



## \*How to generate EtherCore Wallet and obtain EtherCore wallet address

1. Access <https://wallet.ethercore.org/> and enter a new password for your wallet

EtherCore Wallet

wallet.ethercore.org

EtherCoreWallet

Gas Price: 1 Gwei

New Wallet Send Ether & Tokens Send Offline Contracts Check TX Status View Wallet Info Help

### Create New Wallet

2. Enter a new password for your new wallet and backup

Enter a password

Do NOT forget to save this!

Create New Wallet

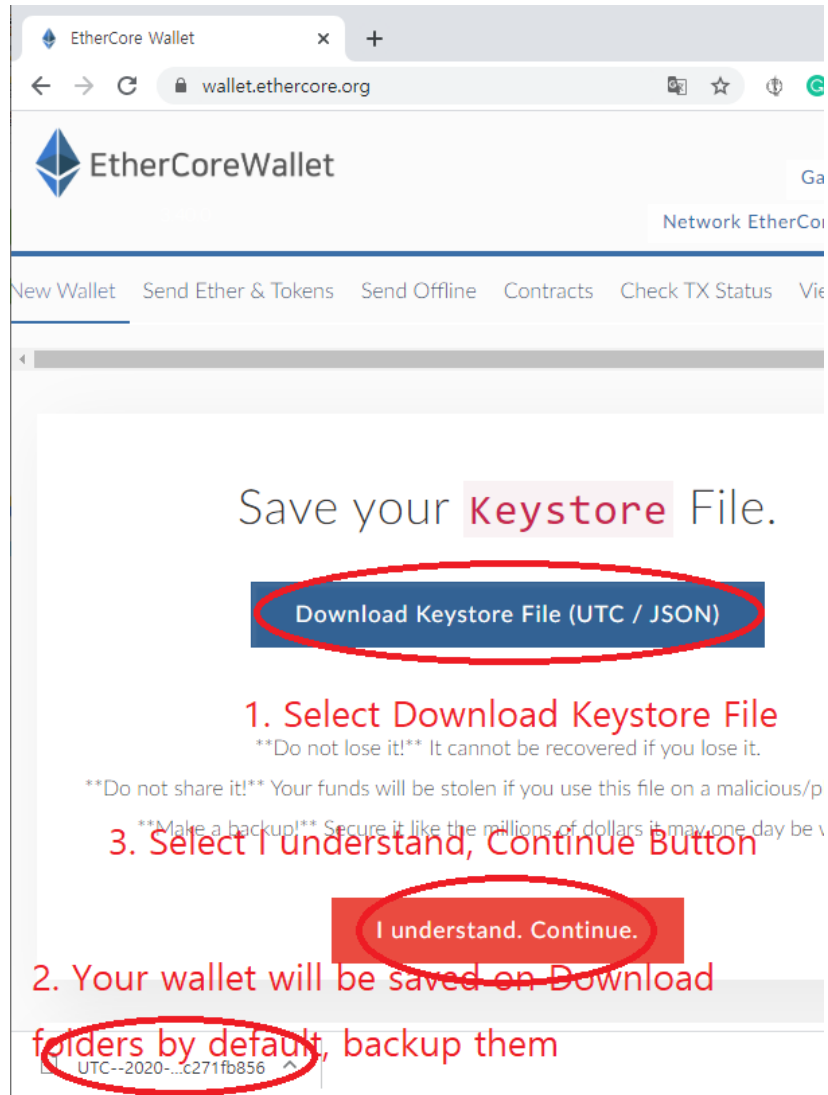
3. Select Create New Wallet button

This password *encrypts* your private key. This does not act as a seed to generate your keys. You will need this password + your private key to unlock your wallet.

[How to Create a Wallet](#) • [Getting Started](#)



2. Select Download Keystore File, backup your downloaded wallet file somewhere, and then Select I understand, Continue Button



3. Copy-paste your private key, select print paper wallet, and select Save Your Address button

## Save Your **Private Key**.

fe5a35fbf76bf6be0a4785df651b8d0de6a64c44f3041b7cba80b712976d867d

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.

Save Your Address. →



4. Select Private Key, paste your private key, and then click Unlock button

## 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 Tokens. Find address icon. Make sure it matches your paper wallet & whenever you enter your address somewhere.

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

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

1. Select Private Key

### Paste Your Private Key

✔ This is a recommended way to access your wallet.

Always backup your private keys and make sure they are not compromised to anyone. No keys, not your coins. Alternatively, please consider:

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

Please double-check the URL & SSL cert. It should say <https://wallet.ethercore.org> in URL bar.

2. Paste your private key

fe5a35fbf76bf6be0a4785df651b8d0de6a64c44f3041b7cba80b712976d867d

3. Select Unlock Button

Unlock



5. You can see your public wallet address, also click ERE (explorer.ethercore.org) to see your address history

The screenshot displays the EtherCore wallet interface. At the top, a text box contains the public address: `fe5a35fbf76bf6be0a4785df651b8d0de6a64c44f3041b7cba80b712976d867d`. Below it is an "Unlock" button. A red annotation states: "This is your wallet address, it can be used for mining and receiving coins from exchange". The main section shows the "Your Address" as `0x43af39D2a01619246640b79f3849B512Cbaf3B34`, which is circled in red. Below this is the "Private Key (unencrypted)" field, masked with dots, and a "Print Paper Wallet" button. To the right, the "Account Address" is also `0x43af39D2a01619246640b79f3849B512Cbaf3B34`. Below it, the "Transaction History" shows a single transaction: "ERE (explorer.ethercore.org)", which is also circled in red. A red annotation points to this link: "Click to see address history from block explorer". At the bottom right, there are links to "Learn more about protecting your funds." and logos for "Ledger" and "TREZOR".

fe5a35fbf76bf6be0a4785df651b8d0de6a64c44f3041b7cba80b712976d867d

Unlock

This is your wallet address, it can be used for mining and receiving coins from exchange

Your Address  
0x43af39D2a01619246640b79f3849B512Cbaf3B34

Private Key (unencrypted)  
.....

Print Paper Wallet  
Print Paper Wallet

Account Address  
0x43af39D2a01619246640b79f3849B512Cbaf3B34

Account Balance  
0 ERE

Transaction History  
ERE (explorer.ethercore.org)

Click to see address history from block explorer

Learn more about protecting your funds.

Ledger TREZOR

Your Address  
.....

Private Key (unencrypted)  
.....

