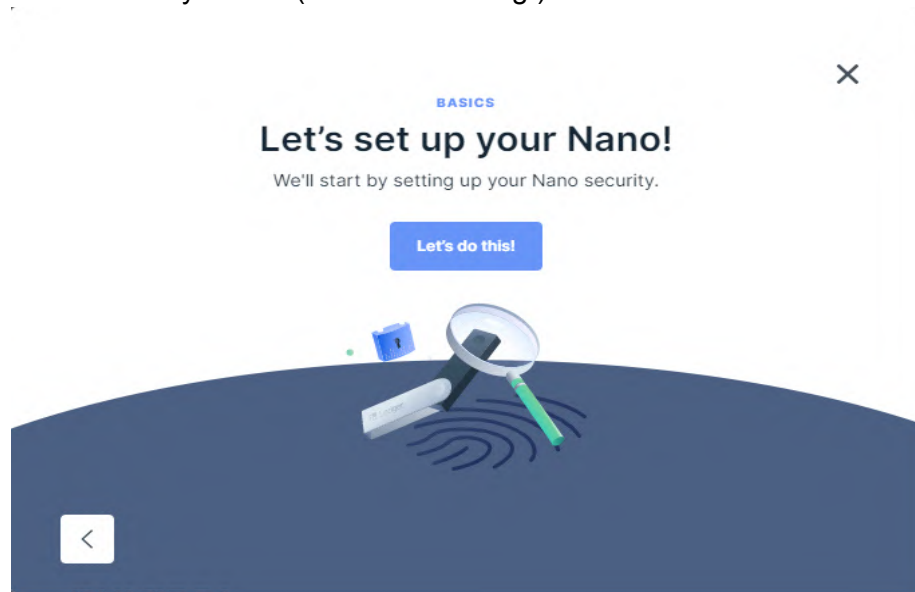
CONNECT DEVICE
Connect your Nano S
Is your device already set up?
Connect it to the app!

Switch device

OR

Now it asks you if you want to configure a Ledger for the first time, or, if you want to recover one that was lost or broken. If you click on recover, it will ask for the 24 word phrase from your previous Ledger, which will recover everything from the old Ledger into the new one.
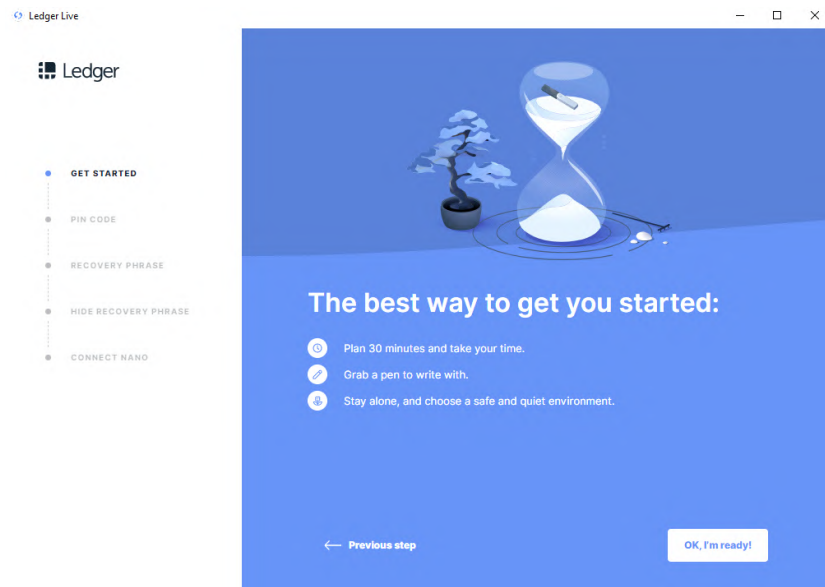
In this case, we are going to configure a new one, so click on "first time using your Nano S".

BASICS
Access your crypto
Your crypto assets are stored on the blockchain.
You need a private key to access and manage
them.

BASICS
Own your private key
Your private key is stored within your Nano. You
must be the only one to own it to be in control of
your money.

BASICS
Stay offline
Your Nano works as a "cold storage" wallet. This
means that it never exposes your private key
online, even when using the app.

BASICS
Validate transactions
Ledger Live allows you to buy, sell, manage,
exchange and earn crypto while remaining
protected. You will validate every crypto
transaction with your Nano.

In the following screens, it explains some of the utilities and recommendations about your Ledger and reminds you that whenever you are going to enter your 24 word phrase, you should disconnect the internet from your PC (to avoid Phishing.)
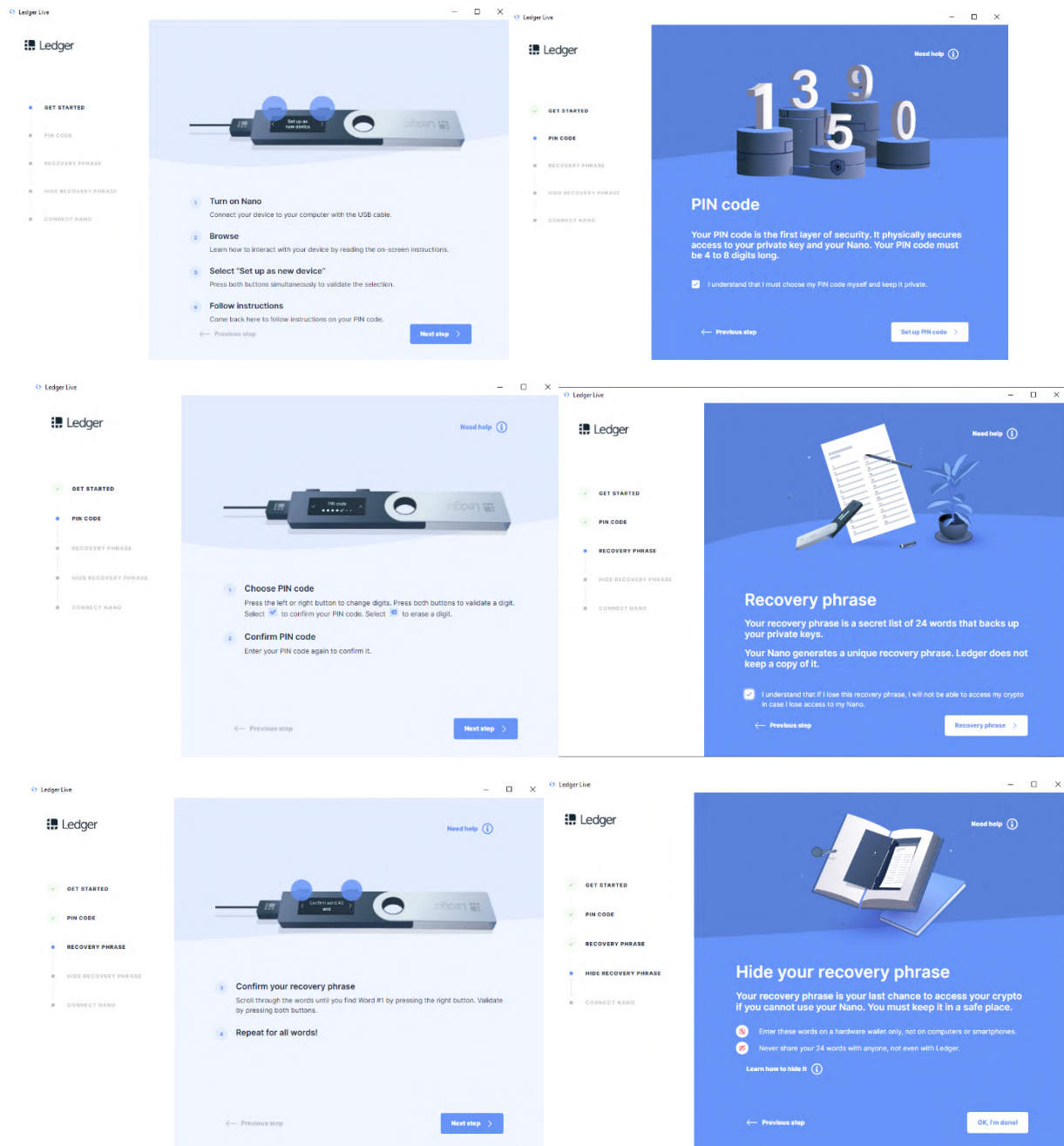

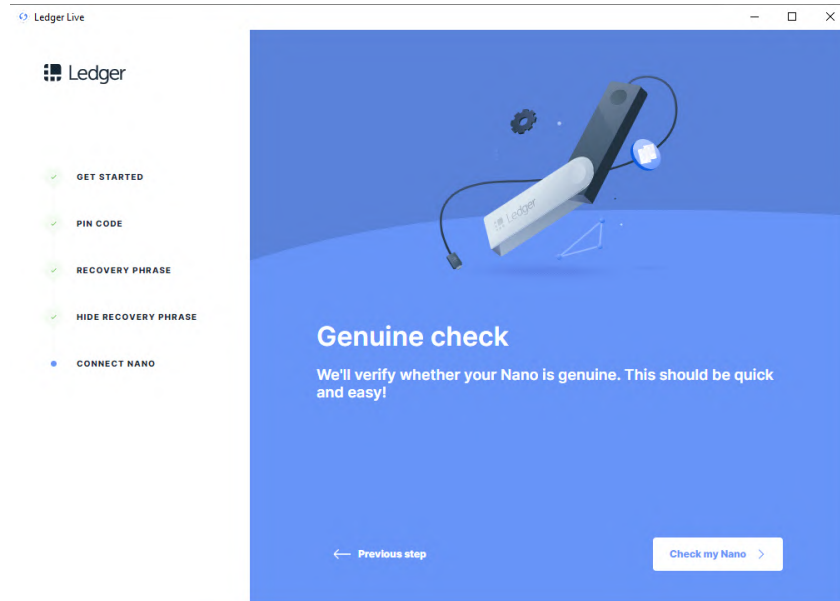Then, deactivate your internet connection and click on "Let's do this!"

In this process you will have to set a PIN between 4 to 8 numbers. Click "OK, I'm ready!"
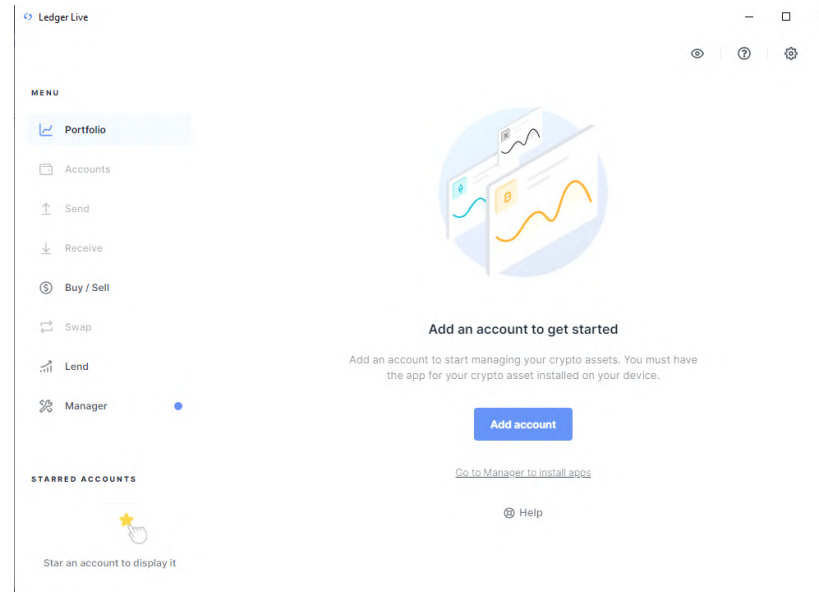
Now it will guide you step by step how to proceed with your Ledger to configure it completely.

For this, it will guide you perfectly with illustrations, where you only have to follow the steps. It will ask you to configure the PIN, write down the 24 word phrase in order, and then ask you to select, from the Ledger, the order of the 24 words to confirm that everything is correct.
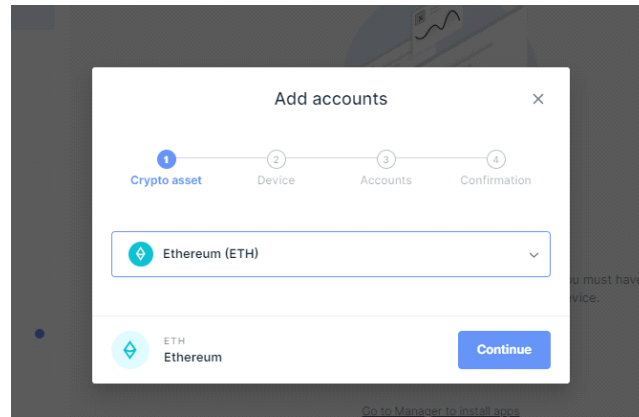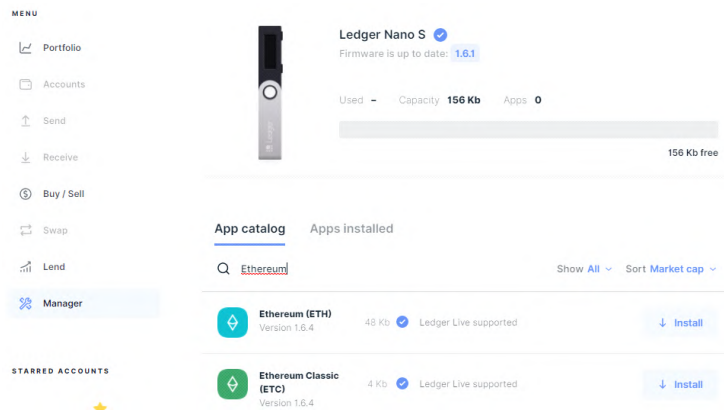
Once your PIN is configured, copy the 24 words in order and confirm it in the Ledger. This is only to check that our Ledger is Genuine. To do this, re-enable your internet on your PC and click on "check my nano" and follow the steps indicated

Once the Ledger configuration is completed, the main Ledger Live screen appears, where you will create your account. To do this, click on "Add Account".
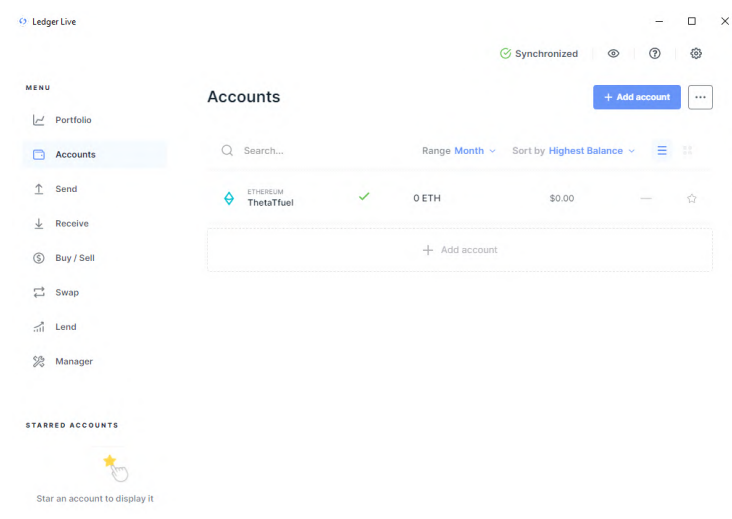
Select the crypto(s) which you are going to deposit in this account. In the case of Theta and Tfuel, we will select Ethereum and click "continue".
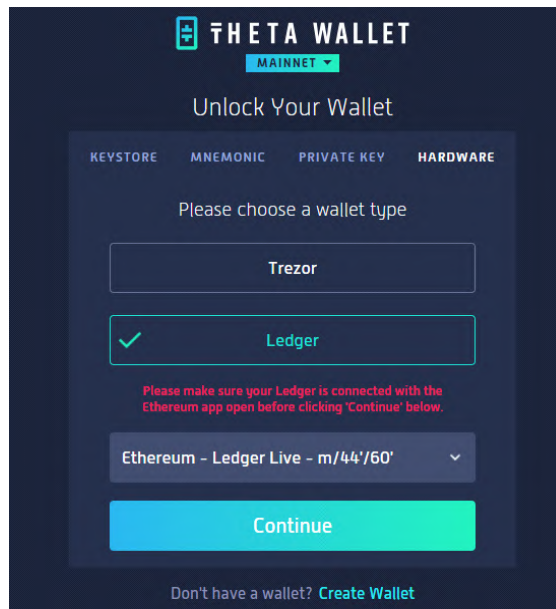

Now you will be asked to install the app in the Ledger for Ethereum. Select the app "Ethereum (ETH)" and click "Install". Once installed, click on Manage account and follow the next steps that will prompt you.
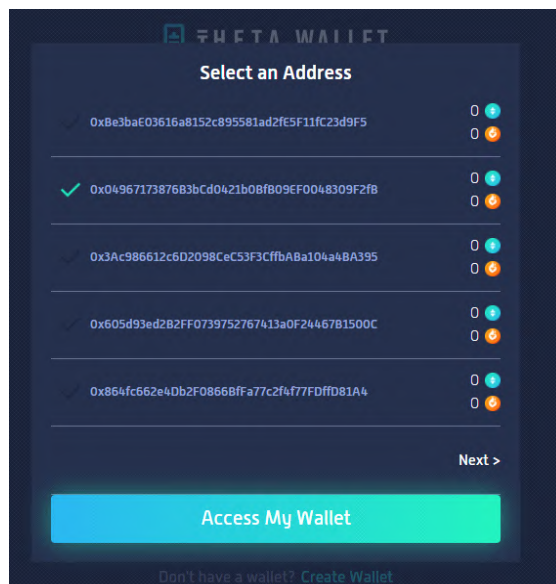
And finally, your Ledger is fully configured with the Ethereum app to be able to link with the ThetaWallet!
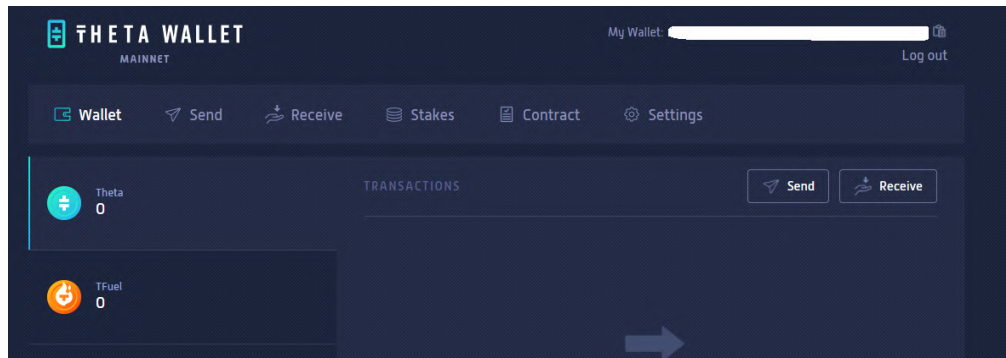
Now proceed to linking your Ledger with the ThetaWallet. You can access the website here: https://wallet.thetatoken.org/unlock/keystore-file.

Select "Hardware" option, click on "Ledger", and choose the option "Ethereum - Ledger Live". **Before clicking continue**, you must have your Ledger device connected to the PC via USB and also be in the Ethereum app that was previously installed. Then proceed to continue.

Once it has recognized your Ledger, it will give you a choice between different wallets. Choose the one you want, mark it, and press 'Access My Wallet'.

You are now ready to send, receive, and stake.

Every time you access your wallet through the Ledger, you will always see a list of different wallets. You can use them all. You can put any amount in one and another amount in another, but our recommendation is that you always use the same one, both for Theta and Tfuel, to avoid confusion.

If you need any clarification, do not hesitate to ask on the server.