

# How to add TERGO token to your wallet:

## NNS

1. Go to <https://nns.ic0.app/> and click the button "Sign in with Internet Identity" to sign in.

The screenshot shows the nns.ic0.app interface. The top navigation bar includes 'Portfolio', 'Tokens', 'Neuron Staking', 'Voting', and 'Launchpad'. The main content area is divided into several sections:

- Total Holdings:** Shows a balance of \$-/- and a conversion rate of 1 ICP = \$6.99.
- Session expired:** A message indicating that the user is not signed in and cannot stake. A blue button labeled "Sign in with Internet Identity" is circled in red.
- Total Token Balance:** Shows a balance of \$-/- with a "View tokens" button.
- Total Staking Balance:** Shows a balance of \$-/- with a "Stake neurons" button.

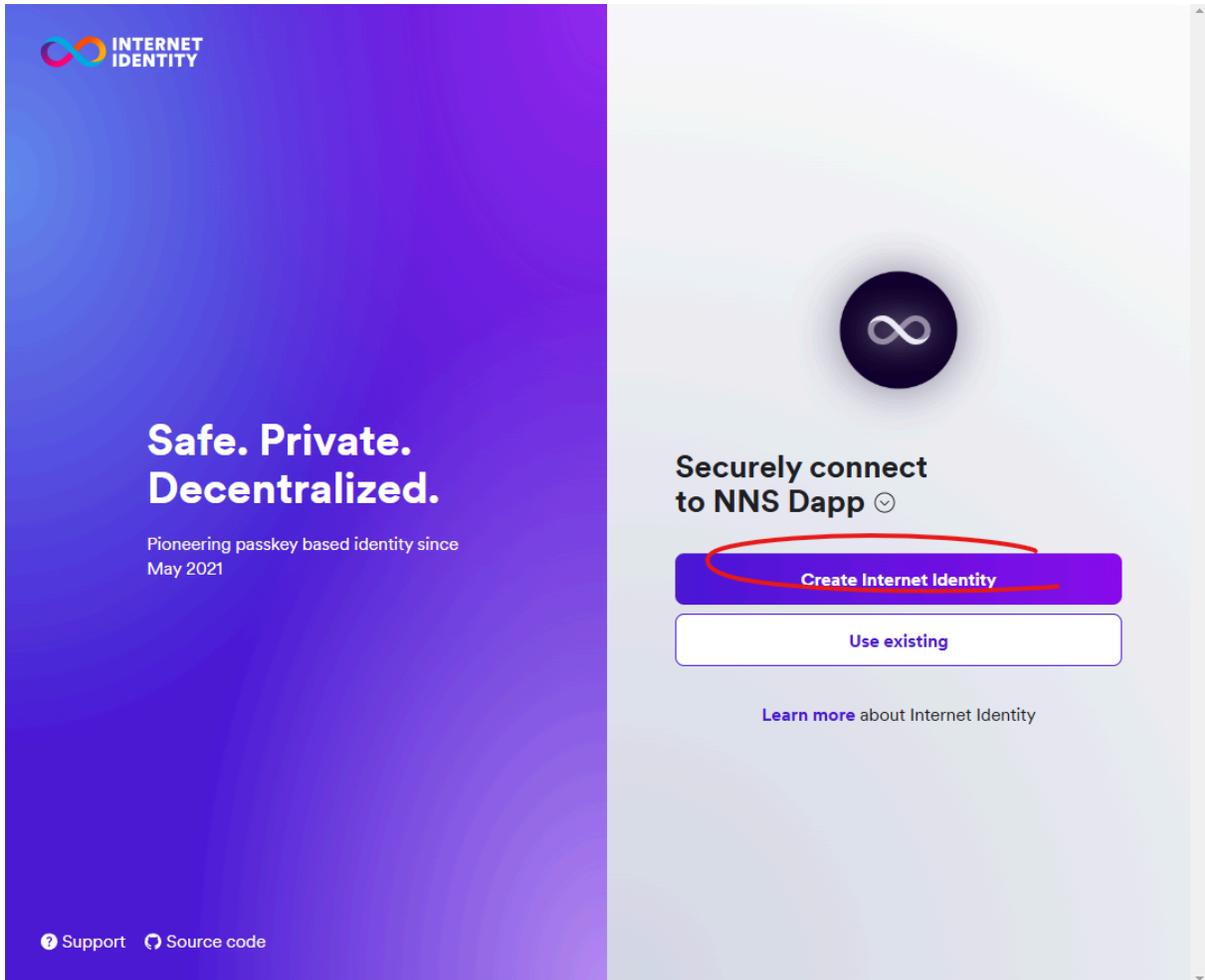
Below these sections are two tables:

Tokens	Balance	Value \$
Internet Computer	-/- ICP	\$0.00
ckBTC	-/- ckBTC	\$0.00
ckETH	-/- ckETH	\$0.00
ckUSDC	-/- ckUSDC	\$0.00

Projects	Maturity	Staked
Internet Computer	-/-	\$0.00 -/- ICP
Alice	-/-	\$0.00 -/- ALICE
BOOM DAO	-/-	\$0.00 -/- BOOM
Catalyze	-/-	\$0.00 -/- CTZ

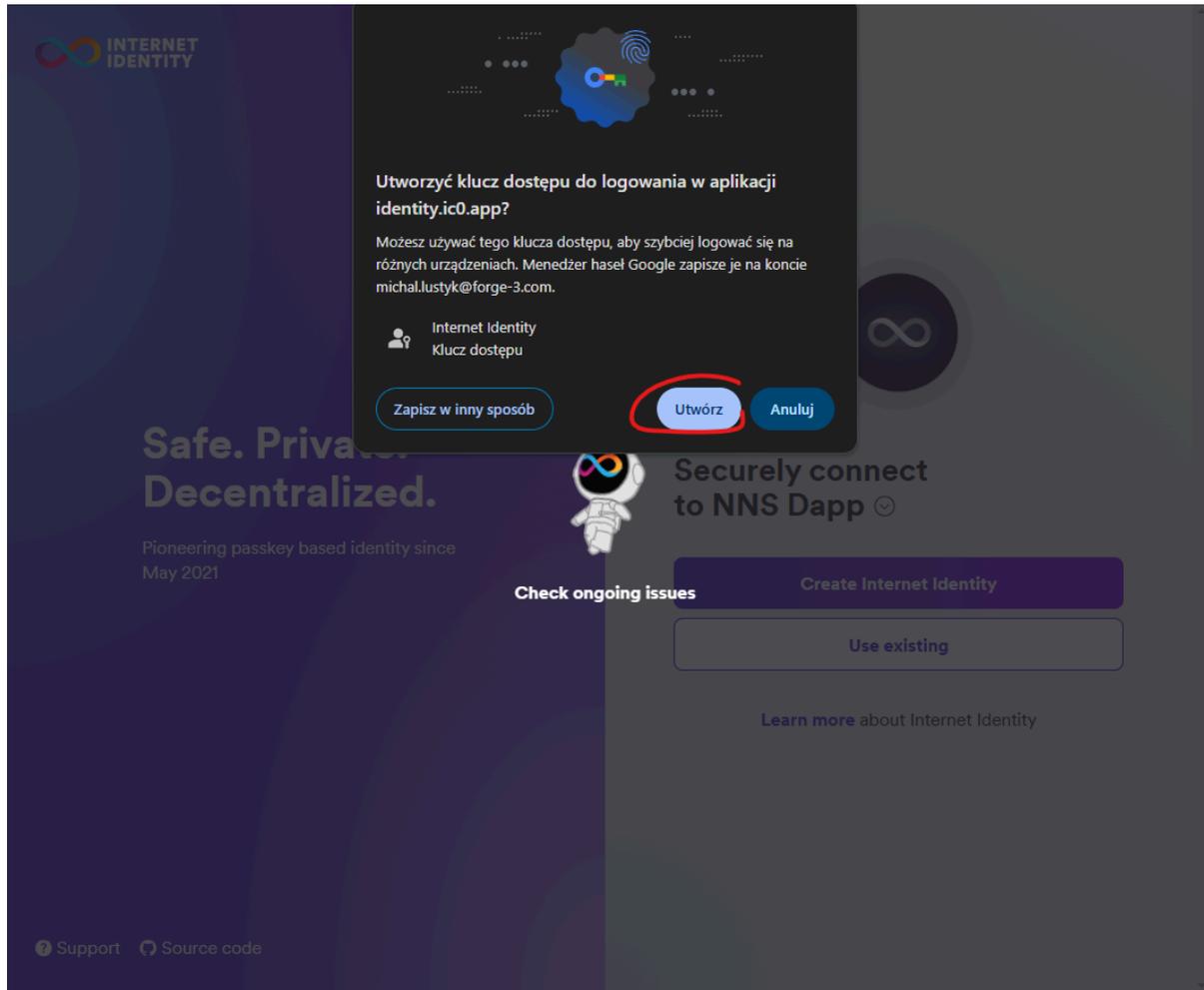
At the bottom left, there is a summary box showing a total ICP value locked of \$1'617'774'000. The footer includes a "Source Code" button and the text "100% on-chain INTERNET COMPUTER".

2.a. After a bow step you should be redirected to Internet Identity website (<https://identity.ic0.app/#authorize>). If you are on this website click “Create Internet Identity” (If you already have Internet Identity do to step 2.b)

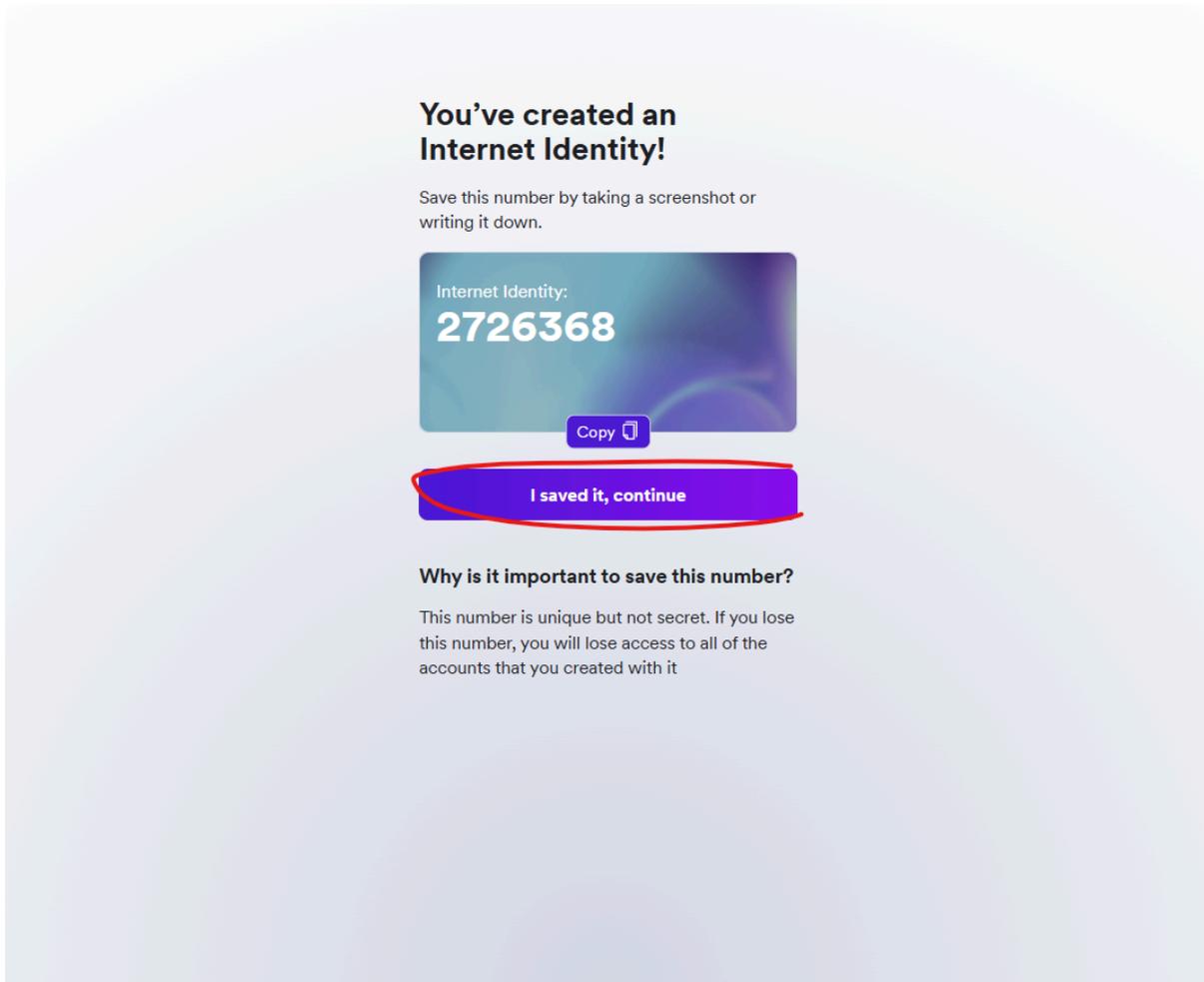


3.a. Clicking on this button will trigger generation of your local Internet Identity represented by a secret key that is securely stored on your device in encrypted form. Your crypto assets are as secure as your Internet Identity. Never reveal it to anyone.

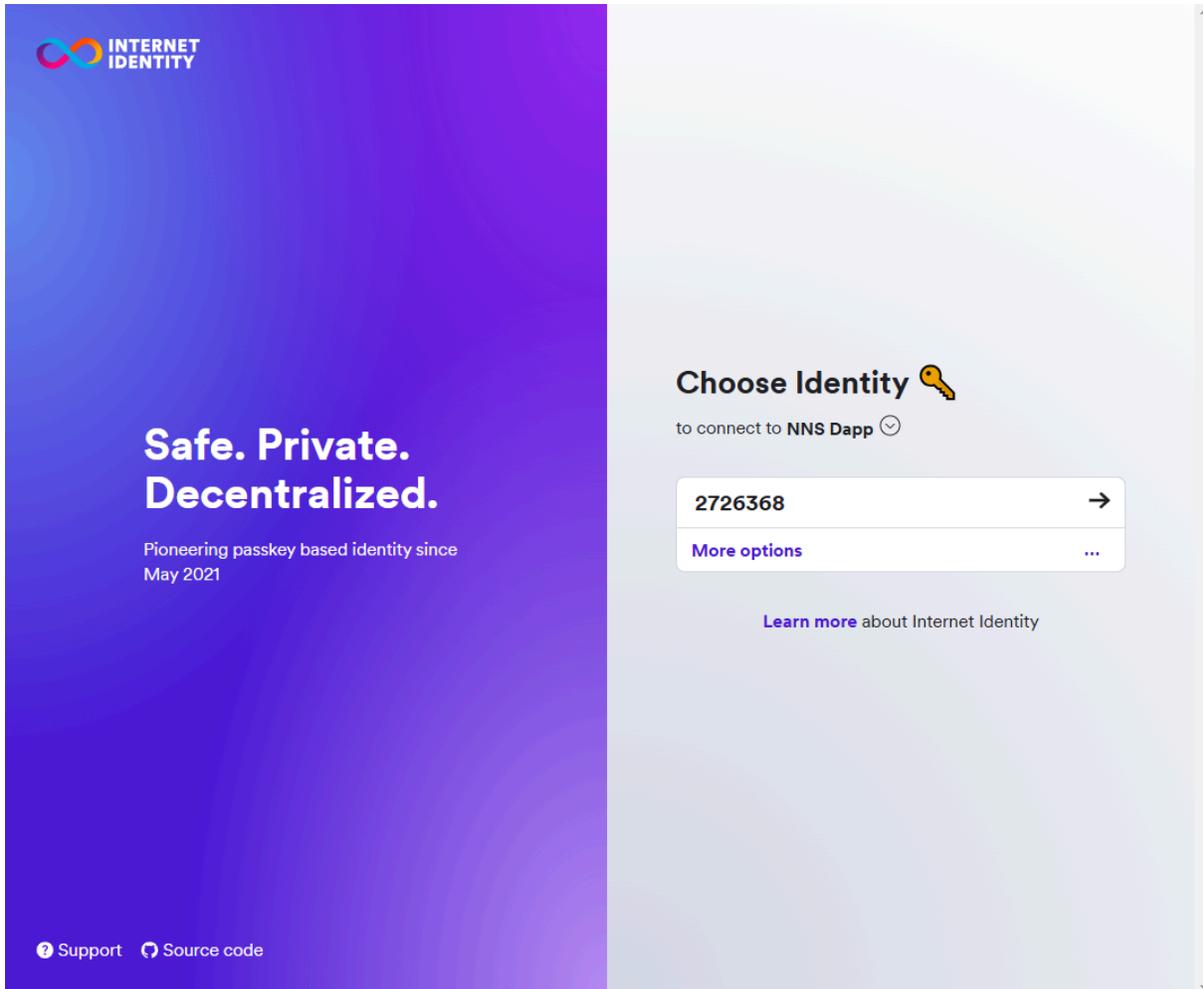
Click on this pop up to create your identity. After that you may be asked to set a pin that will let you use your identity when you need it.



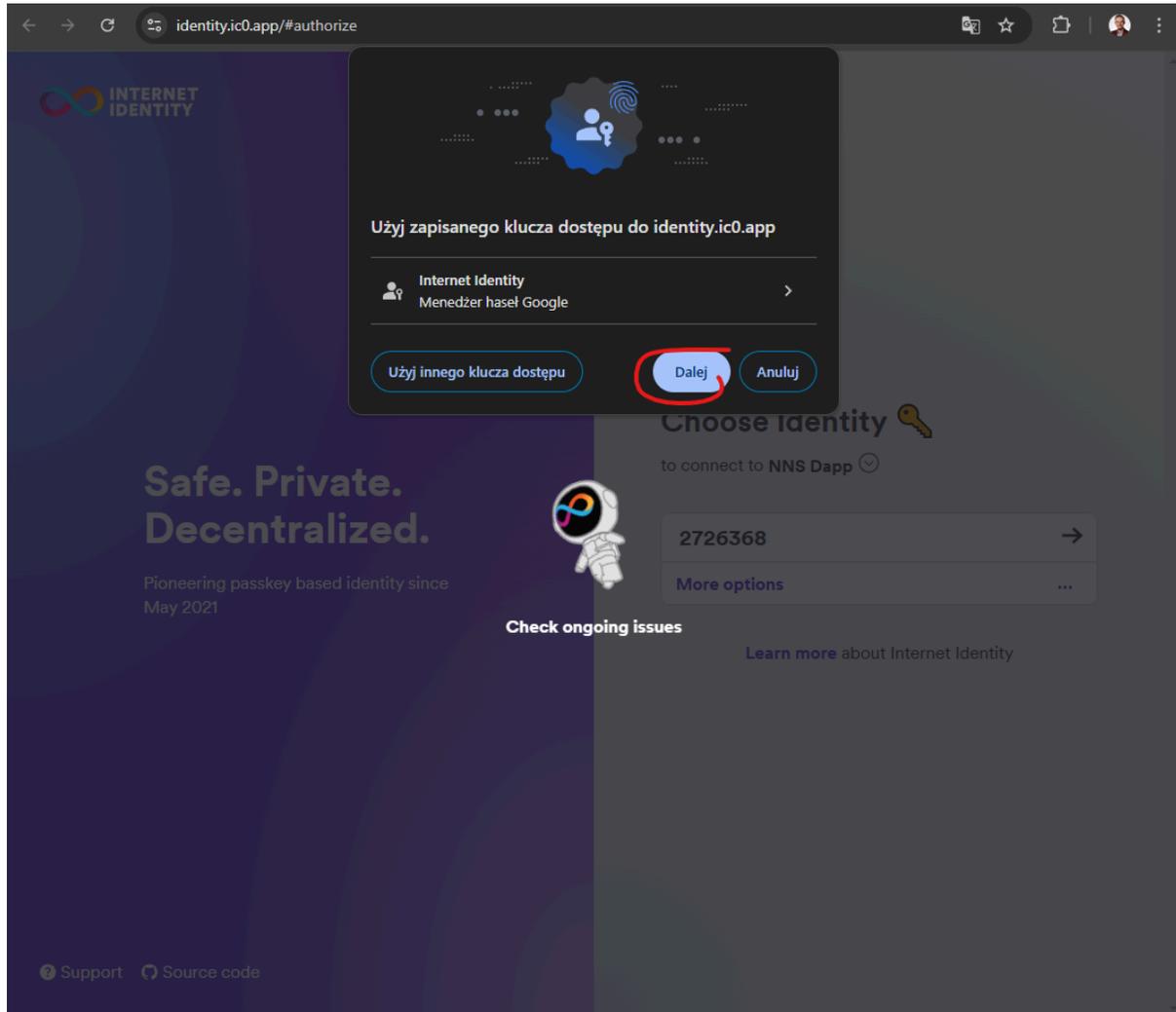
4.a. You should be redirected to this website that keeps your internet identity id. Do everything as documentation on the website says. If you saved your number in secure plate click “ I saved it, continue”



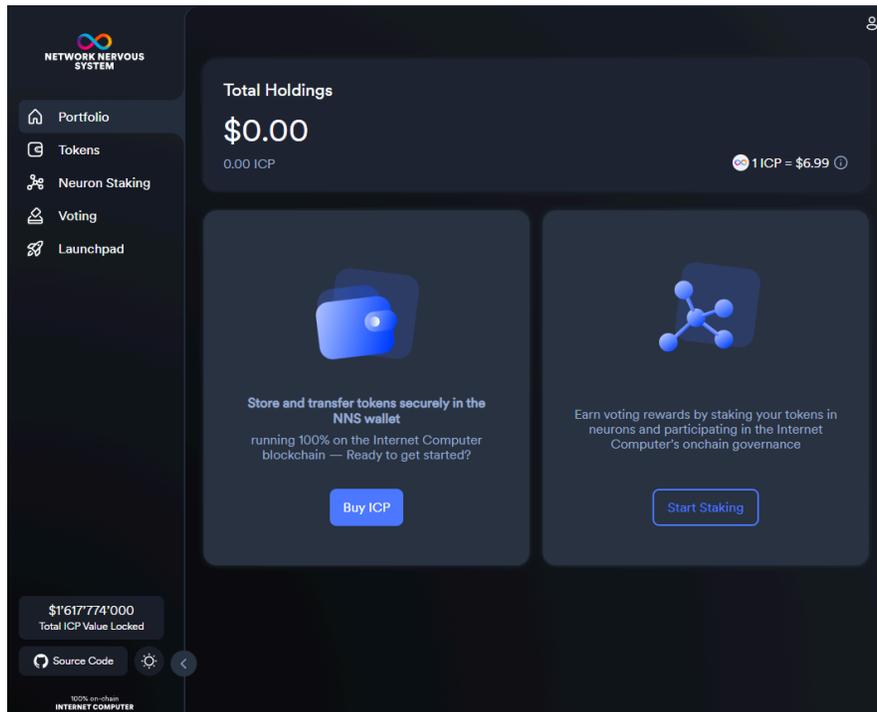
2.b. After a bow step you should be redirected to Internet Identity website (<https://identity.ic0.app/#authorize>). If you are on this website click on identity ID that you would like to use (If you do not have Internet Identity go to step 2.1)



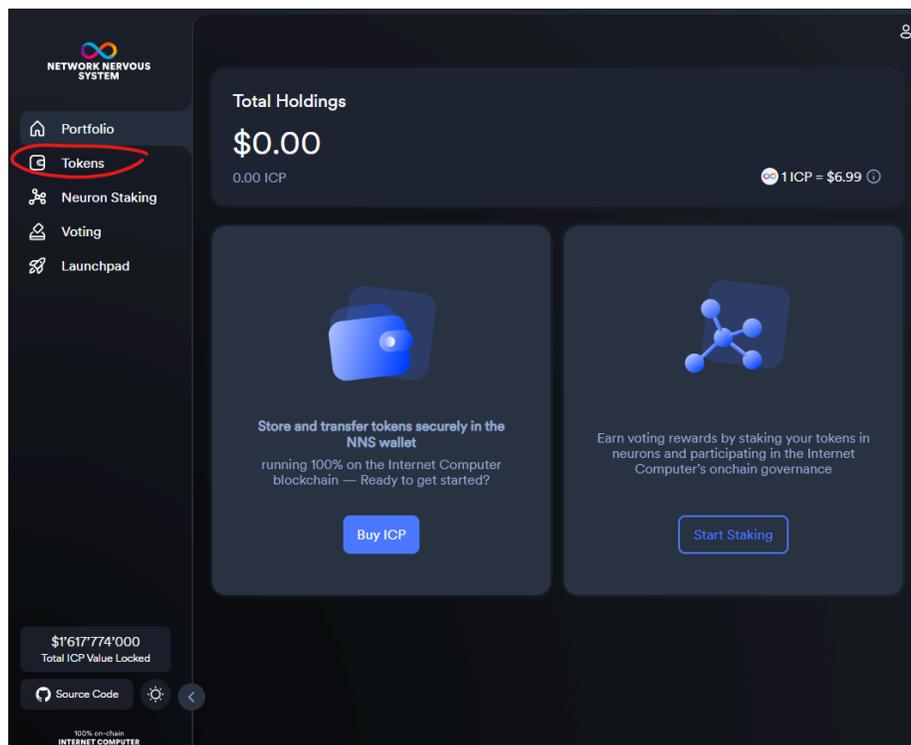
3.b. Continue logging in by decrypting your identity. Click "Continue" (Go to step 5)



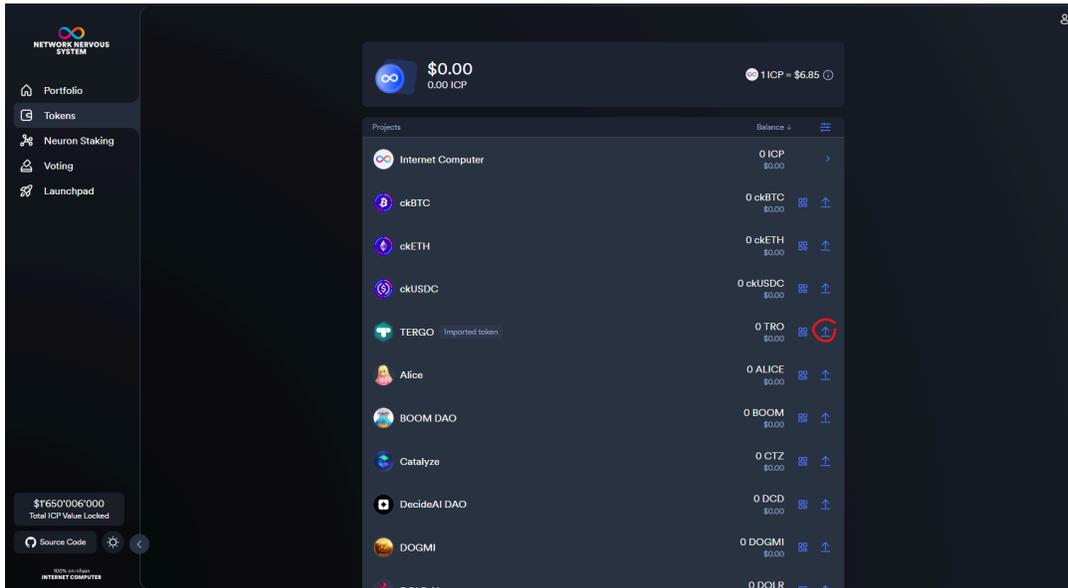
5. After that you should be logged in to your wallet



6. Go to "Tokens" tab



7. Click on send button to open sending view.

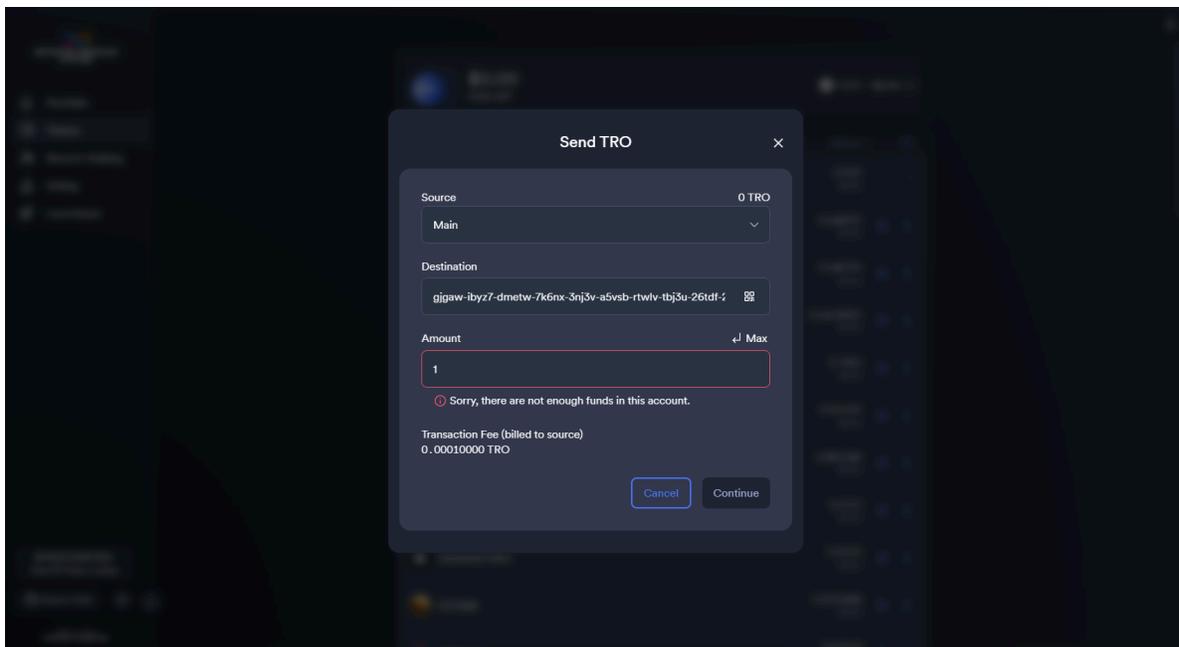


8. Fill in the inputs with the principal (address) of the receiver and the amount you would like to transfer. Below is a screenshot of an example of a filled sending form. After you fill it correctly, click “Continue”

Here is an example principal to show you how it may look (Do not send your tokens to it):

**gigaw-ibyz7-dmetw-7k6nx-3nj3v-a5vsb-rtwlv-tbj3u-26tdf-266xj-dae**

The amount should use a dot “.” to separate decimal points.

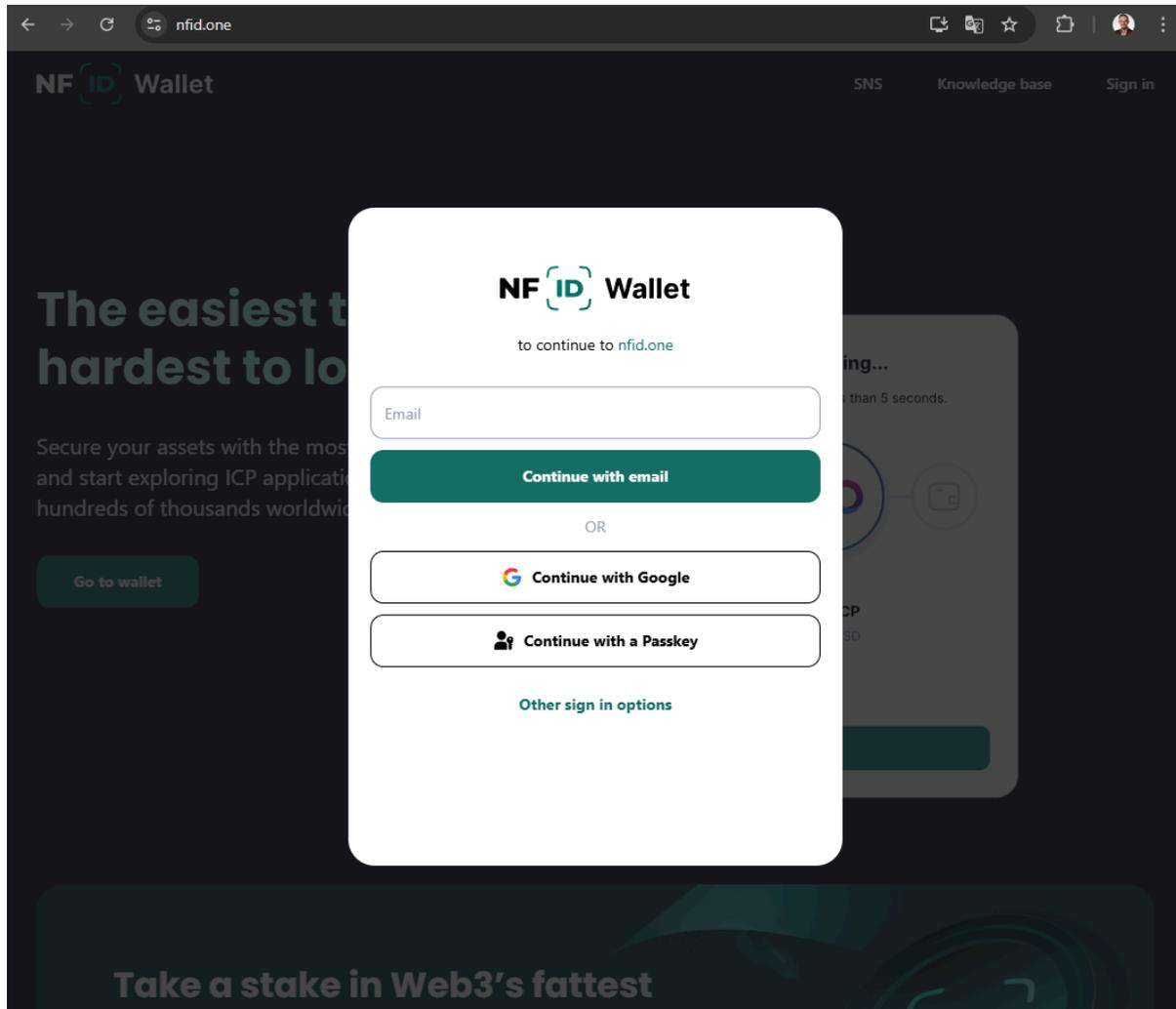


## NFID

1. Go to <https://nfid.one/> and click the button one from corresponding buttons:

- Continue with email
- Continue with Google
- Continue with a Passkey

Choose one from the options and follow the instructions.



2. After you will be logged in you will be redirected to the dashboard of your wallet where you will be able to add a TERGO token to your wallet, By clicking the “Manage tokens”.

**NF ID** Wallet ☰

### Portfolio ⓘ

Total balance

**0.00 USD** +0.00 USD ↑ 0.00% last 24h

### Wallet address

Inrov....-vae

[Show my Account ID](#) ➤ Send ⏪ Receive ↻ Swap

Tokens NFTs Activity

Name	Category	Price	Token balance	USD balance <span>↓↑</span>	<a href="#">Manage tokens</a>
<b>ICP</b> <small>Internet Computer</small>	Native	7.13 USD <span style="color: green;">↑ 3.83%</span>	0 ICP	0.00 USD	⋮

3. To send a token in **nfid** wallet you need to click “...” next to the token that you would like to send. This will open a modal where you can choose “Send” to send the tokens.

The screenshot shows the NF ID Wallet interface. At the top left is the logo "NF ID Wallet" and a hamburger menu icon at the top right. Below the logo are two main panels: "Portfolio" and "Wallet address".

The "Portfolio" panel shows a total balance of 0.00 USD, with a change of +0.00 USD and a 0.00% increase over the last 24 hours. The "Wallet address" panel shows the address "Inrov...-vae" and three buttons: "Send", "Receive", and "Swap".

Below these panels are three tabs: "Tokens", "NFTs", and "Activity". The "Tokens" tab is active, displaying a table of tokens:

Name	Category	Price	Token balance
ICP Internet Computer	Native	6.82 USD ↑ 2.77%	0 ICP
TRO TERGO	Community	Not listed	0 TRO

A context menu is open for the ICP token, listing the following options: "Send", "Token information", "Transactions", and "Hide token". A red circle highlights the "Send" option, and a red arrow points to it from the top right. Another red circle highlights the "..." menu trigger at the bottom right of the ICP row, with a red arrow pointing to it from the bottom right.

4. If you did everything right this should open a send modal where you may specify the amount of tokens that you would like to send and the receiver principal. If you filled everything, click send to send the transaction.

Here is an example principal to show you how it may look (Do not send your tokens to it):

**gjjgaw-ibyz7-dmetw-7k6nx-3nj3v-a5vsb-rtwlv-tbj3u-26tdf-266xj-dae**

The amount should use a dot “.” to separate decimal points.

