



*Steps for Creating
AMT Wallet to receive tokens*

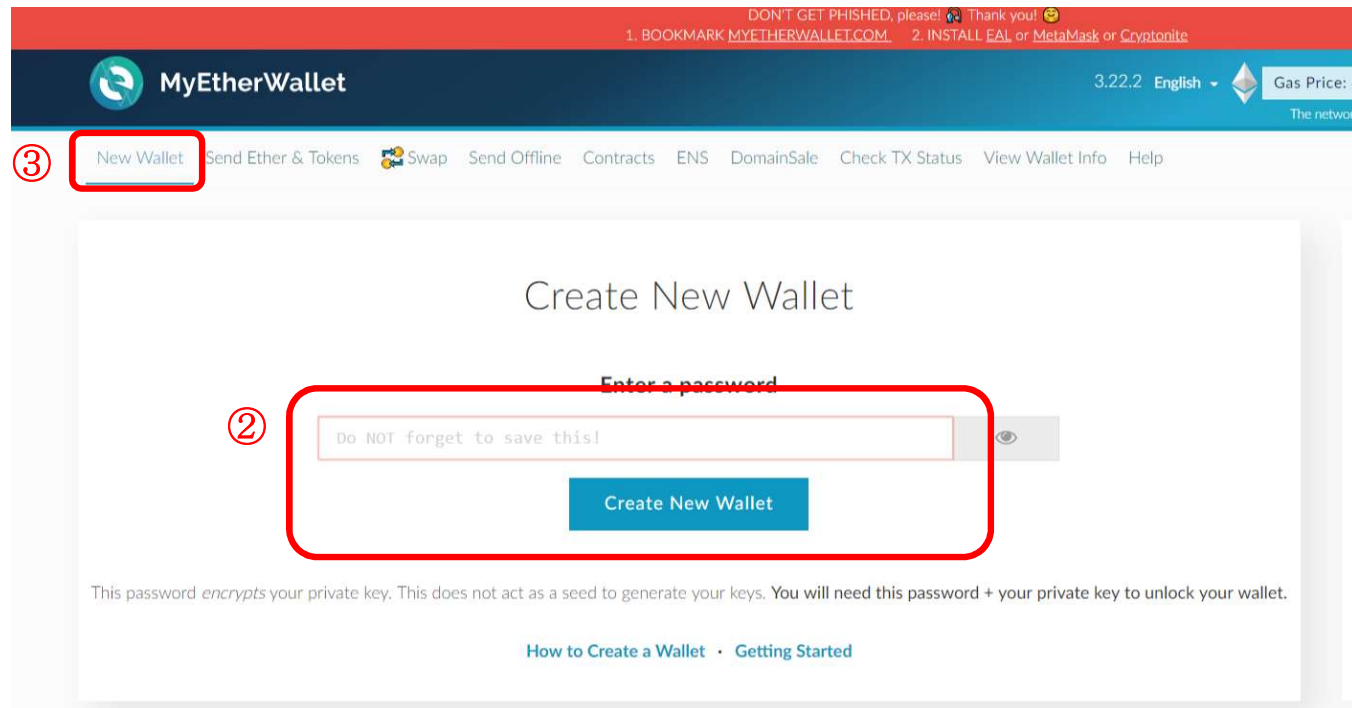
1. Create a new Wallet(1)

① Access “MyEtherWallet”
Visit this URL and open the website
(<https://www.myetherwallet.com/>)

② Select “New Wallet”

③ Enter a new password
*Do not lose your password.
Then click “Create New Wallet”

④ Download Keystore File
*Do not lose your Keystore File
Then click “I understand. Continue” to go
to the next screen



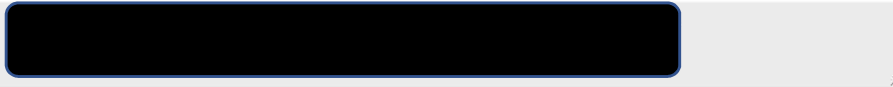
Save your **Keystore** File.



1. Create a new Wallet(2)

⑤ Skip this page
Click “Save Your Address”

Save Your **Private Key**.



[Print Paper Wallet](#)

****Do not lose it!**** It cannot be recovered if you lose it.
****Do not share it!**** Your funds will be stolen if you use this file on a malicious/phishing site.
****Make a backup!**** Secure it like the millions of dollars it may one day be worth.

⑤ [Save Your Address. →](#)

⑥ Unlock your Wallet

1. Select “Keystore / JSON File”
2. Click “SELECT WALLET FILE” and Select your Keystore file
3. Enter your password
4. Click “Unlock” and you will login into your Wallet

How would you like to access your wallet?

- MEWconnect
- MetaMask / Mist
- Ledger Wallet
- TREZOR
- Digital Bitbox
- Secalot
- ⑥-1** 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 accidenta 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> bar.

⑥-2

[SELECT WALLET FILE...](#)

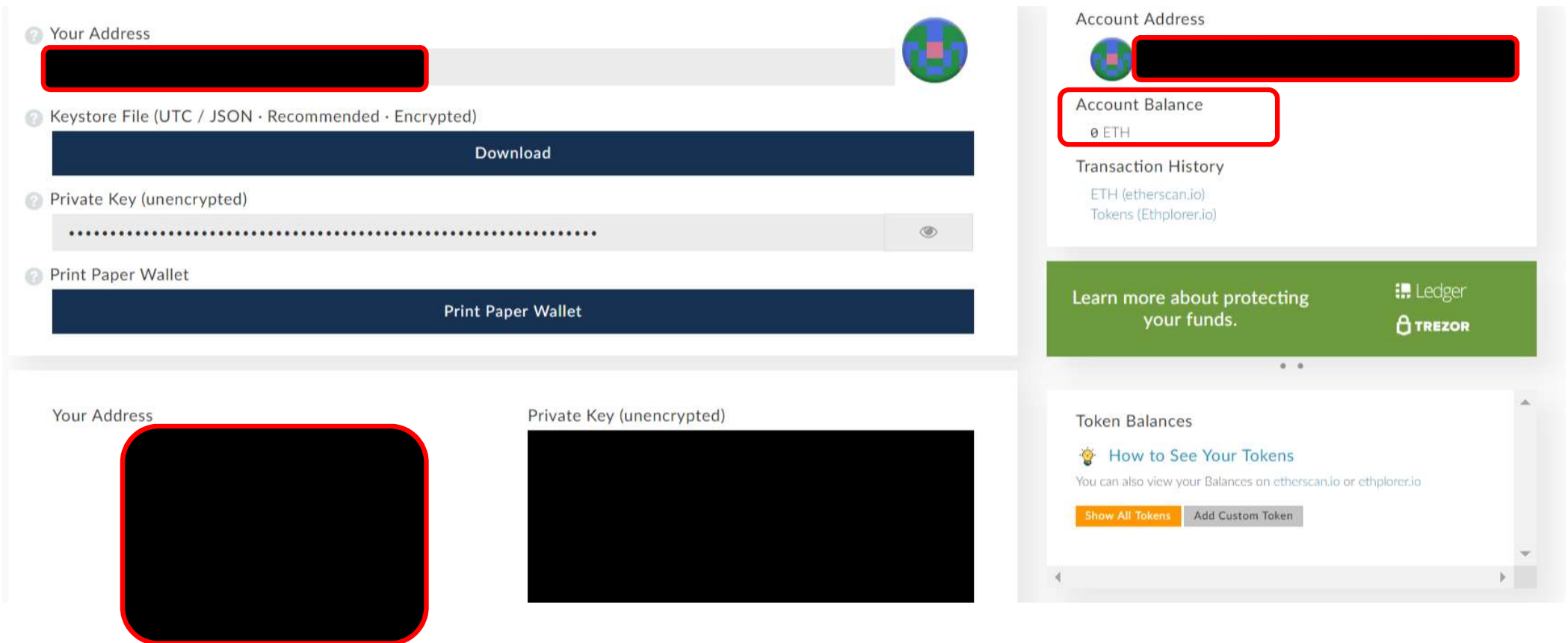
Your wallet is encrypted. Good! Please enter the password.

.....|

[Unlock](#)

1. Create a new Wallet(3)

⑦ Check your wallet information



The screenshot displays a wallet creation interface with several sections:

- Your Address:** A text field containing a redacted address, highlighted with a red border.
- Keystore File (UTC / JSON · Recommended · Encrypted):** A dark blue button labeled "Download".
- Private Key (unencrypted):** A text field containing a redacted private key, highlighted with a red border.
- Print Paper Wallet:** A dark blue button labeled "Print Paper Wallet".

On the right side, there is a summary panel:

- Account Address:** A text field containing a redacted address, highlighted with a red border.
- Account Balance:** A text field showing "0 ETH", highlighted with a red border.
- Transaction History:** Links for "ETH (etherscan.io)" and "Tokens (Ethplorer.io)".
- Learn more about protecting your funds:** A green banner with logos for "Ledger" and "TREZOR".
- Token Balances:** A section with a "How to See Your Tokens" link and buttons for "Show All Tokens" and "Add Custom Token".

At the bottom, there are two large redacted areas:

- Your Address:** A large redacted area, highlighted with a red border.
- Private Key (unencrypted):** A large redacted area, highlighted with a red border.

2. Settings for receiving tokens(1)

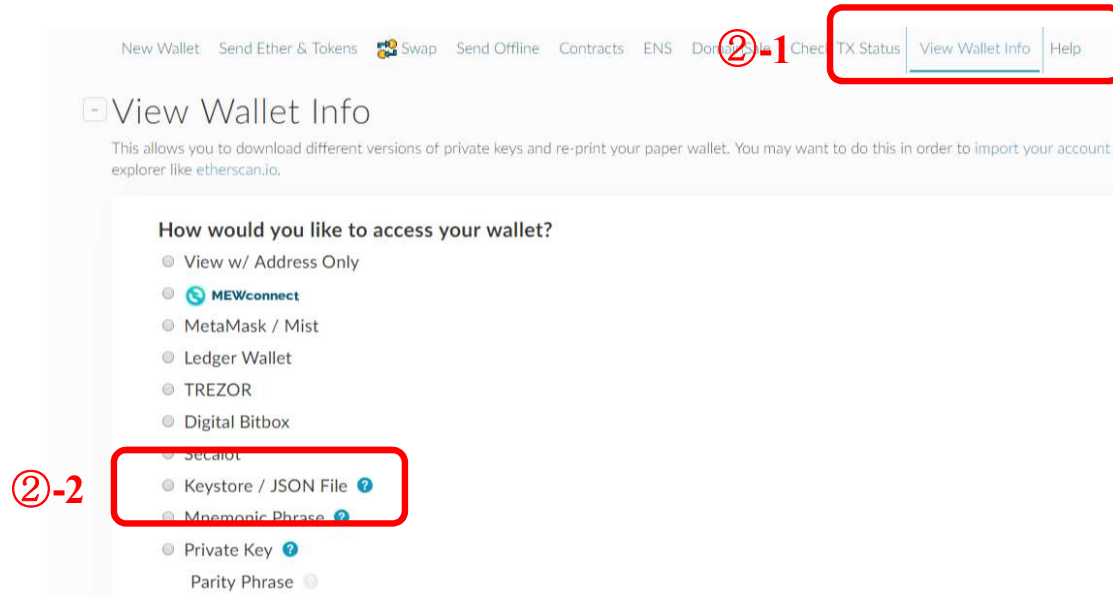
① Access “MyEtherWallet”

Visit this URL and open the website

[\(https://www.myetherwallet.com/\)](https://www.myetherwallet.com/)

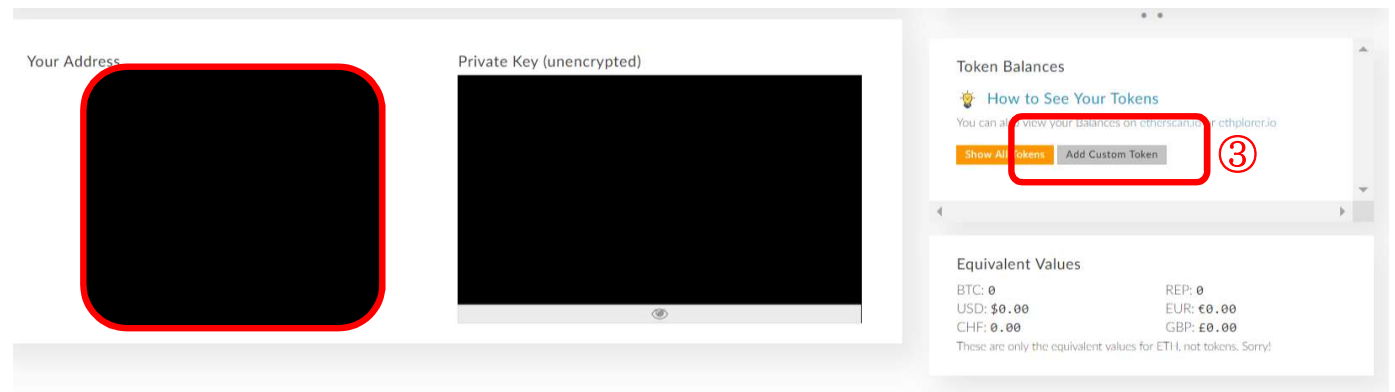
② Unlock your Wallet

Click “View Wallet Info” and login using the same steps as above



③ Add AMT receiving information

Click “Add Custom Token”



2. Settings for receiving tokens(2)

④ Enter AMT Information

Token Contract Address

0x71abc8e9239639bf5e78c24924067525e36951a5

Token Symbol

AMT

Decimals

18

Then Click “Save”

⑤ Confirm balance

Click “Show All Token” to confirm AMT balance

Token Balances

 [How to See Your Tokens](#)

You can also view your Balances on [etherscan.io](#) or [ethplorer.io](#)

Only Show Balances

Add Custom Token

Token Contract Address

0x71abc8e9239639bf5e78c24924067525e36951a5



Token Symbol

AMT

Decimals

18

Save


Token Balances

 [How to See Your Tokens](#)

You can also view your Balances on [etherscan.io](#) or [ethplorer.io](#)

Only Show Balances

Add Custom Token

 0 AMT

Click to Load \$FFC

Click to Load \$FYX