



MyEtherWallet Tutorial for the LEND token participation during pre-sale and token sale

Disclaimer: We publish the following instructions only as guidance on one of the ERC20 wallet option for the Token Sale Period. Participants are advised to conduct their own research and not rely solely on material we are presenting. We make no representations or warranties that the following material is complete or accurate, or that MyEtherWallet (or any associated software or services) will be reliable or function as described. As such, contributors assume all risks associated with the use of MyEtherWallet (or any other ERC20 wallet) in connection with the Token Sale Period. For the terms and conditions concerning the LEND Token Sale Period please visit: <https://lend.ethlend.io>

Getting Started

In this tutorial, you'll learn how to manually send a transaction during the Contribution Period using MyEtherWallet, which is one of the most popular Ethereum Wallets.

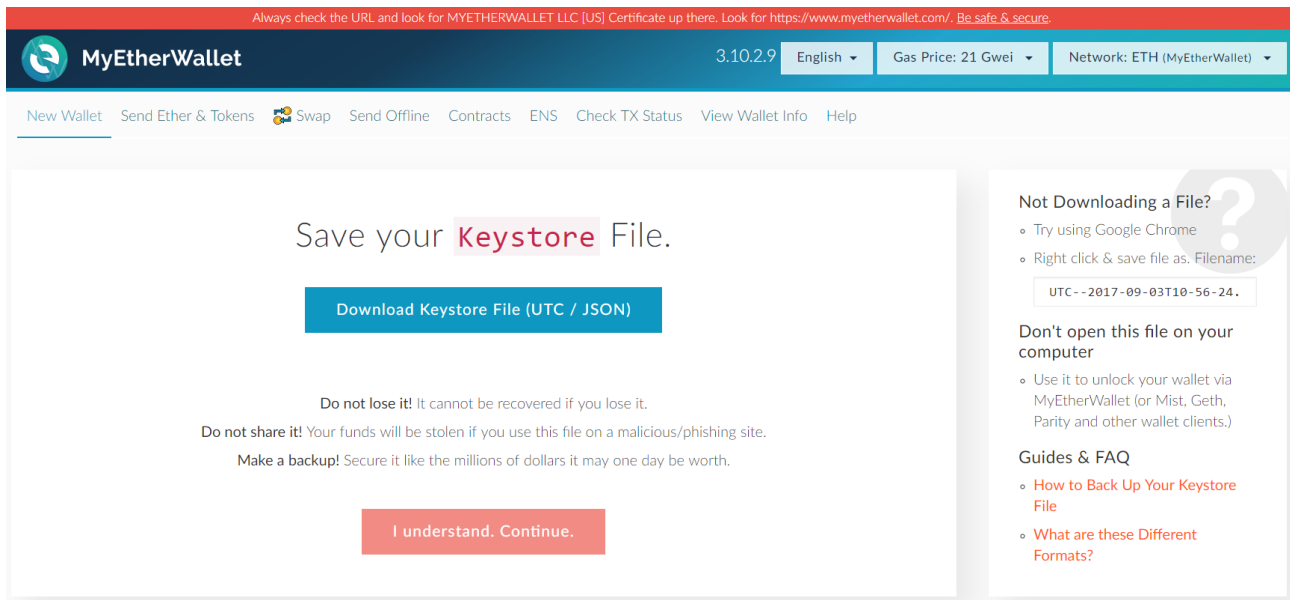
Step One: Generating wallet

Open your **web browser** and navigate to <https://myetherwallet.com>. Create a secure password on this screen. Click **Generate Wallet** to create your wallet:

The screenshot shows the MyEtherWallet website's 'Create New Wallet' page. At the top, there's a red banner with a security warning. Below it is a dark blue header with the MyEtherWallet logo, version 3.10.2.9, and dropdown menus for language (English), gas price (21 Gwei), and network (ETH). A navigation bar contains links like 'New Wallet', 'Send Ether & Tokens', 'Swap', etc. The main content area is titled 'Create New Wallet' and features a 'Enter a password' section with a text input field containing the placeholder 'Do NOT forget to save this!' and a 'Create New Wallet' button. A note at the bottom explains that the password encrypts the private key. On the right, a sidebar with a large question mark icon lists options for hardware wallets (Ledger / TREZOR), Jaxx / Metamask, and Mist / Geth / Parity, each with instructions on how to use them. It also includes a 'Guides & FAQ' section with links to 'How to Create a Wallet' and 'Getting Started'.

Step Two: Saving your wallet file

Click **Download** and save the file on your hard drive. Then click **Continue** to agree not to lose the file. Locate the folder you saved your wallet file in. Duplicate the wallet **file** and store the duplicate in a secure separate location. You must have access to this **file** and your **password** to access your account. **If you lose these, there will be no way to access your account again.**




Step Three: Obtaining Ether and Funding the Account

Utilize one of the reputable cryptocurrency exchanges to purchase Ether (such as: <https://www.coinbase.com>, <https://www.kraken.com/> or <https://poloniex.com/>). If you store your Ether on an exchange you can send it to the **address** just created. You will need to factor in a small amount of Gas (a transaction fee for miners) to compensate for the fees associated. Once you've obtained your Ether, send the **amount** you want to the **address** just created.

You will need to unlock your address again, to send Ether to your wallet. Click on the **View Wallet Info** tab. Open the **file** you just saved and backed up by entering your **password**.

Always check the URL and look for MYETHERWALLET LLC [US] Certificate up there. Look for https://www.myetherwallet.com/. Be safe & secure.

 MyEtherWallet 3.10.2.9 English Gas Price: 21 Gwei Network: ETH (MyEtherWallet)

[New Wallet](#) [Send Ether & Tokens](#) [Swap](#) [Send Offline](#) [Contracts](#) [ENS](#) [Check TX Status](#) [View Wallet Info](#) [Help](#)

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 the colorful 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
- ☐ Digital Bitbox
- ☒ Keystore File (UTC / JSON)
- ☐ Mnemonic Phrase
- ☐ Private Key

Parity Phrase: [No longer supported](#)

Select Your Wallet File

SELECT WALLET FILE...

Your wallet is encrypted. Please enter the password.

.....

Unlock your Wallet


Unlock

Once unlocked, you can send from an exchange or other wallet using the address from **Your Address** or the address from **Your Address QR Code**:

?

Your Address

0x6B00Fb4290221a5d4dcC706dF519F8B2774C283A



?


Keystore File (UTC / JSON · Recommended · Encrypted)

Download

?

Private Key (unencrypted)

.....




?

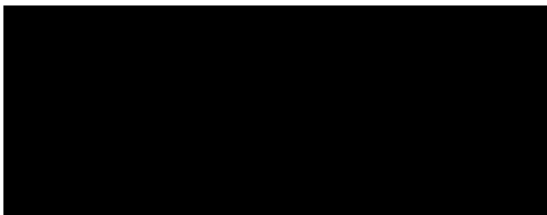
Print Paper Wallet

Print Paper Wallet

Your Address



Private Key (unencrypted)



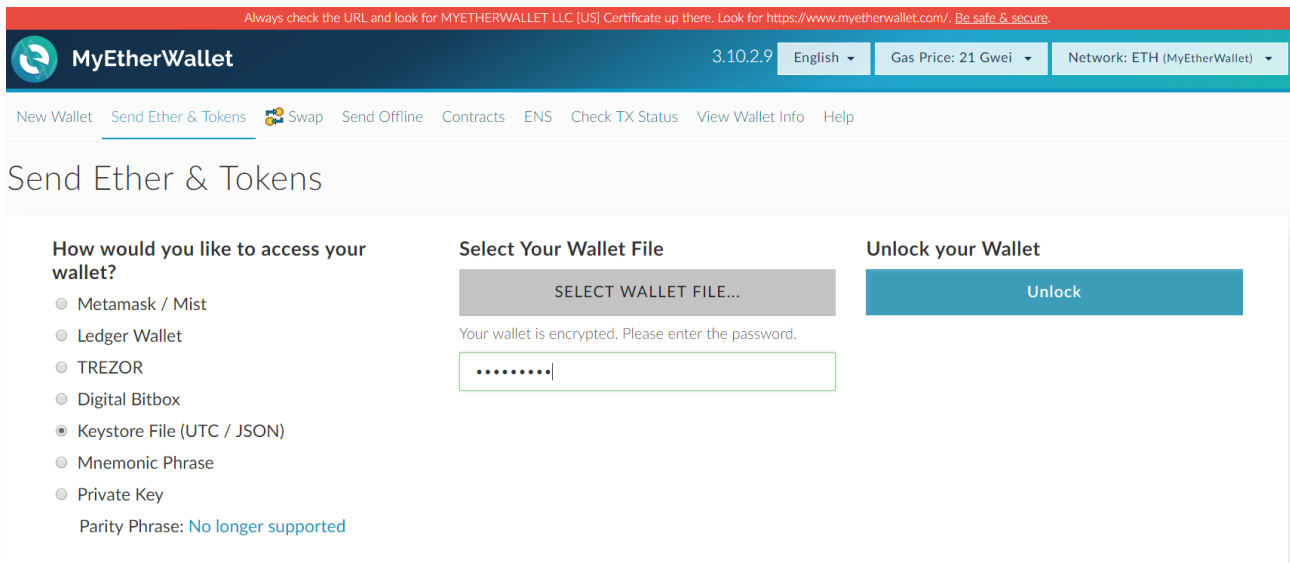
Your wallet is now *funded*.

Step Four: Verifying The LEND Token Sale Address

Navigate to <https://lend.ethlend.io>. Within 12 hours prior to the start of the Contribution Period, ETHLend will post the contract address. Click **Participate**. Read and **agree** to the terms. Copy the **Contract Address**.

Step Five: Sending ETH

Navigate back to the web browser tab with MyEtherWallet. Click on the **Send Ether and Tokens** tab. Click **Select Wallet File...**. Browse to where you stored the files in the previous steps. Open your **wallet file**. Enter your **Password** and click **Unlock**.



The screenshot shows the MyEtherWallet website interface. At the top, there's a red banner with a security warning. Below it, the header includes the MyEtherWallet logo, version 3.10.2.9, language set to English, gas price of 21 Gwei, and network set to ETH. The main navigation bar has links for New Wallet, Send Ether & Tokens (which is active), Swap, Send Offline, Contracts, ENS, Check TX Status, View Wallet Info, and Help. The 'Send Ether & Tokens' section is titled and contains three main steps: 1. 'How would you like to access your wallet?' with radio button options: Metamask / Mist, Ledger Wallet, TREZOR, Digital Bitbox, Keystore File (UTC / JSON) (selected), Mnemonic Phrase, and Private Key. A link for 'Parity Phrase: No longer supported' is also present. 2. 'Select Your Wallet File' with a 'SELECT WALLET FILE...' button and a text input field for a password. 3. 'Unlock your Wallet' with an 'Unlock' button.

Copy the **Contract Address** found on: <https://lend.ethlend.io>. Paste the address into the **To Address** field in MyEtherWallet.

Insert the **Amount To Send** field with the amount of *Ether* you wish to send (minimum **1 ETH during the pre-sale and 0.01 ETH during the token sale**). In the **Gas Limit** field, input **210000**.

Note: The Gas Limit is important because the smart contract requires more gas than a normal transaction.

The Gas Fee slider is located in the header (the top right-hand corner) of the MyEtherWallet website. For the LEND Token Sale Period, the maximum Gas Fee you can use is 50 Gwei. Set the **Gas Fee** slider to your desired amount.

Note: You can only participate on pre-sale from **September 25, 2017, 12 AM GMT until October 25, 2017, 23:59 PM GMT** or when the cap is reached, or **November 25, 2017, at 12 AM GMT until December 9, 2017, 23:59 PM GMT** or when the cap is reached.

Always check the URL and look for MYETHERWALLET LLC [US] Certificate up there. Look for https://www.myetherwallet.com/ Be safe & secure.

MyEtherWallet 3.10.2.9 English Gas Price: 21 Gwei Network: ETH (MyEtherWallet)

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

Send Ether & Tokens

To Address

Use the address provided by https://lend.ethlend.io

Amount to Send

5 ETH

Send Entire Balance

Gas Limit

21000

+Advanced: Add Data

Generate Transaction

Account Address

0x6B00Fb4290221a5d4dcC706dF519F8B2774C283A

Account Balance

0 ETH

Transaction History

ETH (https://etherscan.io)

Tokens (Etherscan.io)

Buy ETH with USD

1 ETH ≈ 348.52 USD

Click **Yes, I am sure! Make transaction.**

+ Send Ether & Tokens

To Address

0xDaC706632A11379F707A12E036B9Aae89Af20F1d

Amount to Send

5

Send Entire Balance

Gas Limit

21000

+Advanced: Add Data

Send Transaction

Raw Transaction

```
{ "nonce": "0x00", "gasPrice": "0x04e3b29200", "gasLimit": "0x5208", "to": "0xDaC706632A11379F707A12E036B9Aae89Af20F1d", "value": "0x4563918244f40000", "data": "" }
```

Signed Transaction

```
0xf86c808504e3b292082520894dac706632a11379f707a12e036b9aae89af20f1d884563918244f400008025a0c4dc2e0daae4513884917ec3bf5951d39b15677613ff0d2cfd440a8be07
```

Warning!

You are about to send 5 ETH to address 0xDaC706632A11379F707A12E036B9Aae89Af20F1d . You are interacting with the ETH chain, provided by MyEtherWallet.

Are you sure you want to do this?

No, get me out of here! Yes, I am sure! Make transaction.

Token Balances

Show All Tokens Add Custom Token

Equivalent Values

BTC: 0 REP: 0
USD: \$0.00 EUR: €0.00
CHF: 0.00 GBP: £0.00

Step Six: Confirming that the transaction was completed

At the bottom of the screen, a notification bar pops up. Click **View TX**. An Etherscan window showing your transaction will open. If there are no **errors** indicated in red, then your transaction was successfully.

Note: LEND shall be transferred to your address shortly after the transaction is confirmed.

Where to go from here?

During the Contribution Period, our [Slack](#) will be limited to the **#announcements** channel only. If you have questions, you can then ask on [Telegram](#). Also, be sure to check our [Twitter](#) account for official updates.

Thank you for participating!