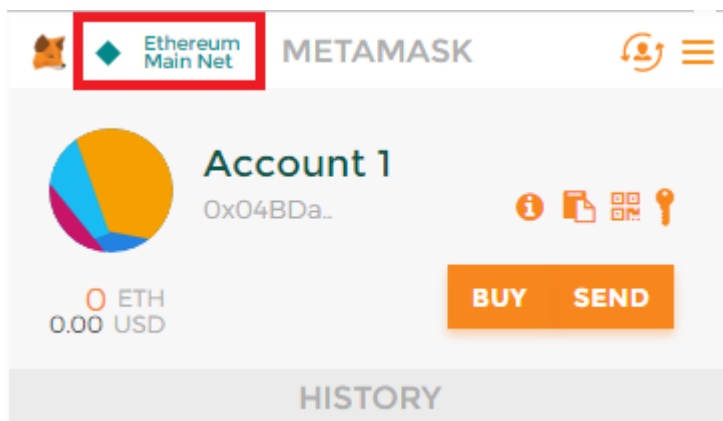


→ OPTION №1: MetaMask

1. Get the MetaMask plugin for Google Chrome: <https://metamask.io/>. If you see the MetaMask fox in the upper right corner of your browser, then the installation has been successful.



2. After adding the extension to Chrome, you will be forwarded to this page: <https://metamask.io/#how-it-works>. Make sure you watch the video there as it shows you how to use MetaMask for creating a new wallet (it should be sufficient to watch the video till 0:50).
ATTN: When creating a new wallet, make sure you keep your password and the generated twelve-word phrase in a safe place!
3. Before making any transactions, make sure you are operating in the Ethereum Main Net.

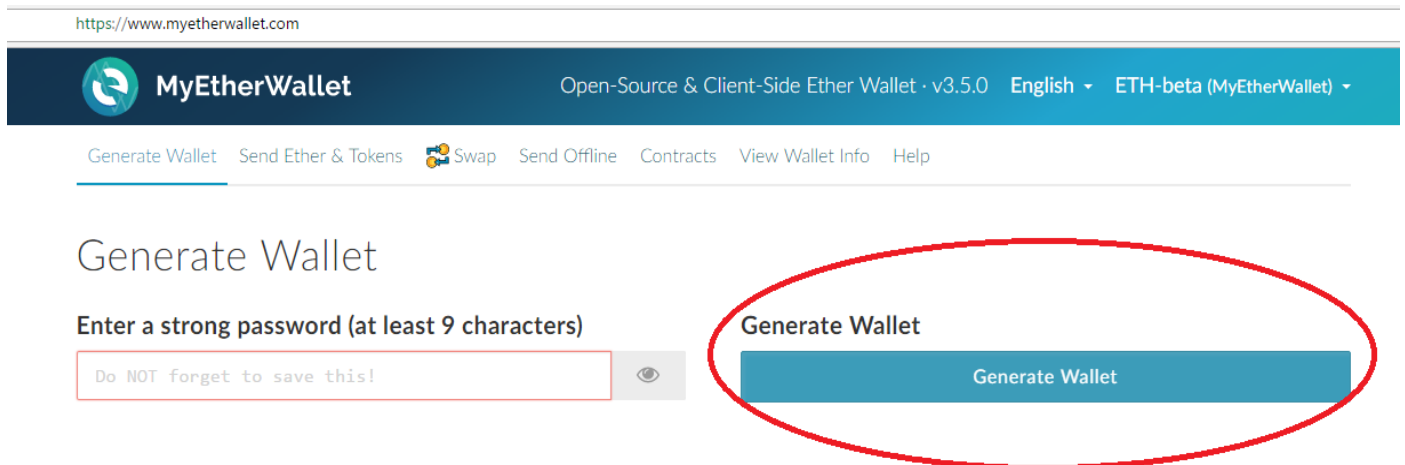


4. Before any Dentacoins are transferred to your wallet, a MetaMask pop-up window will appear – just confirm the transaction there.

→ OPTION №2: MyEtherWallet

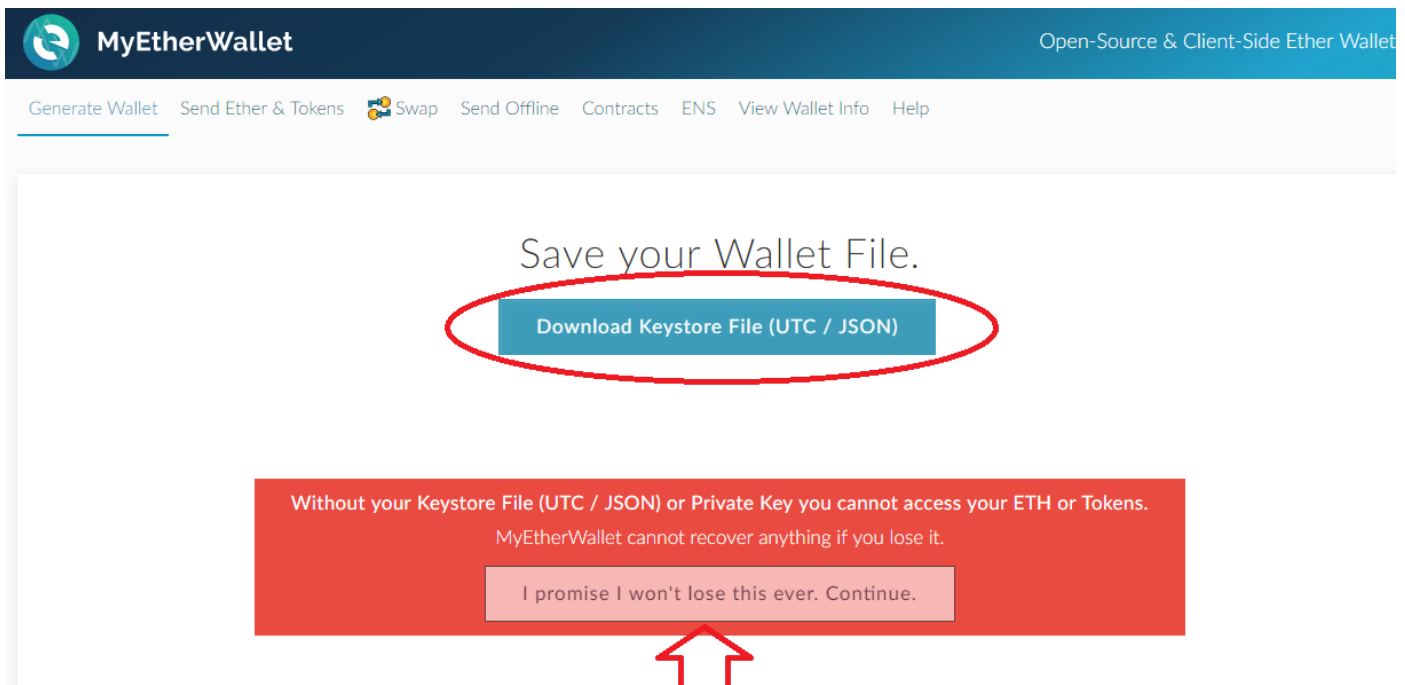
1. You can easily set up a wallet at www.myetherwallet.com as well. After entering a strong password (min. 9 characters) and clicking on "Generate Wallet," you will be redirected to a new page.

<https://www.myetherwallet.com>



The screenshot shows the MyEtherWallet website interface. At the top, there is a navigation bar with the MyEtherWallet logo and the text "Open-Source & Client-Side Ether Wallet · v3.5.0 English · ETH-beta (MyEtherWallet)". Below the navigation bar, there are several menu items: "Generate Wallet", "Send Ether & Tokens", "Swap", "Send Offline", "Contracts", "View Wallet Info", and "Help". The main heading is "Generate Wallet". Below the heading, there is a text input field for a password with the placeholder text "Do NOT forget to save this!". To the right of the input field is a red "Generate Wallet" button, which is circled in red.

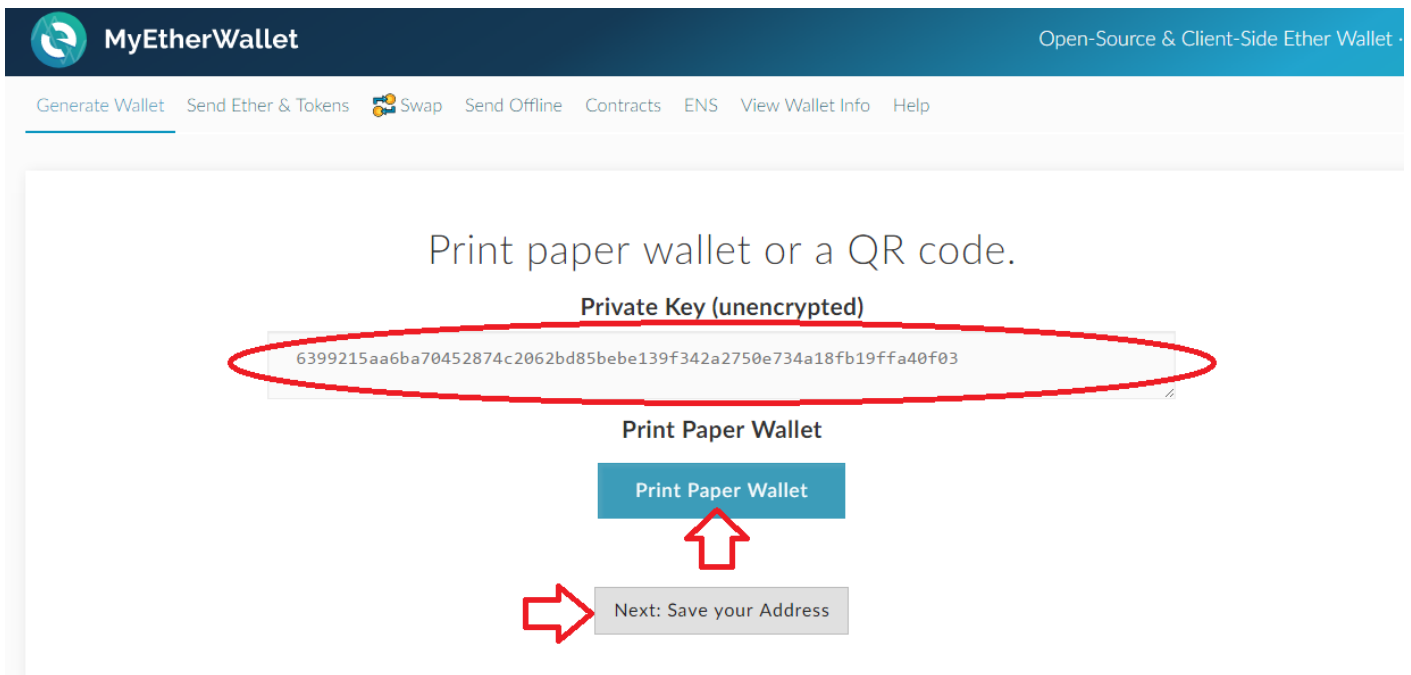
2. Please, save the generated Keystore File (UTC / JSON) - it is a backup of your wallet. Then declare that you will never lose it (by clicking on the red button).



The screenshot shows the MyEtherWallet website interface. At the top, there is a navigation bar with the MyEtherWallet logo and the text "Open-Source & Client-Side Ether Wallet". Below the navigation bar, there are several menu items: "Generate Wallet", "Send Ether & Tokens", "Swap", "Send Offline", "Contracts", "ENS", "View Wallet Info", and "Help". The main heading is "Save your Wallet File.". Below the heading, there is a red "Download Keystore File (UTC / JSON)" button, which is circled in red. Below the button, there is a red warning box with the text "Without your Keystore File (UTC / JSON) or Private Key you cannot access your ETH or Tokens. MyEtherWallet cannot recover anything if you lose it." Below the warning box, there is a grey button with the text "I promise I won't lose this ever. Continue.", which is highlighted with a red arrow.

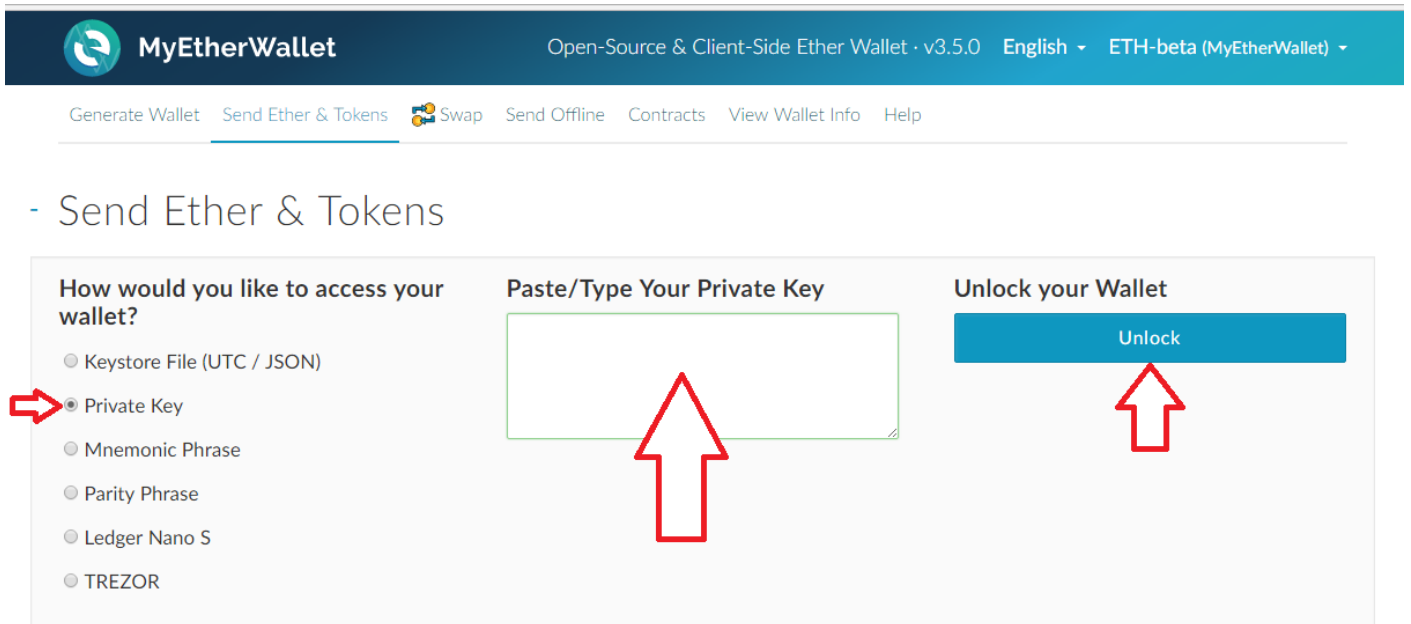
3. Once you save the file, you will be redirected to a page with an automatically generated Private Key. Please, keep it in a safe place, preferably both digitally and printed (Paper Wallet).

IMPORTANT! This is the most important data for accessing your wallet. If you lose it, there is no way it could be restored. EVER. When done, click on "Next: Save your Address".



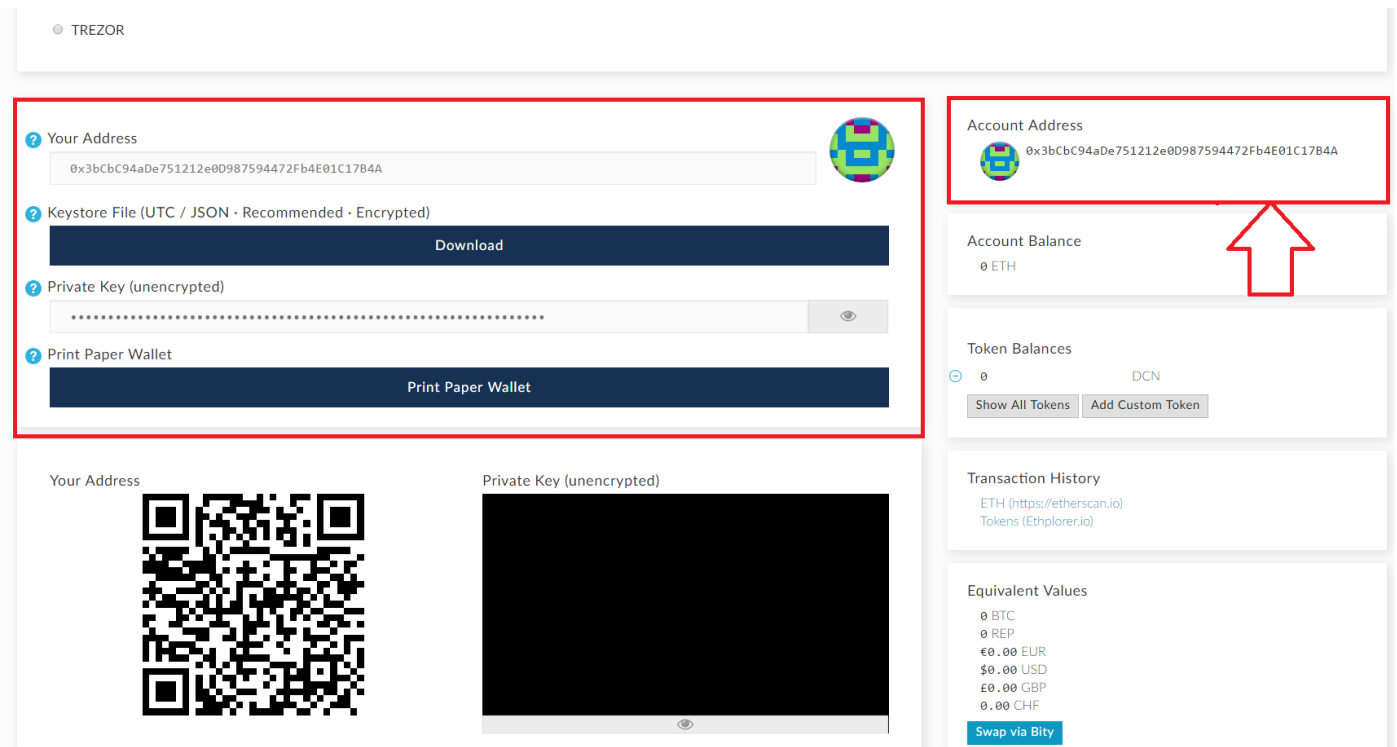
- Now is the time to open your wallet for the first time. Choose to unlock your wallet with a Private Key, place it in the specified field and click on the "Unlock" button.

<https://www.myetherwallet.com/#send-transaction>



- Automatically, down on the same page, you will see newly generated fields containing Address (this is something like the IBAN of your bank account, make sure you have kept it in a safe place - again in digital and print version), Private Key, Keystore file, QR code, Paper Wallet. Now you have another chance to keep this important information!

IMPORTANT! Keep in mind that Address, Private Key, Password, Keystore file are extremely confidential! Anyone who owns your address can check the balance of your account at any given moment. And whoever owns your Private Key can do with your funds whatever he wants.



TREZOR

Your Address
0x3bCbC94aDe751212e0D987594472Fb4E01C17B4A

Keystore File (UTC / JSON · Recommended · Encrypted)
Download

Private Key (unencrypted)

Print Paper Wallet
Print Paper Wallet

Account Address
0x3bCbC94aDe751212e0D987594472Fb4E01C17B4A

Account Balance
0 ETH

Token Balances
0 DCN
Show All Tokens Add Custom Token

Transaction History
ETH (https://etherscan.io)
Tokens (Ethplorer.io)

Equivalent Values
0 BTC
0 REP
€0.00 EUR
\$0.00 USD
£0.00 GBP
0.00 CHF
Swap via Bitly

6. A last important step is to add Dentacoin as a Custom Token in your wallet so you can check the amount of Dentacoins you own. This is done as follows:

6.1. Below the Account Balance section on the right side of the page, you will see the Token Balances section. Click the "Add Custom Token" button.

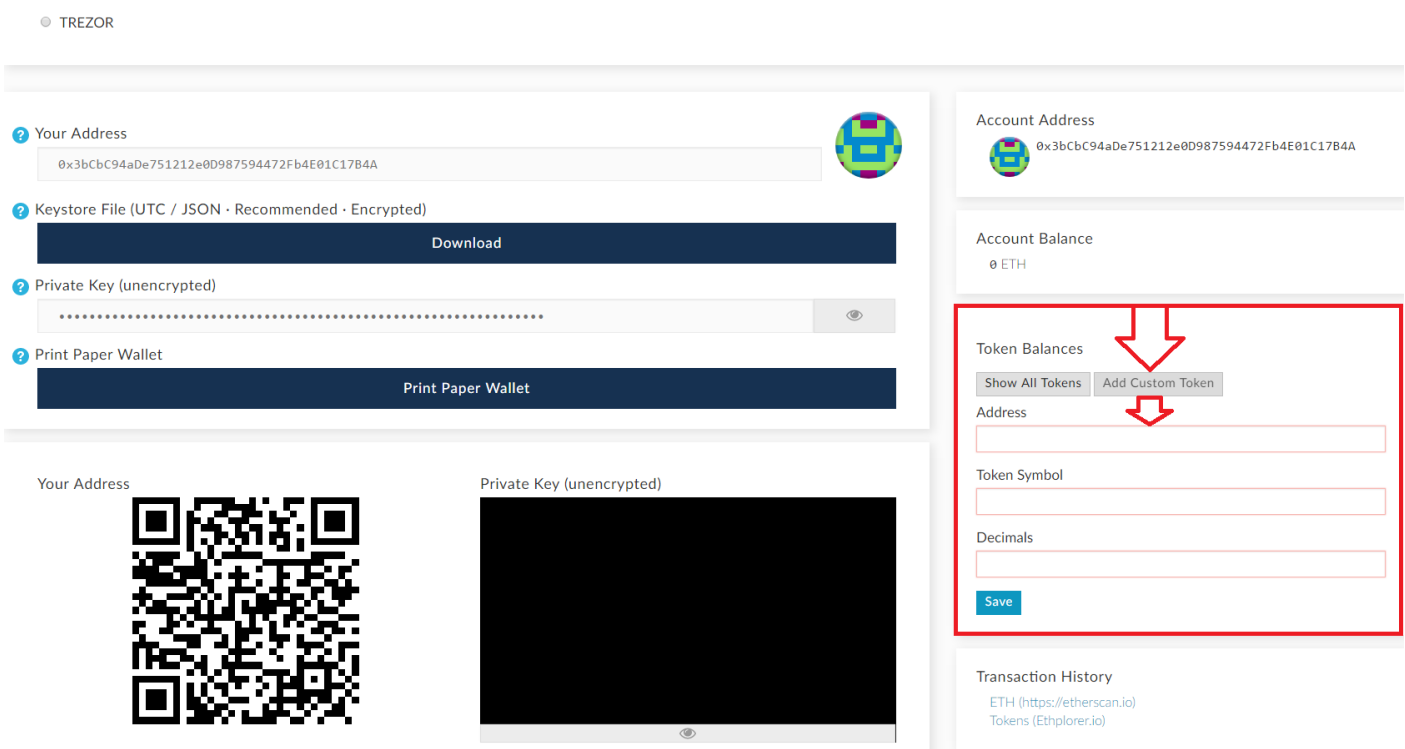
6.2. In the fields Address, Token Symbol, Decimals, enter the following:

Token address: 0x08d32b0da63e2C3bcF8019c9c5d849d7a9d791e6

Token symbol: DCN

Decimals: 0

6.3. Click the Save button. And you're done. You can now see your Dentacoin balance.



TREZOR

Your Address
0x3bCbC94aDe751212e0D987594472Fb4E01C17B4A

Keystore File (UTC / JSON · Recommended · Encrypted)
Download

Private Key (unencrypted)

Print Paper Wallet
Print Paper Wallet

Account Address
0x3bCbC94aDe751212e0D987594472Fb4E01C17B4A

Account Balance
0 ETH

Token Balances
Show All Tokens Add Custom Token

Address

Token Symbol

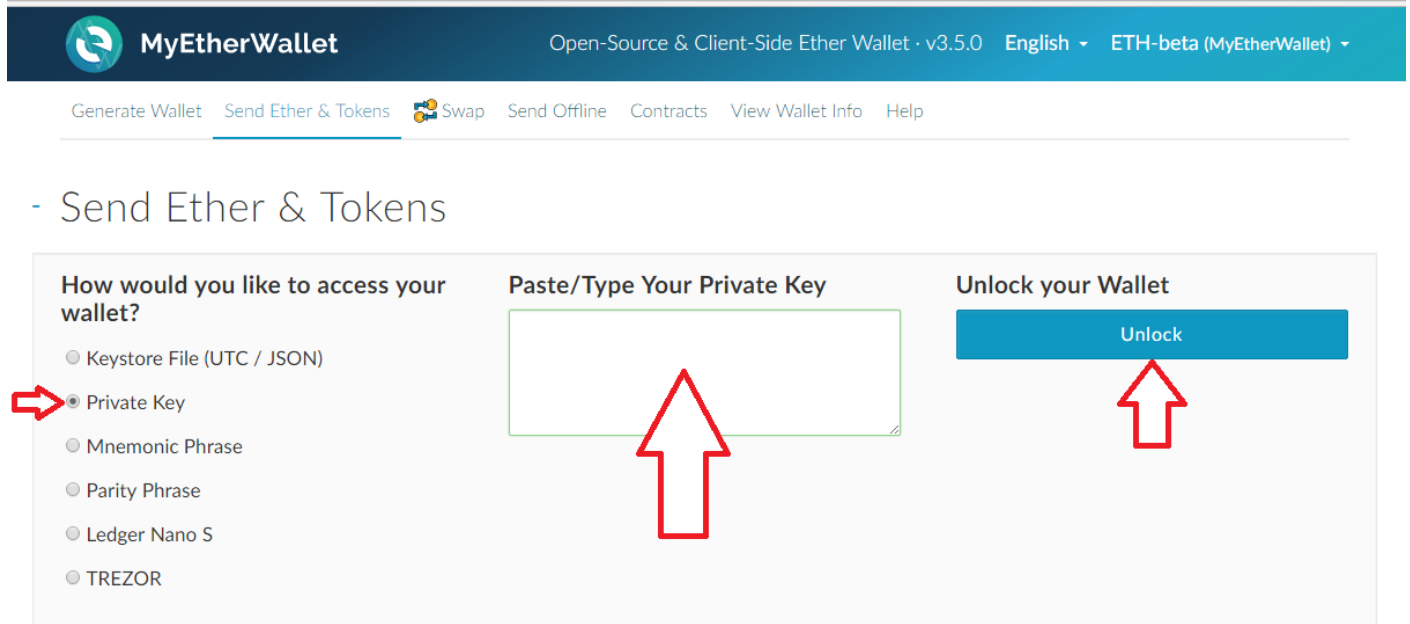
Decimals

Save

Transaction History
ETH (https://etherscan.io)
Tokens (Ethplorer.io)

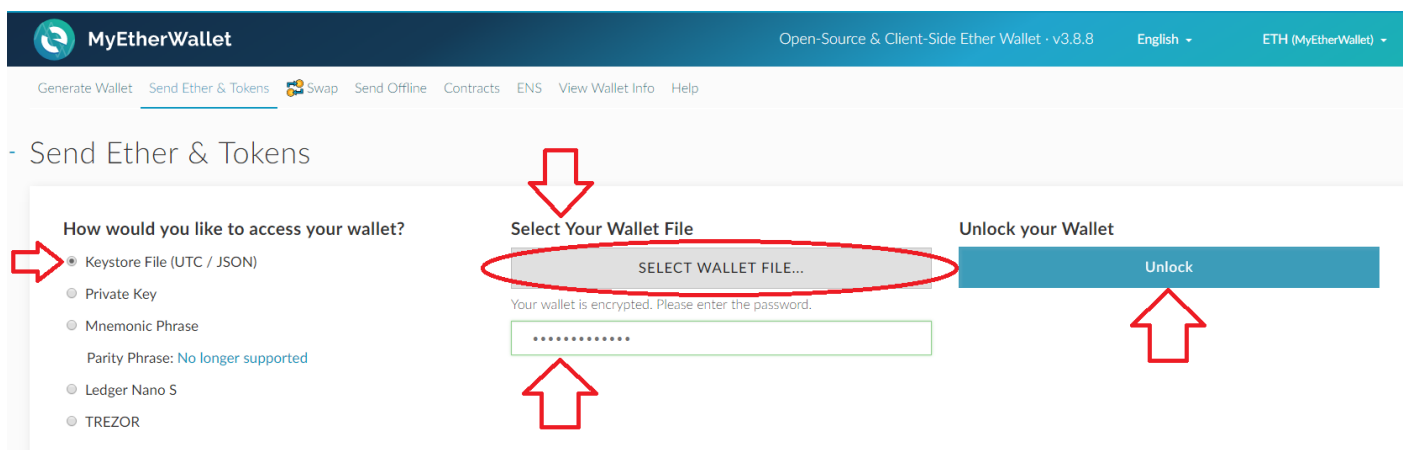
7. From here on, every time you want to enter your wallet, the steps are as follows:
 - 7.1. Go to www.myetherwallet.com.
 - 7.2. Click the Send Ether & Tokens section in the top menu.
 - 7.3. Select the option to unlock your wallet using the Private Key, then place the Private Key in the specified field.
 - 7.4. You will see the "Unlock" button again - click on it. You are already in your wallet.

<https://www.myetherwallet.com/#send-transaction>



The screenshot shows the MyEtherWallet interface. The top navigation bar includes 'MyEtherWallet', 'Open-Source & Client-Side Ether Wallet · v3.5.0', 'English', and 'ETH-beta (MyEtherWallet)'. The main menu has 'Generate Wallet', 'Send Ether & Tokens', 'Swap', 'Send Offline', 'Contracts', 'View Wallet Info', and 'Help'. The 'Send Ether & Tokens' section is active, displaying three options for wallet access: 'Keystore File (UTC / JSON)', 'Private Key', 'Mnemonic Phrase', 'Parity Phrase', 'Ledger Nano S', and 'TREZOR'. A red arrow points to the 'Private Key' option. To the right, there is a text input field labeled 'Paste/Type Your Private Key' with a red arrow pointing to it. Further right, there is a blue button labeled 'Unlock' with a red arrow pointing to it.

8. You can also unlock your wallet using the generated Keystore file. The steps are as follows:
 - 8.1. Go to www.myetherwallet.com.
 - 8.2. Click the Send Ether & Tokens section in the top menu.
 - 8.3. Select the option to unlock your wallet using Keystore File (UTC / JSON), then upload this file and enter the password generated by the time of the wallet creation (the one with at least 9 characters).
 - 8.4. You will see the "Unlock" button again - click on it. You are already in your wallet.



The screenshot shows the MyEtherWallet interface. The top navigation bar includes 'MyEtherWallet', 'Open-Source & Client-Side Ether Wallet · v3.8.8', 'English', and 'ETH (MyEtherWallet)'. The main menu has 'Generate Wallet', 'Send Ether & Tokens', 'Swap', 'Send Offline', 'Contracts', 'ENS', 'View Wallet Info', and 'Help'. The 'Send Ether & Tokens' section is active, displaying six options for wallet access: 'Keystore File (UTC / JSON)', 'Private Key', 'Mnemonic Phrase', 'Parity Phrase: No longer supported', 'Ledger Nano S', and 'TREZOR'. A red arrow points to the 'Keystore File (UTC / JSON)' option. To the right, there is a button labeled 'Select Your Wallet File' with a red arrow pointing to it. Below this button is a text input field with a red arrow pointing to it. Further right, there is a blue button labeled 'Unlock' with a red arrow pointing to it.