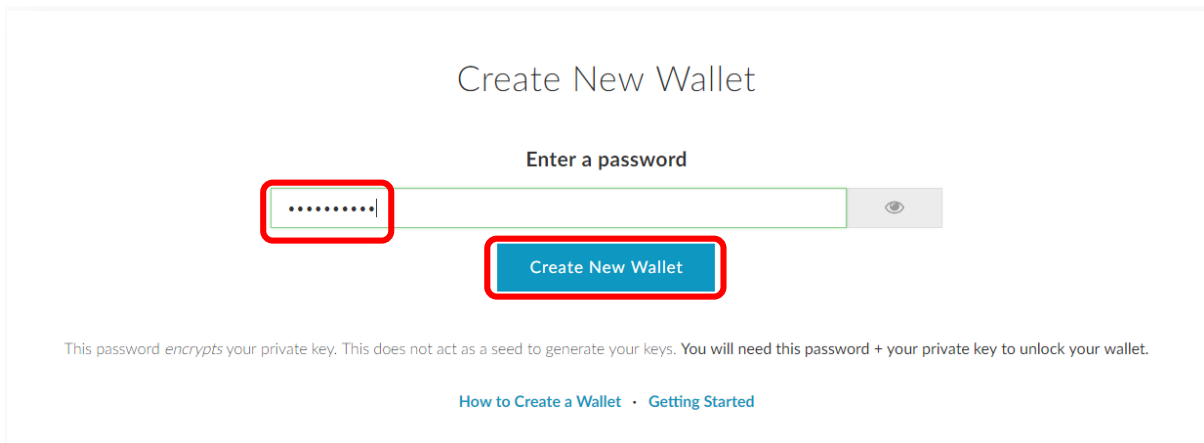
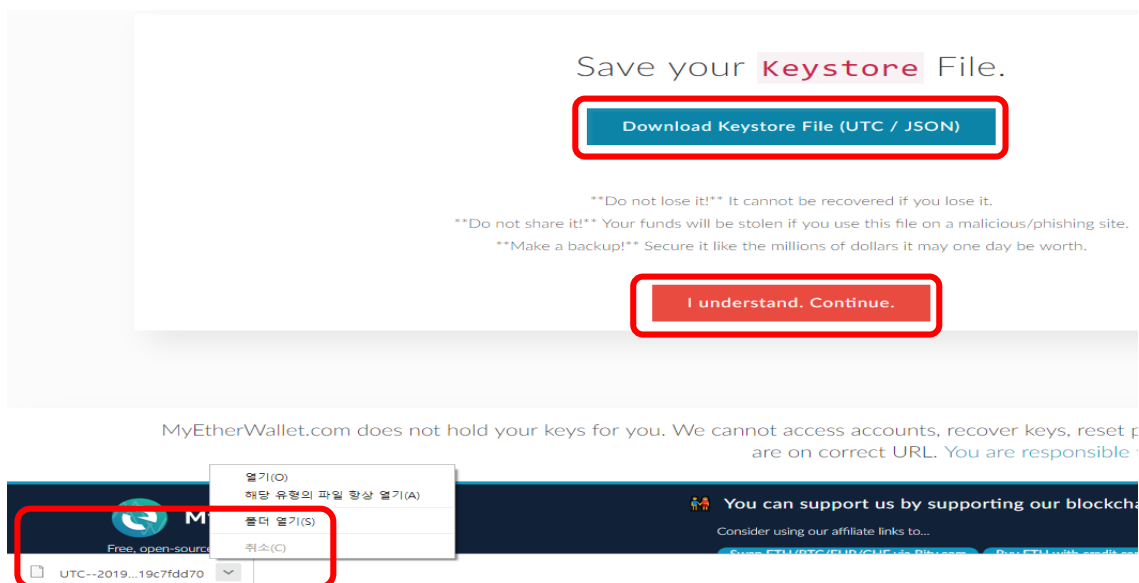


# MyEtherWallet Wallet Creating Method

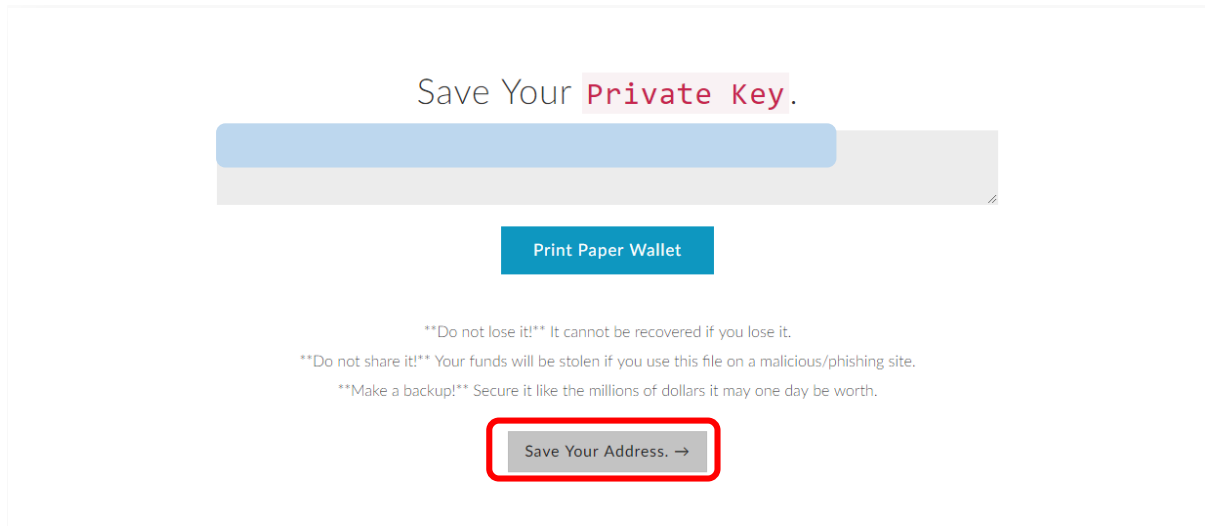
1. To create an individual wallet, please access to site, <https://www.myetherwallet.com>.
2. Enter a password of 9 digits at least as shown in the below figure, and click the "Create New Wallet (wallet creating)" button.



3. If clicking 'Download Keystore File (UTC/JSON)' on the next screen in the below figure, a column for downloading Keystore File is formed in the lower left corner, and click "Open Folder" button to confirm the Keystore File. And then, while aware of the precautions to keep in mind about the security of the file, please click "I understand. Continue" button.

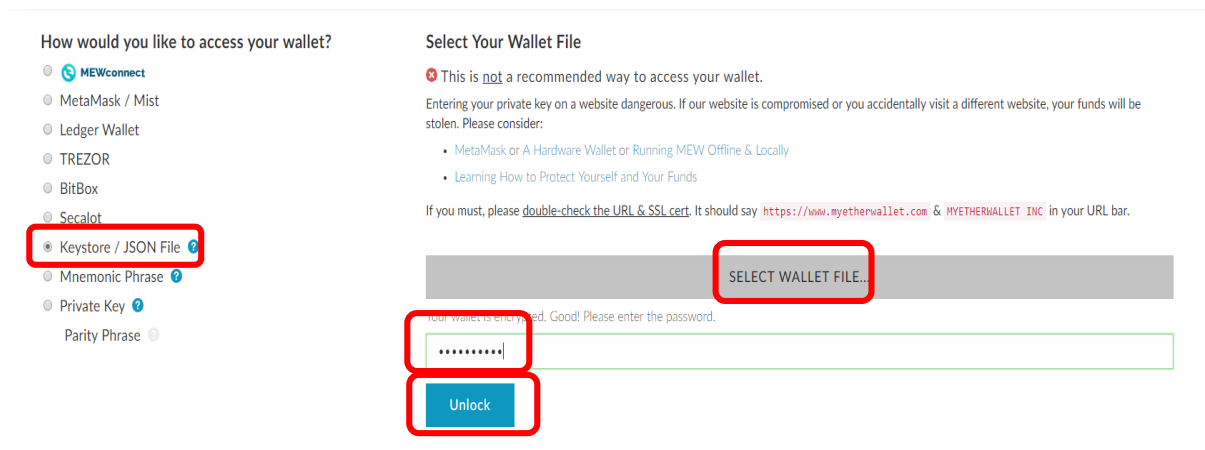


4. On the next screen, a private key will be created automatically. The private key is used frequently, and since it may cause a security risk when exposed to the outside, please encrypt separately and store it. If you have done so far, your individual wallet creation is completed. On the next screen, click 'Save Your Address' to confirm your individual wallet address.



5. There are two ways to confirm the information and address of wallet.

① Select 'Keystore/JSON File', and click 'SELECT WALLET FILE', and then select the Keystore file that you downloaded previously, and enter the password which was set in the first step, and then click 'Unlock' button.



② Select 'Private Key', and enter the private key previously created, and then click the 'Unlock' button.

**How would you like to access your wallet?**

- MEWconnect
- MetaMask / Mist
- Ledger Wallet
- TREZOR
- BitBox
- Secalot
- Keystore / JSON File
- Mnemonic Phrase
- Private Key
- Parity Phrase

**Paste Your Private Key**

**⚠ This is not a recommended way to access your wallet.**

Entering your private key on a website is 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 INC in your URL bar.

6. As shown in the below figure, the parts which are shown in 'Your Address' and 'Account Address' are the address of my wallet. Because my wallet address may cause a security risk in case of exposed, please keep it safe.

**Your Address**

**Private Key (unencrypted)**

**Print Paper Wallet**

Print Paper Wallet

**Account Address**

**Account Balance**

0 ETH

**Transaction History**

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