



CRYSTAL  
CLEAR

# How to create a secured Ethereum with MyEtherWallet

## Step 1

Go to <https://www.myetherwallet.com>, choose a strong password and click on the “Generate Wallet” button.

MyEtherWallet Open-Source & Client-Side Ether Wallet · v3.5.8 English · ETH (MyEtherWallet) ·

Generate Wallet Send Ether & Tokens Swap Send Offline Contracts View Wallet Info Help

### Generate Wallet

Enter a strong password (at least 9 characters)

Do NOT forget to save this!

Generate Wallet

## Step 2

Click on the “Download” button. You just have downloaded a copy of your wallet on your computer. Now store this file securely. Read the important message carefully, then click on the “I understand. Continue” button.

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### Save your Wallet File. Don't forget your password.

Keystore File (UTC / JSON)

Download

MyEtherWallet.com is not a web wallet & does not store or transmit this secret information at any time.  
If you do not save your wallet file and password, we cannot recover them.  
Save your wallet file now & back it up in a second location (not on your computer).


I understand. Continue.


### Step 3


We strongly recommend you to print a paper wallet. For this, click the “Print” button.

Optional: Print your paper wallet or store a QR code.

If you think you may ever forget your password, save one of these, please! Keep it safe!


 Private Key (unencrypted)

 `b27feeb2809844b253fae1e5cab98314c17d145f6febbc4c1a1b786e9c6f36cb`

 Print Paper Wallet

**Print**

Private Key (unencrypted)



**Next: Save your Address**


Copy the “**Private Key (unencrypted)**” in your clipboard (Ctrl-C).


### Step 4

Click on “Save your address” button in order to unlock your wallet. Select the second option from the list “**Private Key**”.

Unlock your wallet to see your address

How would you like to access your wallet?

- ☐ Keystore File (UTC / JSON)
-  ☒ Private Key
- ☐ Mnemonic Phrase
- ☐ Parity Phrase
- ☐ Ledger Nano S
- ☐ TREZOR



Paste/Type Your Private Key

Unlock your Wallet

**Unlock**

Paste your “**Private Key**” that was selected before. You can now see the wallet and your public Ethereum address (that will receive the RLC tokens).

## Success! Here are your wallet details.

? Your Address



0x11F1CAB1aea8c9E006831345E862BbBF13CE6E44



? Private Key (unencrypted)

b8dc508ed3d2da3209f2ceecac6d920149dd0dbcb4e3dae40c9c01eb316379a0

? Print Paper Wallet

Print Paper Wallet

**You now have a secured Ethereum address!**