

eXchangily Website User Guide

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Decentralized Wallet

Create a Wallet

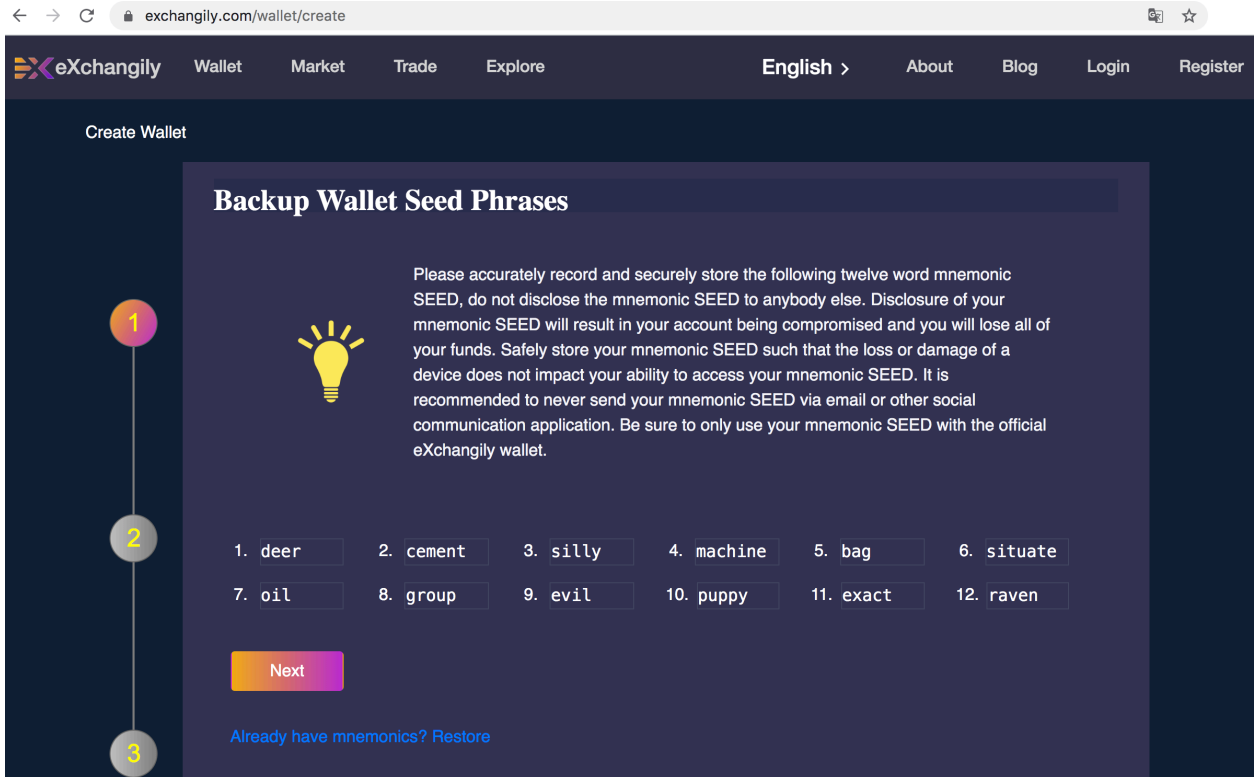
1. Navigate to the Wallet page of <https://www.eXchangily.com>



If you have already created one or more wallets, you may restore them by clicking “*Already have mnemonics? Restore*” below.

Otherwise, you will need to create a new wallet.

2. Write down your 12-word seed-phrase carefully and accurately in the order of left-right and up-down.

Make sure to keep it safe and secure. If your seed phrase is lost or revealed to anyone you will permanently lose access to your cryptocurrency.




← → ↻ [exchangily.com/wallet/create](https://www.eXchangily.com/wallet/create)  

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Create Wallet

Backup Wallet Seed Phrases



Please accurately record and securely store the following twelve word mnemonic SEED, do not disclose the mnemonic SEED to anybody else. Disclosure of your mnemonic SEED will result in your account being compromised and you will lose all of your funds. Safely store your mnemonic SEED such that the loss or damage of a device does not impact your ability to access your mnemonic SEED. It is recommended to never send your mnemonic SEED via email or other social communication application. Be sure to only use your mnemonic SEED with the official eXchangily wallet.

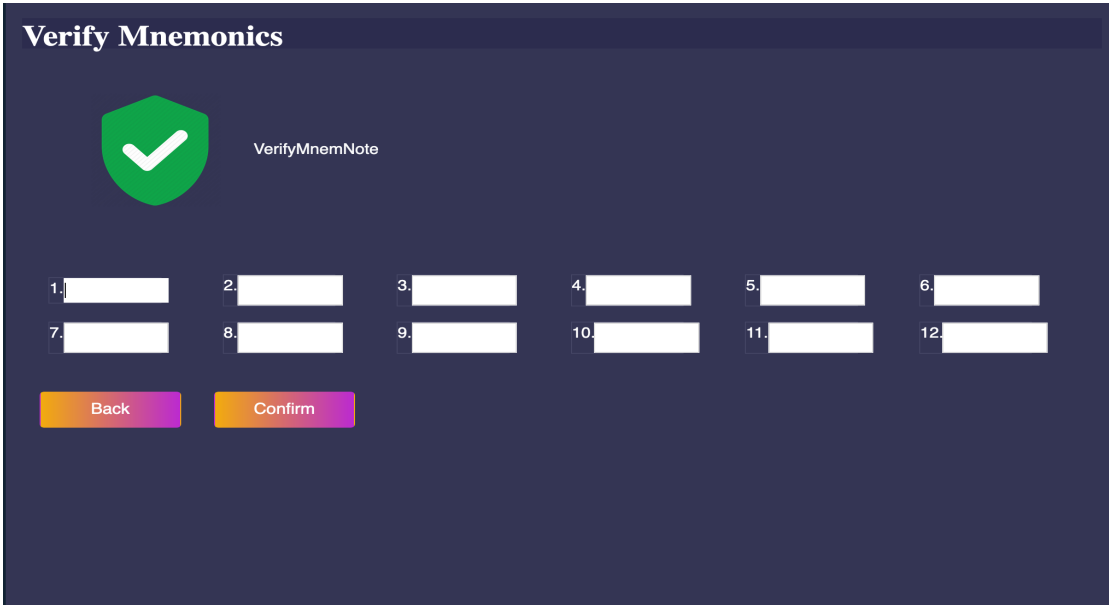
1. deer	2. cement	3. silly	4. machine	5. bag	6. situate
7. oil	8. group	9. evil	10. puppy	11. exact	12. raven

[Next](#)

[Already have mnemonics? Restore](#)

When you are confident that you have recorded your seed phrase accurately, press “Next”.

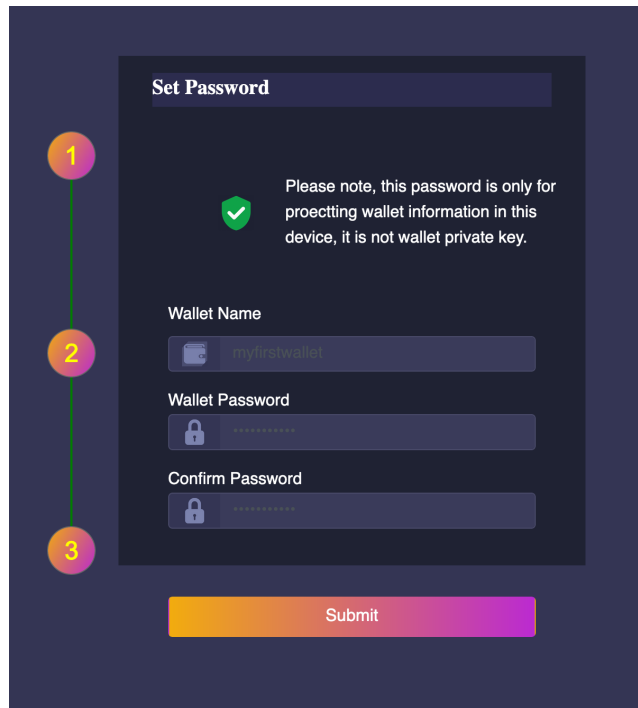
3. Enter the seed phrase that you have written down in the boxes provided.



The screen is titled "Verify Mnemonics" and features a green shield icon with a white checkmark. Below the icon is the text "VerifyMnemNote". There are 12 input boxes arranged in two rows of six, numbered 1 through 12. At the bottom, there are two buttons: "Back" and "Confirm".

Press “Confirm”.

4. Name your wallet and create a password. Press “Submit” to complete wallet creation.



The screen is titled "Set Password" and features a green shield icon with a white checkmark. Below the icon is the text "Please note, this password is only for proectting wallet information in this device, it is not wallet private key." There are three input fields: "Wallet Name" (containing "myfirstwallet"), "Wallet Password" (containing "*****"), and "Confirm Password" (containing "*****"). At the bottom, there is a "Submit" button. On the left side of the screen, there is a vertical line with three numbered circles (1, 2, 3) indicating the steps in the process.

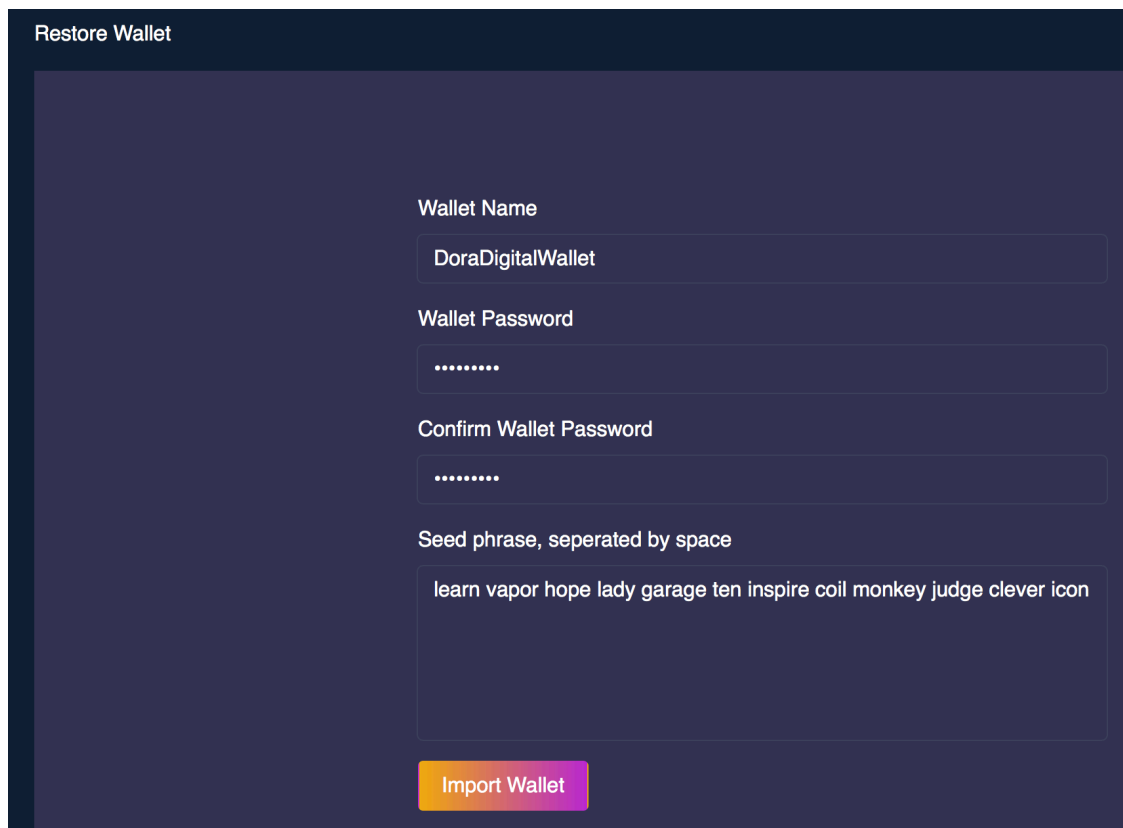
Restore a Wallet

1. Navigate to the Wallet page.

If you are presented a generated seed phrase, this means no wallets are currently associated with you. To restore a wallet that you have already created, ignore this generated seed phrase and press the "[Already have mnemonics? Restore](#)" link.

To import more wallets, press the "*Import Wallet*" button on the right side of the interface. You will need to know seed phrase and fill in the wallet name and the password to restore.

2. Enter the wallet name, the wallet's correct password, and the wallet's seed phrase, separated by spaces, into the space provided. An "Import Wallet" button should appear when you are done.



The screenshot shows a dark-themed web interface titled "Restore Wallet". It contains four input fields stacked vertically: "Wallet Name" with the text "DoraDigitalWallet", "Wallet Password" with masked characters ".....", "Confirm Wallet Password" with masked characters ".....", and "Seed phrase, seperated by space" with the text "learn vapor hope lady garage ten inspire coil monkey judge clever icon". Below these fields is a button labeled "Import Wallet".

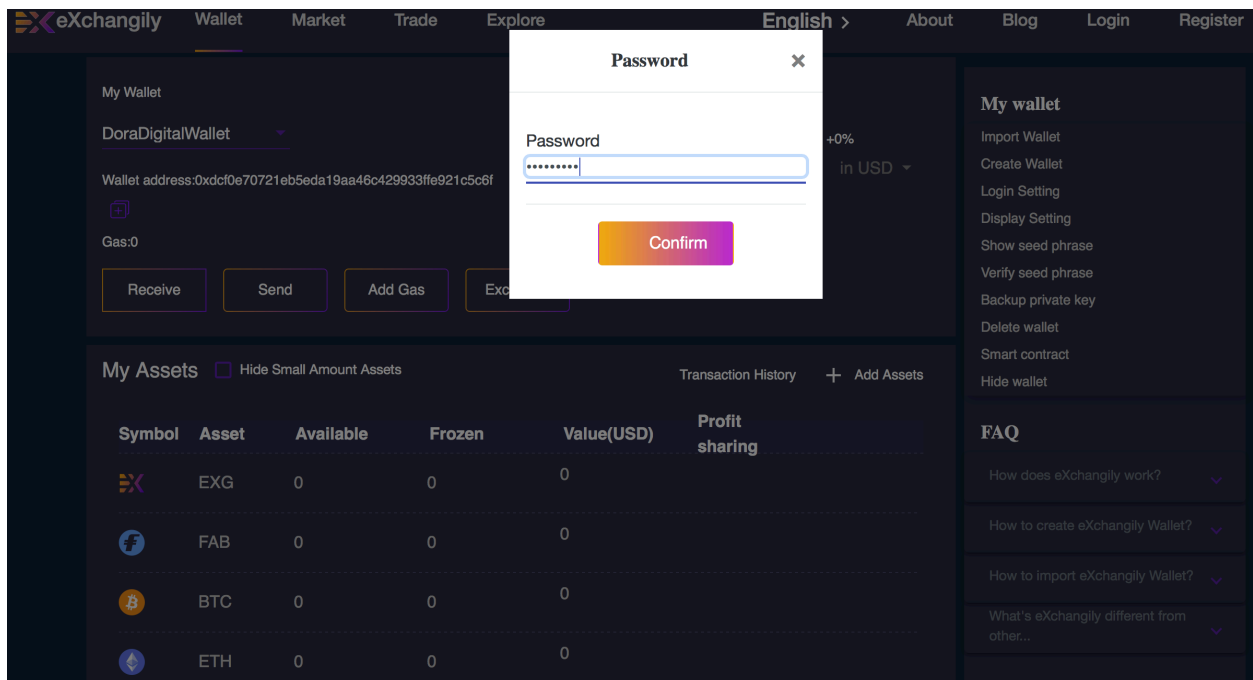
3. Press the "*Import Wallet*" button. Note: The "*Import Wallet*" button will only appear if the wallet name, password, and seed phrase are all correctly entered.

Back-up Private Key (Optional)

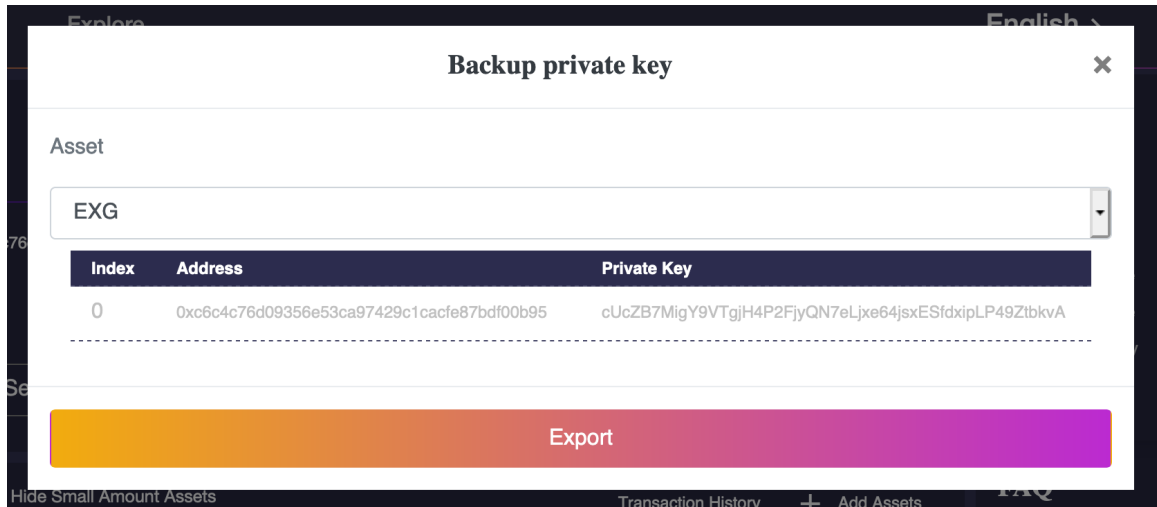
1. On the Wallet page, press “*Backup private key*” on the right side menu.

Private key controls your crypto assets, to backup your private key and store in a safe place is critical.

2. Enter your wallet password and press the “*Confirm*” button



3. Select a coin type to view a list of your addresses used for that coin and the associated private keys.



4. Press the “*Export*” button to generate a file containing the addresses and private keys.

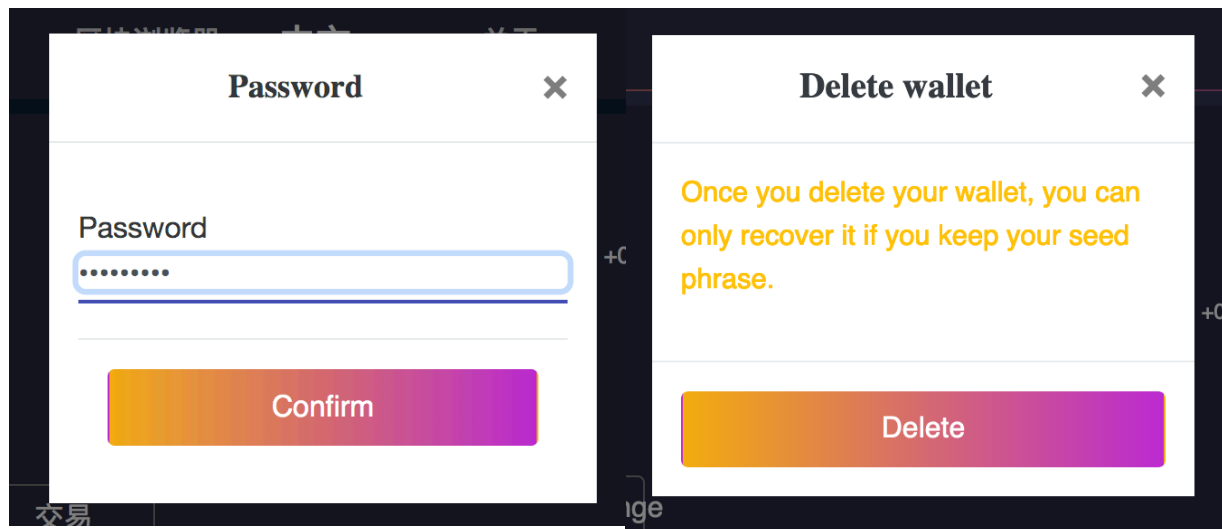
Please store the file offline and do not email or send to anyone else through electronic communications. Leaking the private key will cause your access to be stolen.

Delete a Wallet

WARNING: If you delete a wallet without backing up the information required to restore it, you will lose all of the coins that are still in the wallet.

Deleting a wallet removes the wallet from the exchangily interface only. The wallet will continue to exist indefinitely but it must be restored using the password and seed phrase if you wish to trade using that wallet.

1. (Recommended) Ensure that you have your wallet password and seed phrase written down or backed up somewhere safe and secure.
2. On the Wallet page, press “*Delete wallet*” on the right side.
3. Enter your password and press the “*Confirm*” button, proceed to delete your wallet

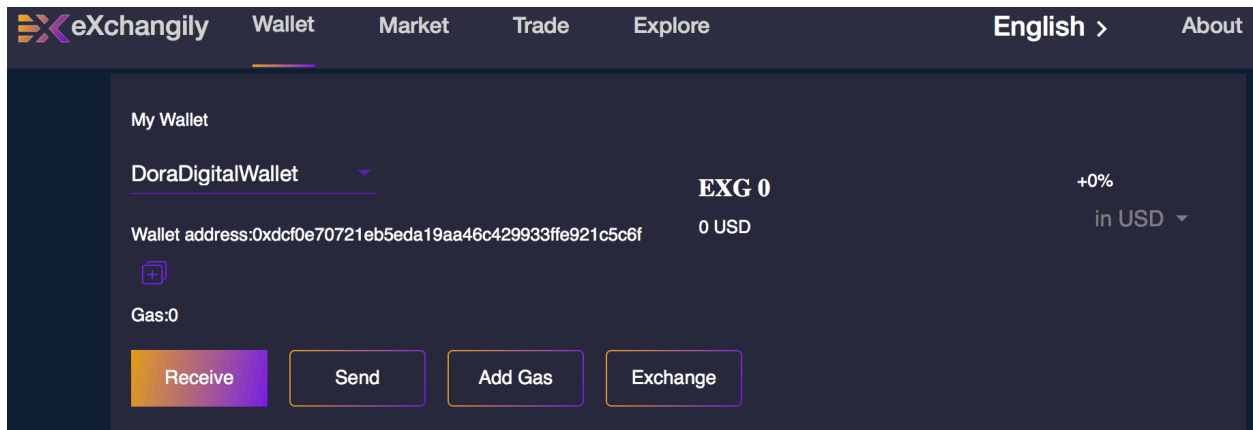


4. If you are certain that you wish to delete the wallet, press “*Delete*” button

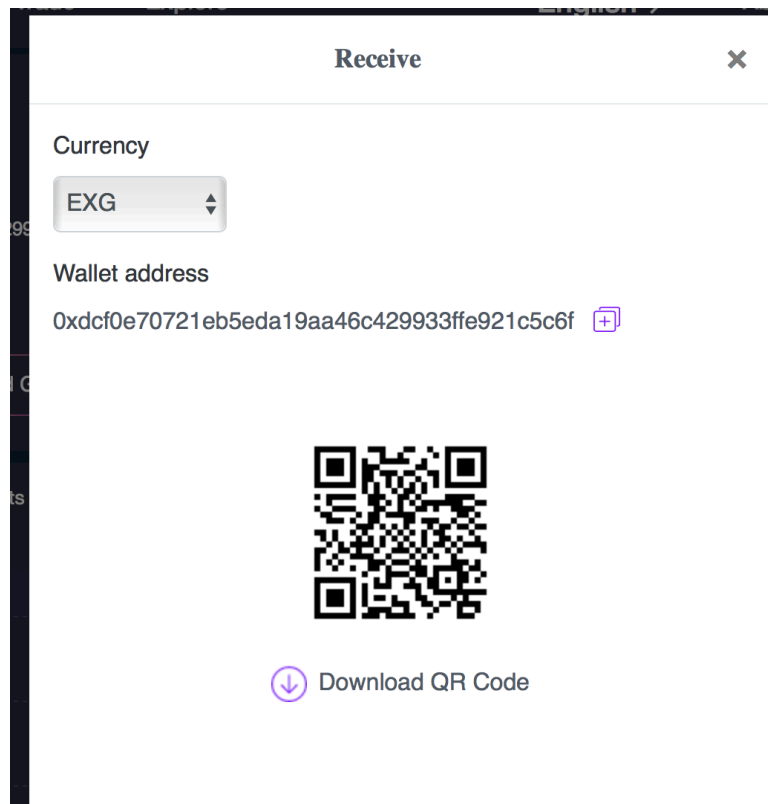
Receiving and Transferring Funds

Receive Funds

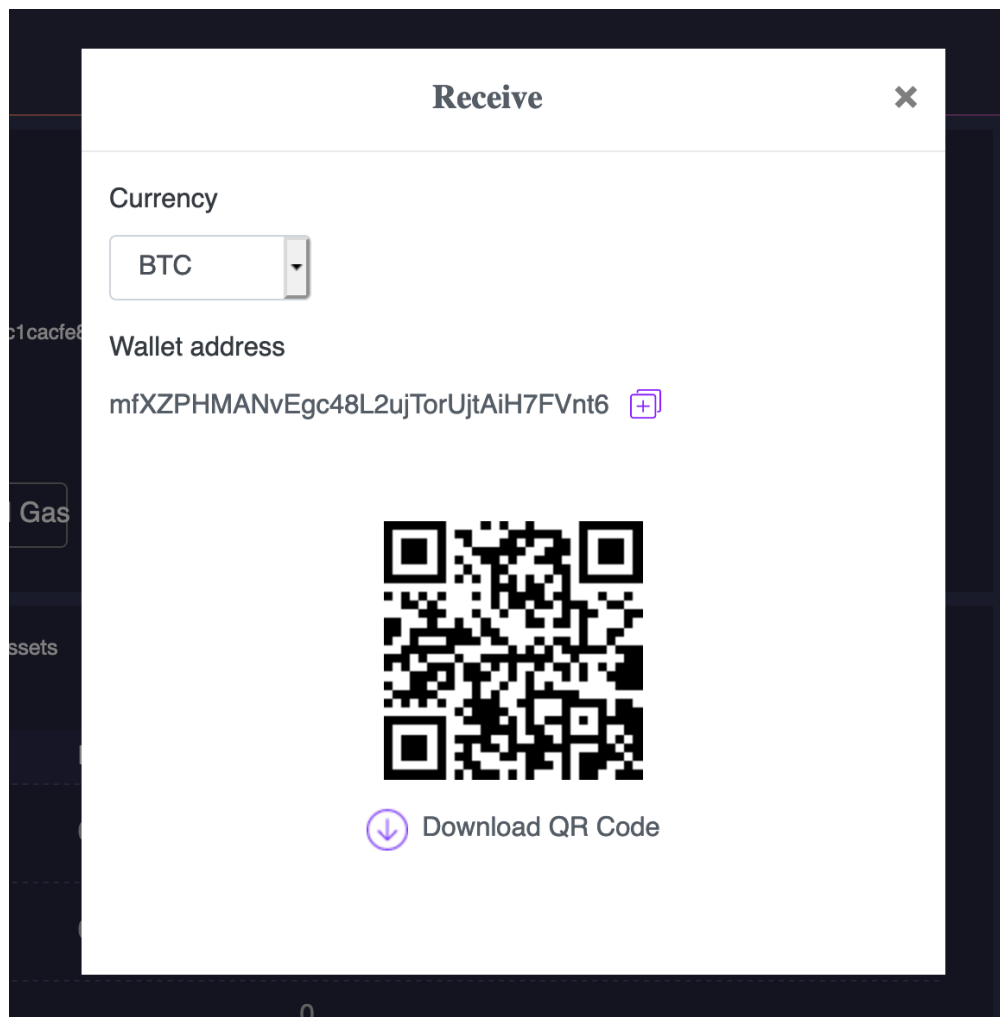
1. On the Wallet page, press “Receive”.



2. In the pop-up box, select a coin type to display the address associated with that blockchain.



3. Offer your address to the sender in one of 3 ways:
 - a. Copy the address to your clipboard and send it to the other person, or
 - b. Let the person scan the QR code containing the address, or
 - c. Download the QR code to be scanned later

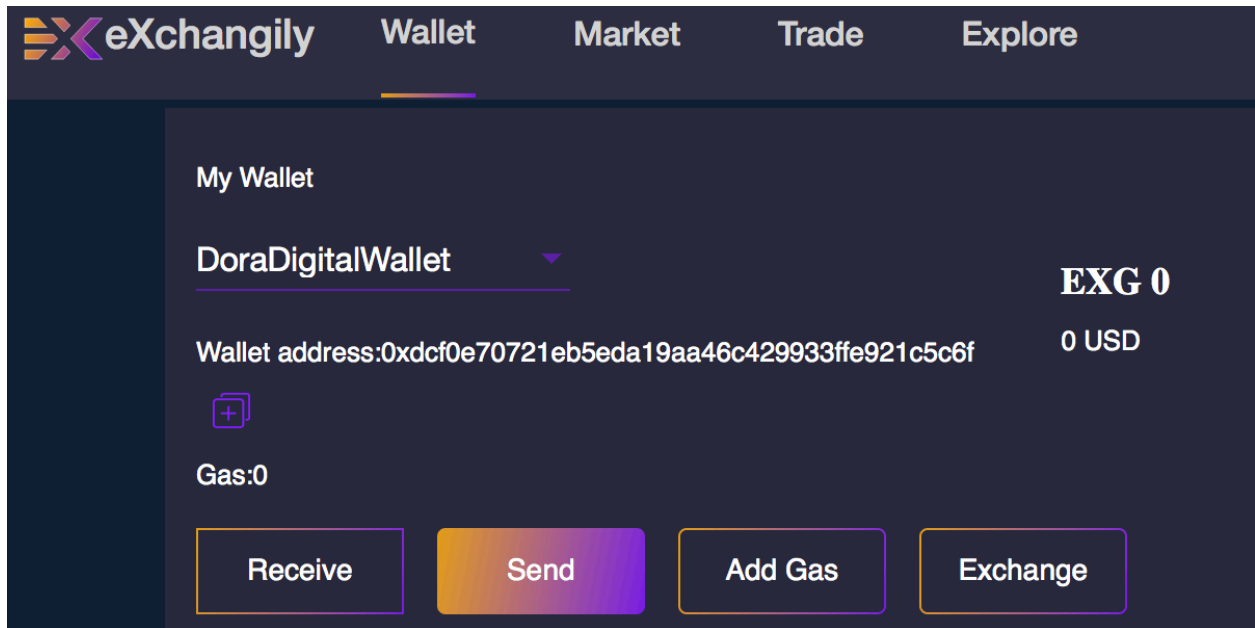


Send Funds

Note:

Tokens such as USDT and EXG require other coins for transaction fees.
To send USDT, you will need ETH and to send EXG, you will need FAB.

1. On the Wallet page and press “Send”.



2. Select a coin type from the dropdown menu.

Send Coin
×

Send to

Wallet address

Currency

EXG
⌵

Balance:0

Send amount

0.0000

Comment

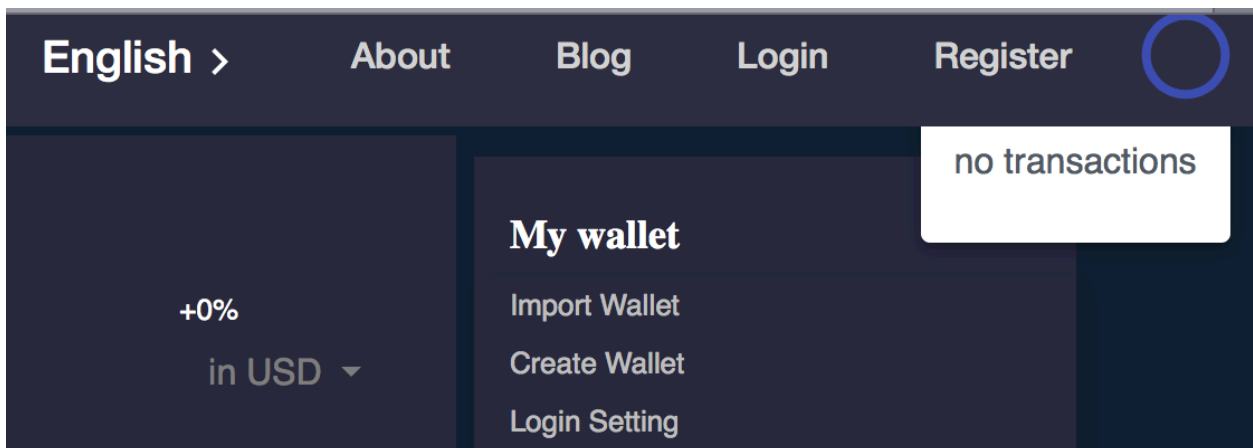
Transaction fee
0

Transaction fee advanced

☐

Send

3. Enter the address of your intended recipient, and the amount you wish to send.
4. (Optional) Go into the *Transaction fee advanced* menu to manually adjust your transaction fees. This can significantly affect how quickly the transaction is processed.
Gas fee is the fee you pay to miners for their work to include your transaction in the blockchain; the more you pay, the quicker the transaction is committed to the blockchain.
5. Press “*Send*”.
6. Enter your wallet password and press “*Confirm*”.
7. To see the status of the transaction, click the circle on the top right of the page.



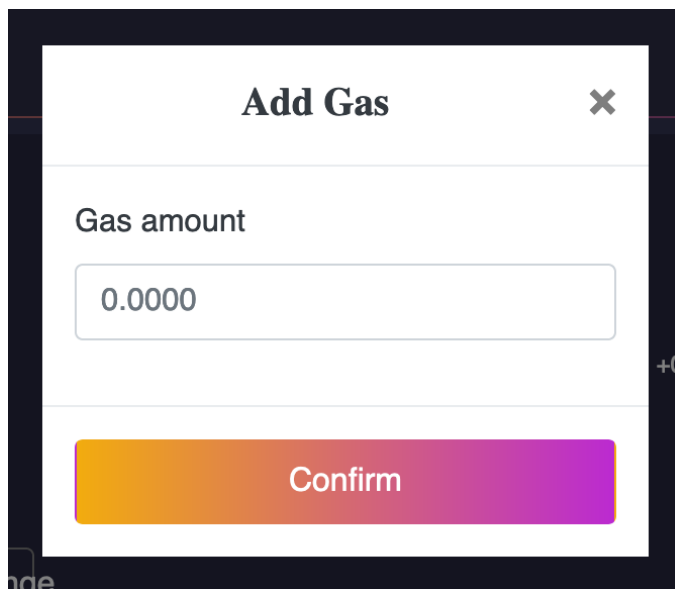
Trading

Gas is used to power the exchange. It is required when depositing or withdrawing coins (BTC, ETH, FAB, etc) into or from the exchange, and is also required when orders are placed or cancelled in the exchange.

Gas is the cost associated to compute and execute a transaction on the FAB blockchain used by eXchangily. In order to make deposits, withdrawals, or transactions on the exchange, you will need to deposit FAB from your wallet to be used as transactional “gas”. Each trade on the exchange will use some of this deposited gas. If the gas remaining in your wallet is too low, you will not be able to place orders on the exchange.

Add Gas

1. On the Wallet page, select *Add Gas*








2. Enter the amount of FAB to be converted into gas and press “*Confirm*” button
If you are an active trader on eXchangily, deposit 10 FAB as gas should be sufficient for a year.
3. Enter your wallet password and press “*Confirm*”.
4. Wait for the transaction to be mined on the FAB blockchain (typically a few minutes)

Depositing Coins into the Exchange


Cryptocurrencies must be deposited into the exchange before they can be traded. This will tokenize the coins and allow for fast, secure trading over the Kanban network. To deposit coins into the exchange:

1. On the Wallet page, first ensure that your Gas balance is greater than 0.1 FAB. If your gas balance is too low, arrow-shaped buttons will appear to indicate that you will first need to add gas.

My Assets
☐ Hide Small Amount Assets
Transaction History
+ Add Assets

Symbol	Asset	Available	Frozen	Value(USD)	Profit sharing
	EXG	870385.397	0	0	↓
	FAB	18.6099	0	1.2887	↓
	BTC	0.206	0	2007.3517	↓
	ETH	4.749	0	1044.1063	↓
	USDT	809007.088	0	808587.2133	↓

2. Press the downward pointing deposit arrow to the right of the coin you wish to deposit from your wallet to the exchange. (In the example below, the user is depositing BTC into the exchange. A BTC transaction fee of 0.00011 BTC, and the “gas” fee of 0.16 FAB is charged to the user.)



Deposit BTC ✕

Your balance: 0.03615535

Deposit amount

0.001

Transaction fee	0.00011
Kanban Transaction fee	0.16
Transaction fee advanced	<input type="checkbox"/>

Confirm

3. Enter the amount you wish to deposit into the exchange and press “*Confirm*” button.
 Note: The deposit amount entered plus the transaction fee will be the final amount transferred from your balance.
4. Enter your wallet password and press “*Confirm*” to submit the deposit
5. Wait for your deposit into the exchange to complete. If you make another deposit (or place an order) before the previous deposit is complete, you may see another arrow (re-deposit) button appear next to the deposit button on the Wallet page. Simply press it and it will resume processing the deposit.

You can check the status of your deposit by pressing the circle on the top right of the page.

The time for a deposit to complete depends on the mining activity of the blockchain involved. The times listed below are typical, and real wait times may have high variation due to the nature of proof-of-work mining.

	# of Blocks	Average total wait time
EXG:	12 blocks	~30 mins
FAB:	12 blocks	~30 mins
BTC:	2 blocks	~20 mins
ETH:	20 blocks	~4 mins
USDT:	20 blocks	~4 mins

Place an Order

1. Ensure that you have at least 0.1 FAB worth of gas available in the exchange. If not, use the *Add Gas* feature to add more.
2. Navigate to the trade page by clicking the “*Trade*” button at the top of the eXchangily interface.
3. Click on the trading pair menu for a list of available trading pairs.



4. On the Trade page, use the panel on the left to select a trading pair. This will bring up order and price data for that pair, and will also allow you to place orders related to that pair.

- Determine if the order should be a Buy or Sell order. BUY or SELL will always be followed by the coin on the left side of the pair.

e.g.

Pair	BTC/USDT
Your coin	USDT
Want:	BTC
Select:	Buy BTC

Limit Order

Available BTC: 0.03000014

Price

Quantity

Total BTC: 0.005

Transaction fee: 0.16 ☐

Buy ETH

Limit Order

Available ETH: 0.00088978

Price

Quantity

Total ETH: 0.0005



Transaction fee: 0.16 ☐

Sell ETH

- In the corresponding form (either Buy or Sell), enter a price in terms of the pair (e.g. ETH/BTC).
Enter the quantity of the coin you wish to buy or sell (coin on the left side of the pair), or select a percentage of your funds to use in the trade with one of the buttons provided.
The transaction fees may be adjusted, but default values are recommended.
Ensure that you have enough coins and gas to cover the order.
Press the “Buy” or “Sell” button below the form.

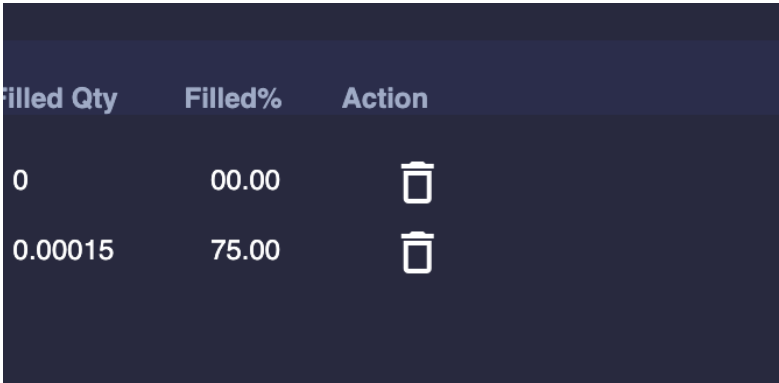
- Wait a few moments for the order to be mined. If it is filled, or partially filled, the balance will update. If it is not completely filled, the remaining coins you used for your order will be reserved until it is filled (see *Locked Amount* in *Balances*). If you wish to cancel the order, press the garbage can icon next to the order on your open orders list. If you cancel an order, or if a trade is completed at a favourable price, the leftover coins will be unlocked.

You will be able to see your order on the Trades page, on the Open tab:



Open Close Canceled Balances							
Time	Symbol	Type	Price	Order Qty	Filled Qty	Filled%	Action
2020-01-31 10:10:35	ETH/BTC	Sell	0.1	0.00001	0	00.00	
2020-01-31 10:06:59	ETH/BTC	Sell	0.1	0.0002	0.00015	75.00	

Cancel an Order

- 1. On the Trade Page, go to the Open tab to see your open orders



A screenshot of a table showing open orders. The table has three columns: 'Filled Qty', 'Filled%', and 'Action'. There are two rows of data. The first row shows '0' for Filled Qty and '00.00' for Filled%, with a trashcan icon in the Action column. The second row shows '0.00015' for Filled Qty and '75.00' for Filled%, also with a trashcan icon in the Action column.

Filled Qty	Filled%	Action
0	00.00	
0.00015	75.00	

- 2. Find the order you wish to cancel, and press the trashcan icon next to the order
- 3. Wait a few moments for the page to update

Withdraw Funds from Exchange

1. On the Trade page, navigate to the *Balances* tab.

Open	Close	Canceled	Balances
Coin	Amount	Locked Amount	Withdraw ↻
ETH	0.00088978	0.0030399	↑
BTC	0.03000014	0	↑
FAB	0.9030475	0	↑
USDT	1000.00004	0.00001	↑
EXG	98.101	0	↑

2. Press the up arrow next to the coin you wish to withdraw from the exchange.
 Withdrawing tokens involves a minimum withdrawal amount, and a flat fixed withdrawal fee to cover the associated transaction fees. See the fee Table below.

	Minimum Amount	Withdrawal Fee
EXG	10 EXG	5 EXG
BTC	0.002 BTC	0.0001 BTC
FAB	0.005 FAB	0.0001 FAB
ETH	0.01 ETH	0.005 ETH
USDT	10 USDT	5 USDT

3. Wait for the withdrawal to complete. For slower blockchains such as Bitcoin, this may take as long as 30 minutes.