

How to buy UST tokens

You can participate in Uservice tokensale with any of these currencies:

Ethereum

Bitcoin

Litecoin

Dash

You can buy these currencies on these sites:

<https://www.yobit.net/>

<https://www.kraken.com/>

<https://exmo.com/en/>

<https://www.kraken.com/>

<https://shapeshift.io/>

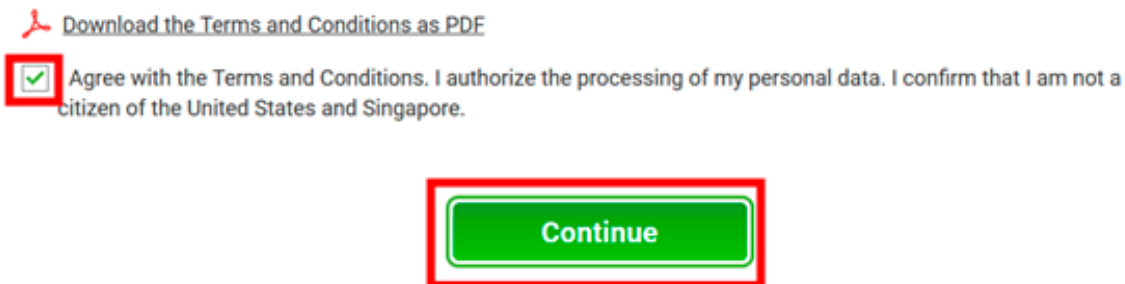
BEWARE: The minimum amount of cryptocurrencies for participating in Uservice ICO is 0.2 ETH

How to participate in Uservice tokensale

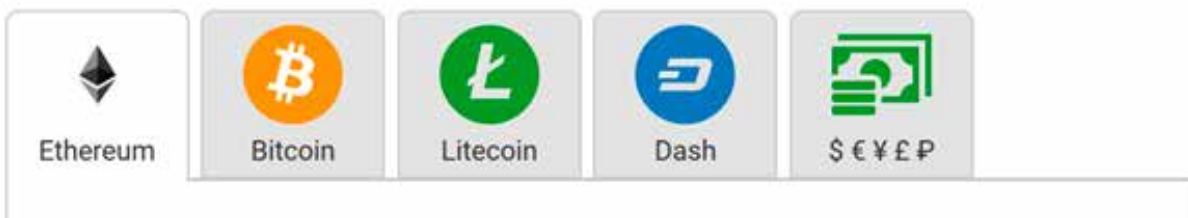
1. On the main page insert your email and click on the button «**Buy tokens**»



2. Read the Terms & Condition Agreement



3. Choose one of cryptocurrencie



4. Send the money to our smart contract via your cryptowallet (we recommend you to use www.myetherwallet.com)

How to create a wallet (optionally, if you don't have Ethereum wallet)

- To create an Ether wallet go to <https://www.myetherwallet.com> (please make sure you typed in correct URL, because there are a lot of fishing sites with similar links).

How to Create a Wallet

<https://myetherwallet.github.io/knowledge-base/getting-started/creating-a-new-wallet-onmyetherwallet.html>

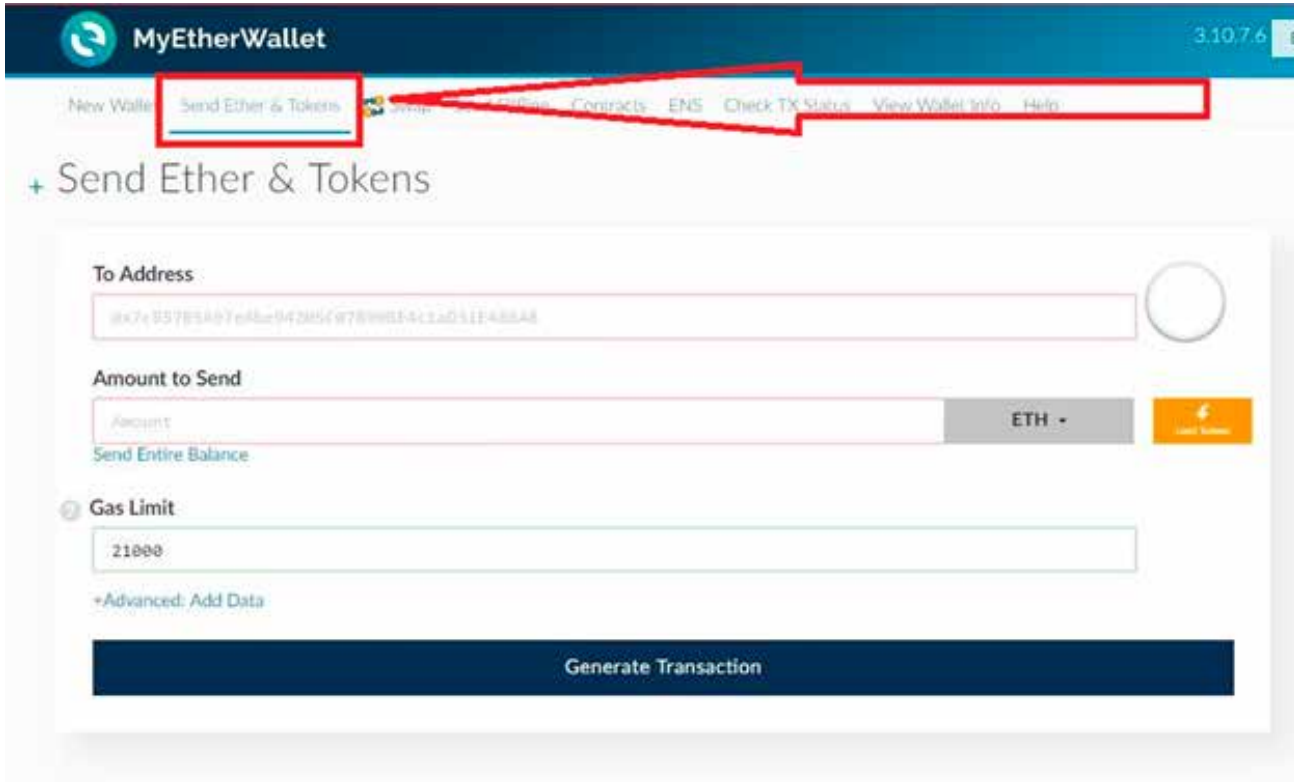
- Keep your private key and password in the safe place. You can access your Ether wallet with a password and an encrypted file that you can store on your laptop (just file, not a password).

You can buy Ether at:

- <https://www.yobit.net/>
- <https://www.kraken.com/>
- <https://exmo.com/en/>

How to transfer ETH using <https://www.myetherwallet.com>

- Login to <https://myetherwallet.com> (check for correct website certificate and address to prevent phishing)
- Click **"Send Ether and Tokens"**, login again.



MyEtherWallet 3.10.76

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

+ Send Ether & Tokens

To Address

Amount to Send

 ETH

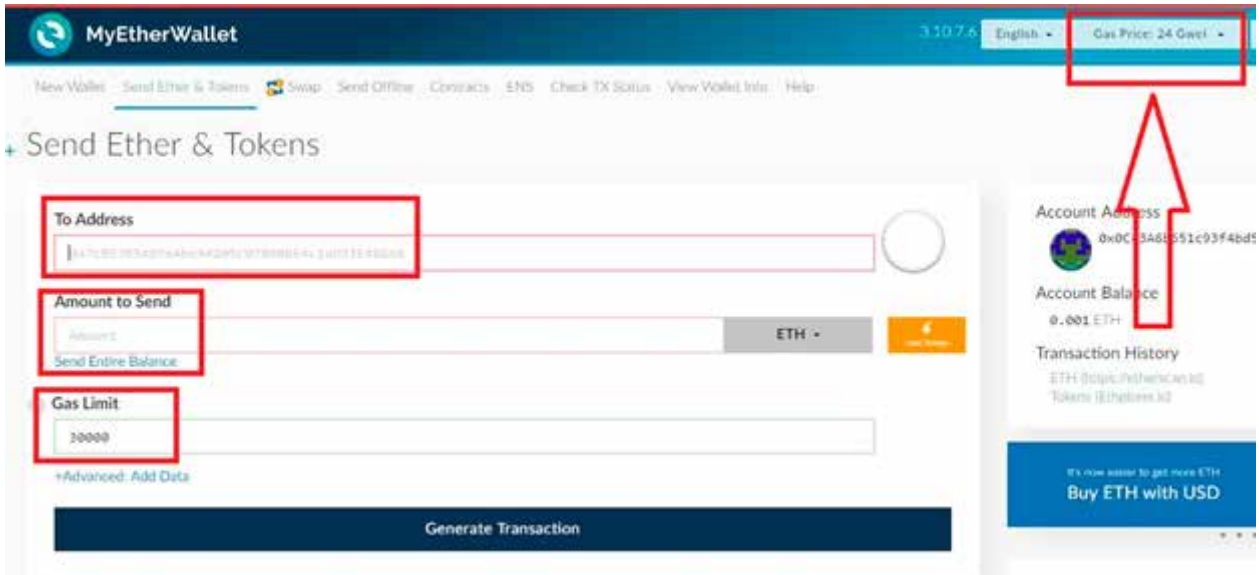
[Send Entire Balance](#)

Gas Limit

[+Advanced: Add Data](#)

Generate Transaction

- Select **“ETH”** in the dropdown, input Address to send **ETH** to and Amount of ETH to send. Check that **Gas** Limit has adjusted. **In your Ethereum wallet please indicate at least Gas Limit 100000 and Gwei 24.** This is very important for the correct sending of funds to a smart-contract. Remember that you need **ETH** balance to pay **Gas** price for every transaction.



The screenshot shows the MyEtherWallet interface. At the top right, the gas price is set to 24 Gwei. The main form is titled "Send Ether & Tokens" and includes the following fields:

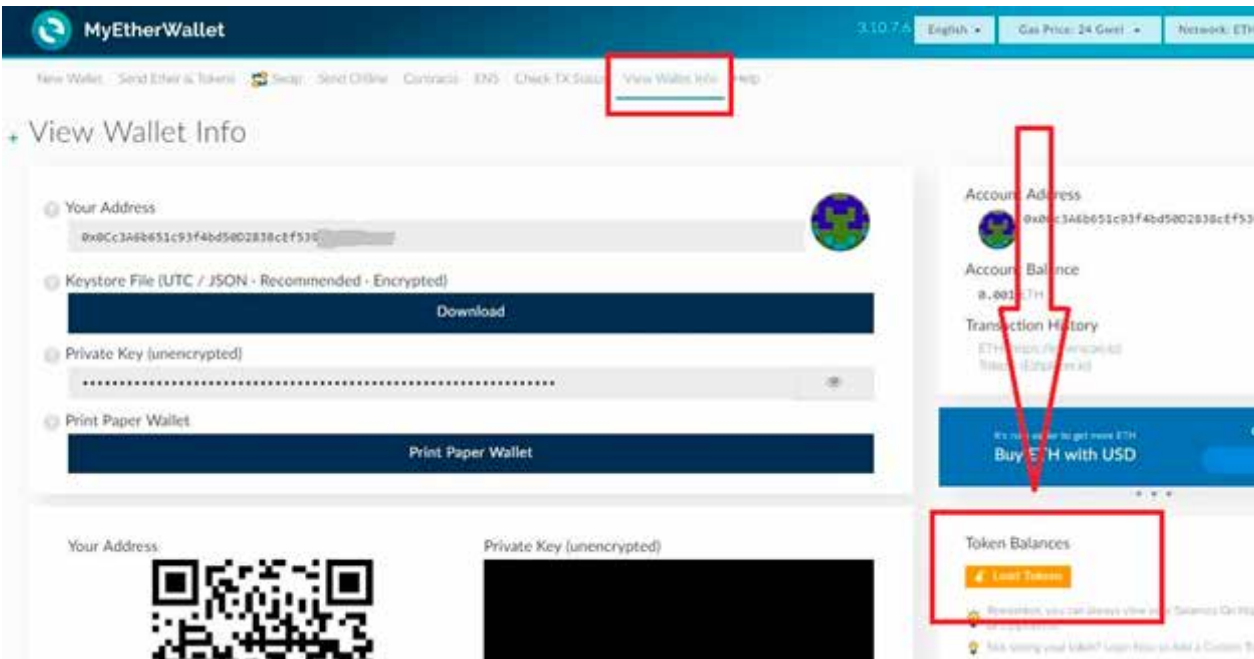
- To Address:** A text input field containing a hexadecimal address.
- Amount to Send:** A text input field with a dropdown menu set to "ETH".
- Gas Limit:** A text input field containing the value "20000".

Below the form is a "Generate Transaction" button. On the right side, the account details are displayed, including the account address, balance (0.001 ETH), and transaction history. A red arrow points from the "Gas Price: 24 Gwei" dropdown to the "Gas Limit" field.

- Click **“Generate Transaction”**, then click **“Send Transaction”**.
- Check your transaction parameters in pop-up and click **“Yes, I am sure”**.
- You can check Transaction status by clicking **“Check TX Status”** in pop-up.

How to check UST tokens balance using <https://www.myetherwallet.com>

- Login to <https://myetherwallet.com> (check for correct website certificate and address to prevent phishing)
- Click **“View Wallet Info”** and unlock your wallet.
- In **“Token Balances”** section click **“Load Token Balances”** and check that your **UST tokens** balance is valid. Or click **“Show Tokens”** and find **UST tokens** in the list.



The screenshot displays the MyEtherWallet interface. At the top, the navigation bar includes the MyEtherWallet logo, version 3.1.0.7.5, language (English), gas price (24 Gwei), and network (ETH). The main menu contains options like 'New Wallet', 'Send Ether & Tokens', 'Swap', 'Send ETH', 'Contracts', 'ENS', 'Check TX Status', 'View Wallet Info', and 'Help'. The 'View Wallet Info' page is active, showing a sidebar with 'View Wallet Info' highlighted. The main content area is divided into two columns. The left column contains sections for 'Your Address' (with a QR code), 'Keystore File (UTC / JSON - Recommended - Encrypted)' (with a 'Download' button), 'Private Key (unencrypted)', and 'Print Paper Wallet' (with a 'Print Paper Wallet' button). The right column shows 'Account Address', 'Account Balance' (0.001 ETH), and 'Transaction History'. A red arrow points from the 'Transaction History' section down to the 'Token Balances' section, which is highlighted with a red box and contains a 'Load Tokens' button. Below the main content, there are sections for 'Your Address' (with a QR code) and 'Private Key (unencrypted)' (with a redacted area).