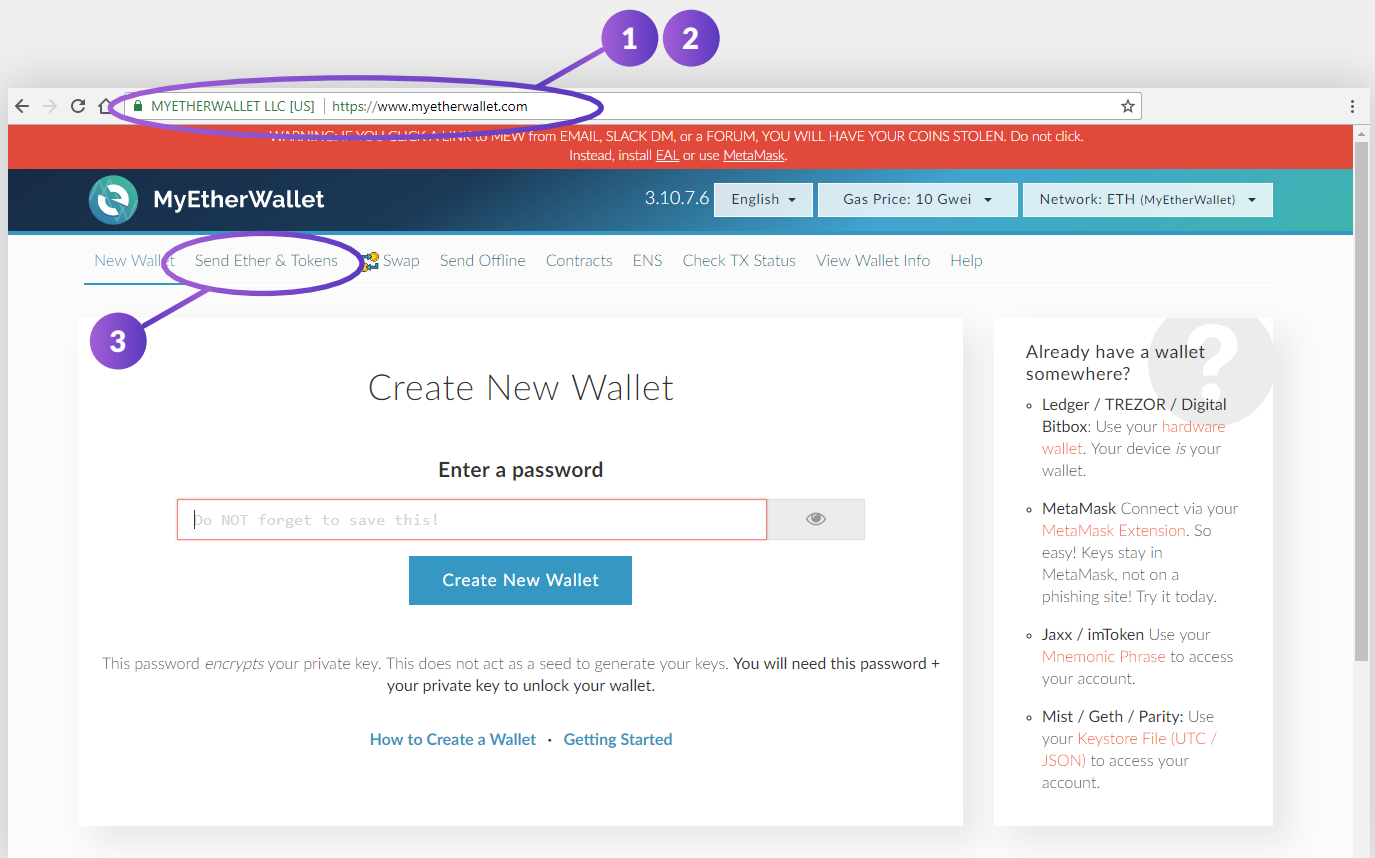




MyEtherWallet

MyEtherWallet gives you the ability to generate new wallets so you can store your ETH yourself, not on an exchange.

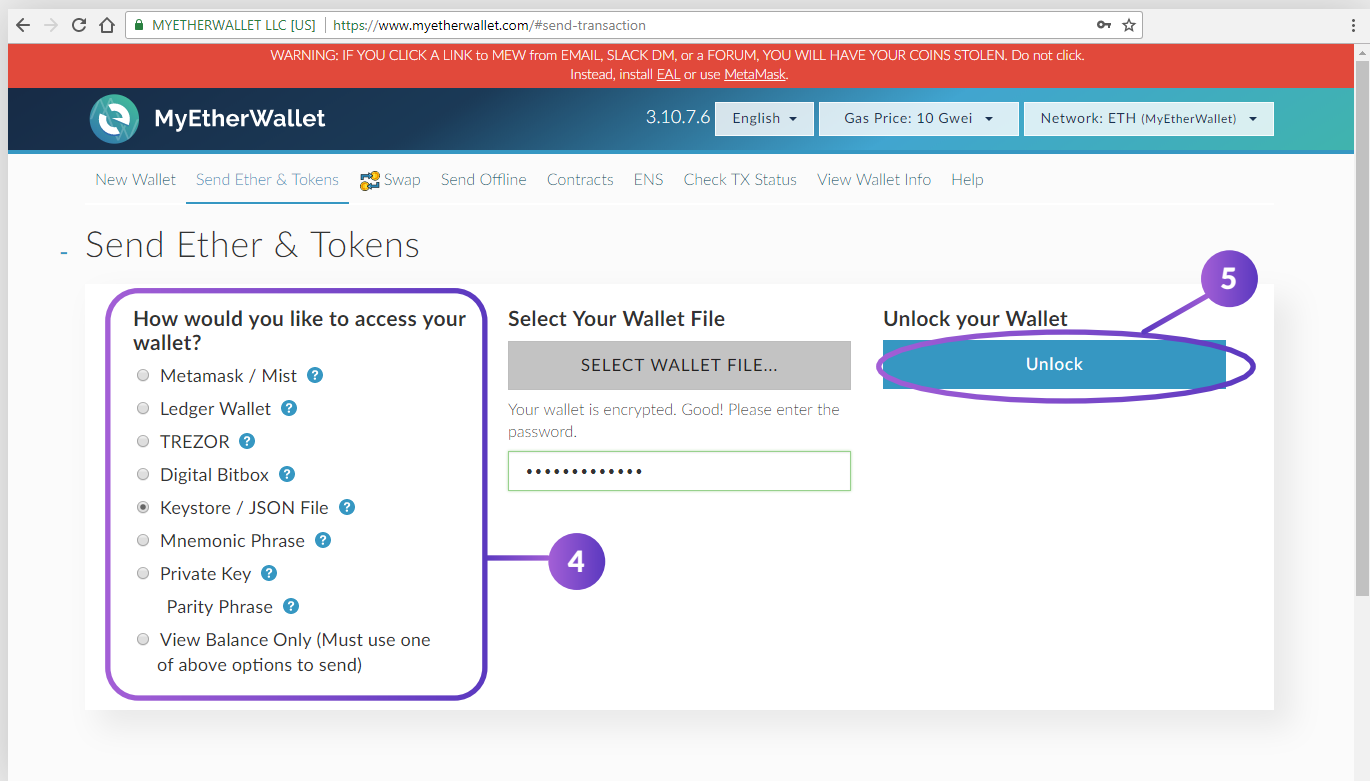
1. Follow the official [website](https://www.myetherwallet.com)
2. Always check the URL and look for **MYETHERWALLET LLC [US]** certificate up there
3. Click “Send Ether & Tokens”



The screenshot shows the MyEtherWallet website interface. At the top, the browser address bar displays 'MYETHERWALLET LLC [US] | https://www.myetherwallet.com', with callout 1 pointing to the domain and callout 2 pointing to the certificate information. Below the address bar is a red warning banner. The main navigation bar includes the MyEtherWallet logo, version '3.10.7.6', language 'English', gas price '10 Gwei', and network 'ETH (MyEtherWallet)'. The main menu contains 'New Wallet', 'Send Ether & Tokens' (circled with callout 3), 'Swap', 'Send Offline', 'Contracts', 'ENS', 'Check TX Status', 'View Wallet Info', and 'Help'. The central content area is titled 'Create New Wallet' and features a 'Enter a password' section with a text input field containing 'Do NOT forget to save this!' and a 'Create New Wallet' button. A note below the button states: '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.' At the bottom of this section are links for 'How to Create a Wallet' and 'Getting Started'. On the right side, there is a sidebar titled 'Already have a wallet somewhere?' with a question mark icon, listing various wallet options: Ledger / TREZOR / Digital Bitbox, MetaMask Connect, Jaxx / imToken, and Mist / Geth / Parity.

4. In field “How would you like to access your wallet?” choose the method of accessing your wallet.

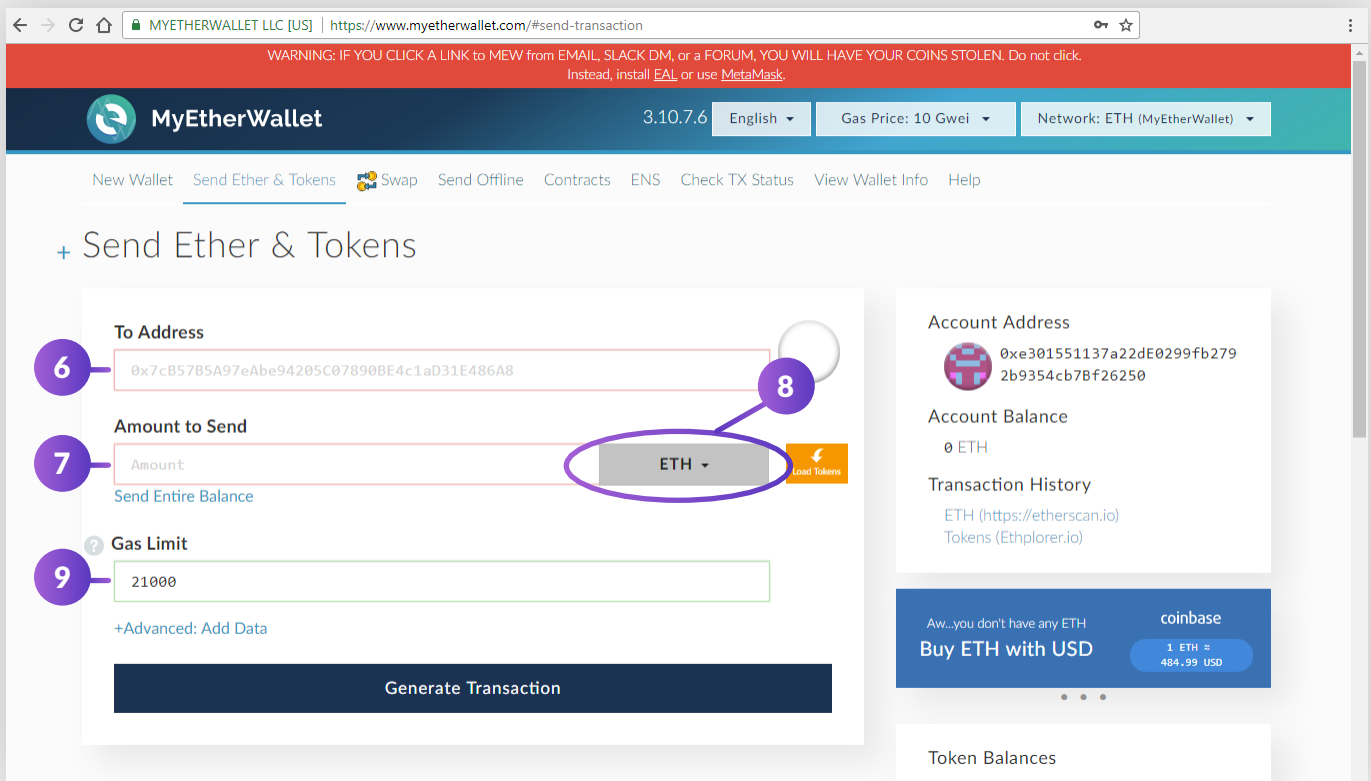
5. Then enter the password and press “unlock” and login to your account



The screenshot shows the MyEtherWallet interface for sending a transaction. The page title is "Send Ether & Tokens". The main content area is divided into three sections:

- How would you like to access your wallet?** (Circled with a purple box and labeled '4')
 - Metamask / Mist ?
 - Ledger Wallet ?
 - TREZOR ?
 - Digital Bitbox ?
 - Keystore / JSON File ?
 - Mnemonic Phrase ?
 - Private Key ?
 - Parity Phrase ?
 - View Balance Only (Must use one of above options to send)
- Select Your Wallet File**
 -
 - Your wallet is encrypted. Good! Please enter the password.
 -
- Unlock your Wallet** (Circled with a purple oval and labeled '5')
 -

6. On the section “To Address” type in the wallet address that you will see on [Debitum Network](#) website
7. On the section “Amount to Send” type in the amount of ETH that you’d like to send
8. Make sure you select ETH as the coin you’d like to send



MYETHERWALLET LLC [US] | <https://www.myetherwallet.com/#send-transaction>

WARNING: IF YOU CLICK A LINK TO MEW FROM EMAIL, SLACK DM, or a FORUM, YOU WILL HAVE YOUR COINS STOLEN. Do not click. Instead, install [EAL](#) or use [MetaMask](#).

MyEtherWallet 3.10.7.6 English Gas Price: 10 Gwei Network: ETH (MyEtherWallet)

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

+ Send Ether & Tokens

6 To Address
0x7cB57B5A97eAbe94205C07890BE4c1aD31E486A8 **8**

7 Amount to Send
Amount ETH **8**
Send Entire Balance Load Tokens

9 Gas Limit
21000
+Advanced: Add Data

Generate Transaction

Account Address
0xe301551137a22dE0299fb279
2b9354cb7Bf26250

Account Balance
0 ETH

Transaction History
ETH (<https://etherscan.io>)
Tokens ([Ethplorer.io](https://ethplorer.io))

Aw...you don't have any ETH
Buy ETH with USD 1 ETH = 484.99 USD

Token Balances

9. Additional recommendations

Recommended gas amount – 250 000

Recommended gas price – 60 Gwei