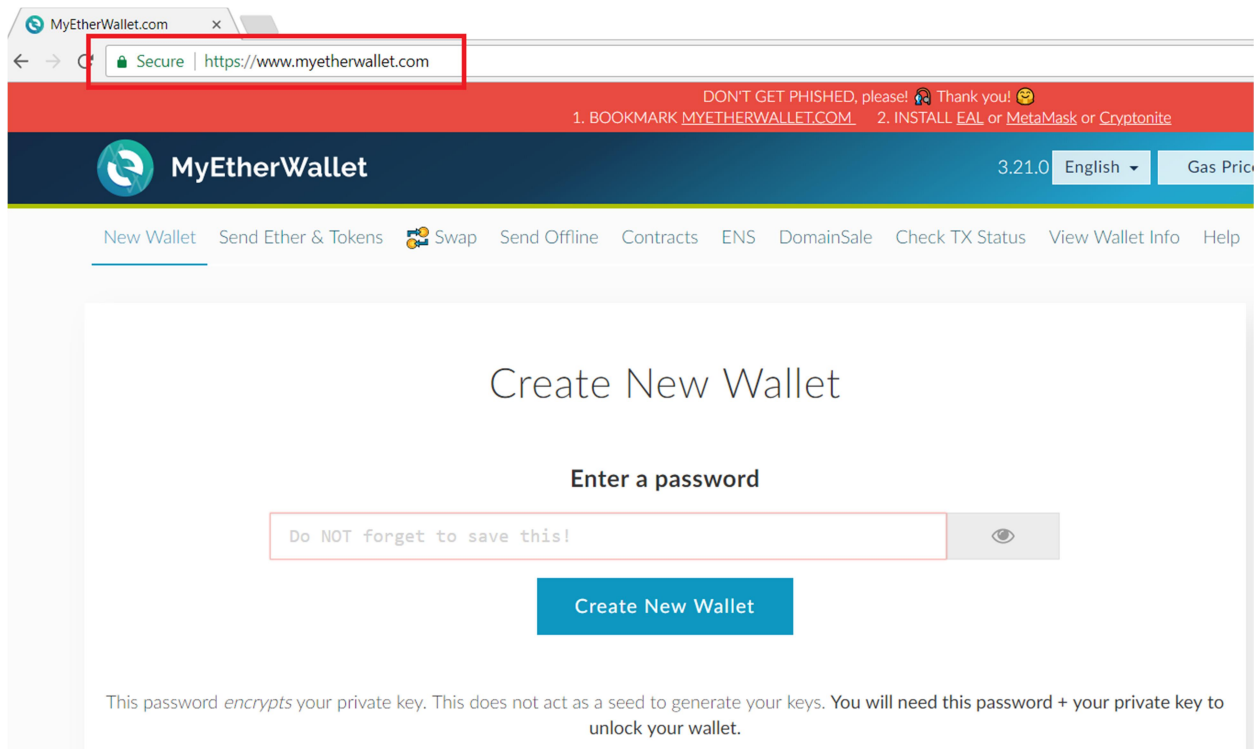


How to Create an Ethereum Wallet

An Ethereum wallet can be created by using any Ethereum client such as My Ether Wallet (MEW), Metamask, Mist or Jaxx. In this guide we will walk you through simple steps of creating Ethereum wallet using My Ether Wallet.

Step 1: Open your web browser and navigate to <https://www.myetherwallet.com/>

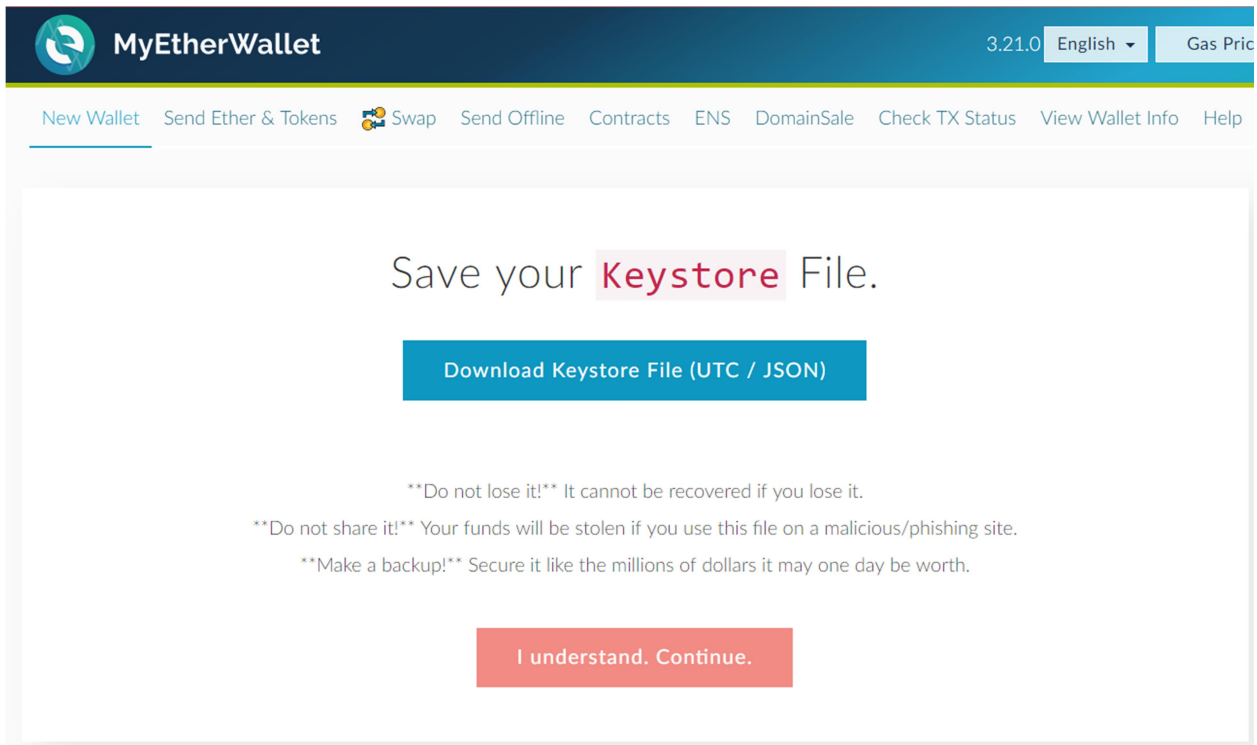
Make sure that the domain name is spelled correctly and the browser shows the connection is secure:



Step 2: create your wallet

Enter a password of your choice in the field provided. Do not forget this password! Then click **Create New Wallet** button.

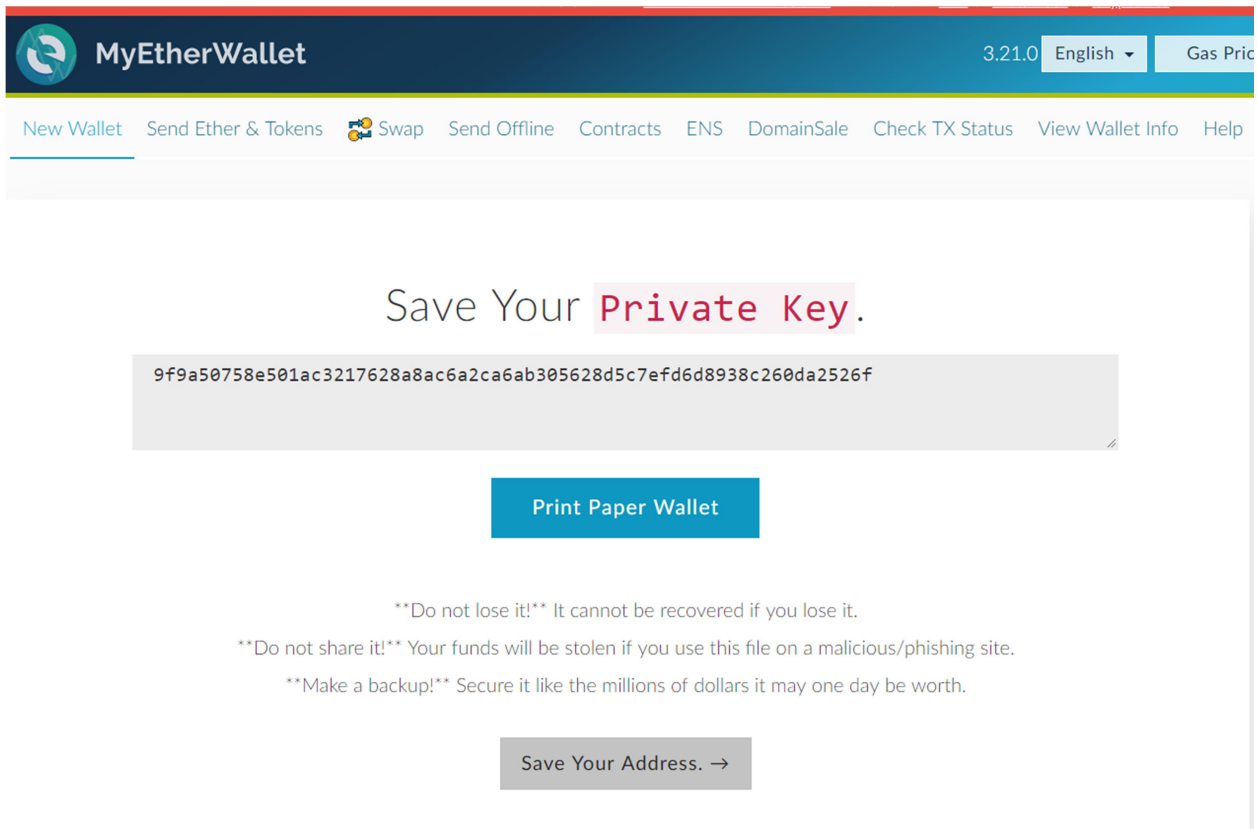
Your wallet will be created. On the next page you will be asked to download your keystore file:



Click the **Download Keystore File** button. Save this file in a secure location, such as a USB stick. This file stores your private key that gives access to your account. Even though it's encrypted with the password that you provided, you shouldn't share the file. Please keep it secure and make sure you make backups of it. Now read the warning messages and click **I understand. Continue.** button.

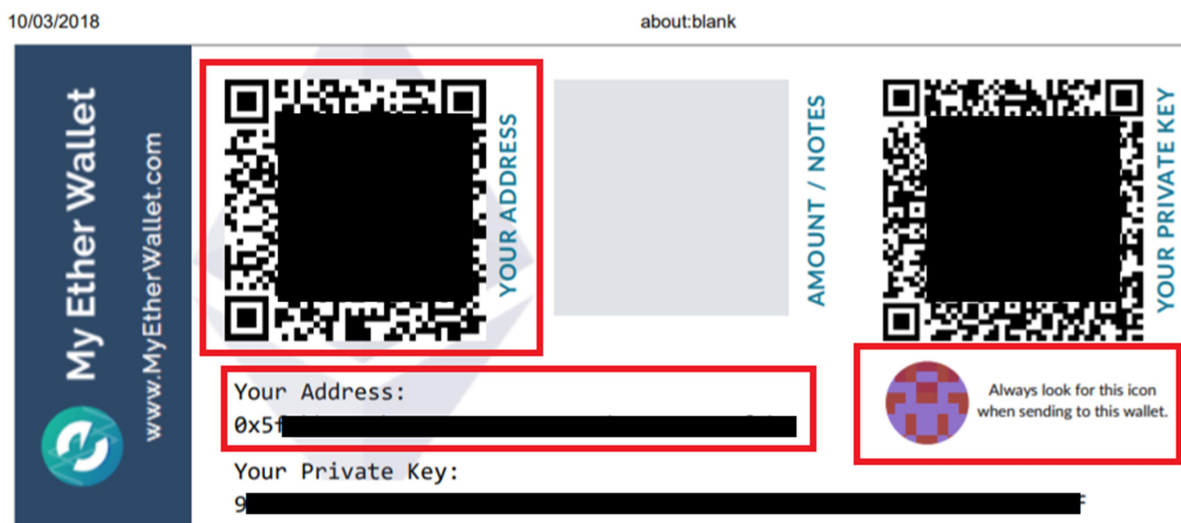
You should see **Save Your Private Key** page.

Click **Print Paper Wallet** button. This should launch your web browser's printing function. Print your wallet and keep it in a secure location.



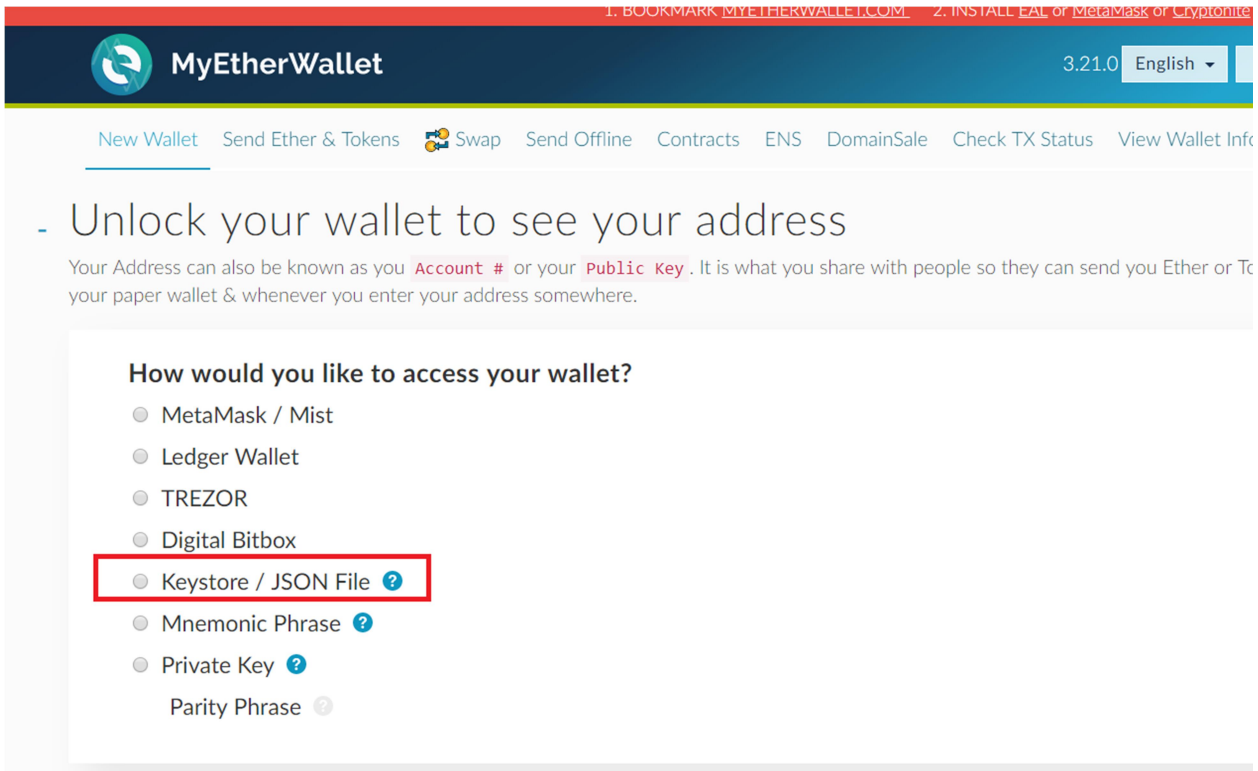
Your paper wallet has a record of your private key as well as of your address. Your private key should be kept secret and secure at all times, since it gives access to the funds in your wallet.

Your address (highlighted in red) can be shared with others in case they want to send Ether to you.



Now click **Save Your Address** -> button

You should see **Unlock your wallet to see your address** page. Select the **Keystore / JSON File** option:



1. BOOKMARK MYETHERWALLET.COM 2. INSTALL EAL or MetaMask or Claymore

MyEtherWallet 3.21.0 English

New Wallet Send Ether & Tokens Swap Send Offline Contracts ENS DomainSale Check TX Status View Wallet Info

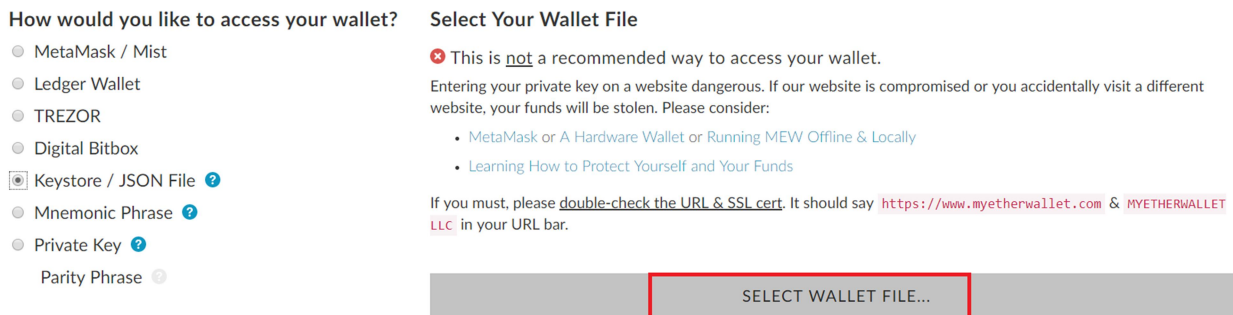
Unlock your wallet to see your address

Your Address can also be known as your **Account #** or your **Public Key**. It is what you share with people so they can send you Ether or To your paper wallet & whenever you enter your address somewhere.

How would you like to access your wallet?

- ☐ MetaMask / Mist
- ☐ Ledger Wallet
- ☐ TREZOR
- ☐ Digital Bitbox
- ☒ Keystore / JSON File ?
- ☐ Mnemonic Phrase ?
- ☐ Private Key ?
- ☐ Parity Phrase ?

Click the **SELECT WALLET FILE...** button



How would you like to access your wallet?

- ☐ MetaMask / Mist
- ☐ Ledger Wallet
- ☐ TREZOR
- ☐ Digital Bitbox
- ☒ Keystore / JSON File ?
- ☐ Mnemonic Phrase ?
- ☐ Private Key ?
- ☐ Parity Phrase ?

Select Your Wallet File

✖ This is not a recommended way to access your wallet.

Entering your private key on a website dangerous. If our website is compromised or you accidentally visit a different website, your funds will be stolen. Please consider:

- MetaMask or A Hardware Wallet or Running MEW Offline & Locally
- Learning How to Protect Yourself and Your Funds

If you must, please double-check the URL & SSL cert. It should say **https://www.myetherwallet.com** & **MYETHERWALLET LLC** in your URL bar.

SELECT WALLET FILE...

Choose the Keystore file that you saved earlier. After the file loads you will be prompted to enter your password:

If you must, please double-check the URL & SSL cert. It should say <https://www.myetherwallet.com> & MYETHERWALLET LLC in your URL bar.

SELECT WALLET FILE...

Your wallet is encrypted. Good! Please enter the password.

Password

Enter your password and hit the **Unlock** button:

SELECT WALLET FILE...

Your wallet is encrypted. Good! Please enter the password.

.....|

Unlock

When you wallet is unlocked the section showing your account details and balances should appear below:

2 Your Address

0x

2 Keystore File (UTC / JSON - Recommended - Encrypted)

Download

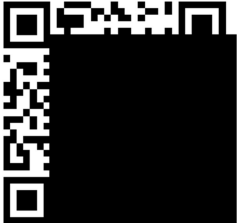
2 Private Key (unencrypted)

.....


2 Print Paper Wallet

Print Paper Wallet

Your Address



Private Key (unencrypted)



Account Address

 0x

Account Balance

0 ETH

Transaction History

[ETH \(https://etherscan.io\)](https://etherscan.io)
[Tokens \(Etherscan.io\)](#)

Learn more about protecting your funds.

Token Balances

 [How to See Your Tokens](#)

You can also view your Balances on <https://etherscan.io> or ethplorer.io

[Show All Tokens](#) [Add Custom Token](#)

Equivalent Values

BTC: 0

USD: \$0.00

CHF: 0.00

REP: 0

EUR: €0.00

GBP: £0.00

These are only the equivalent values for ETI, not tokens. Sorry!

It is a good idea to make a record of your address now. Copy the address from **Your Address** field and paste it to somewhere on your device where you can easily access it. Never type in the address manually since it's easy to make a mistake. Always use copy/paste function of your device.