



# User Guide

These instructions are only a guide to assist with the setup process for an Ethereum Wallet with token support. Participants should conduct their own research and understand the process. We make no representations or guarantees that the following material is complete or accurate, nor that the Ethereum Wallet(MIST), MyEtherWallet (or any associated software or services) will be reliable or functional as described. As such, participants assume all risks associated with the use of Ethereum Wallet(MIST), MyEtherWallet (or any other ERC20 wallet) in connection with the token sale.

For the terms and conditions concerning the STAR token sale please visit <https://starbase.co>

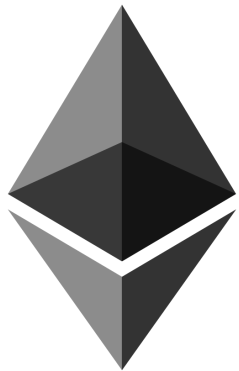
1. Creating a New Wallet
  - 1.1. Using Ethereum Wallet(MIST)
  - 1.2. Using MyEtherWallet
2. Buy STAR Tokens
  - 2.1. Buy STAR Tokens
  - 2.2. Sending Ether
    - 2.2.1. Using the Ethereum Wallet (MIST)
    - 2.2.2. Using the MyEtherWallet
3. How to withdraw my STAR Tokens?
  - 3.1. Using the Ethereum Wallet (MIST)
  - 3.2. Using the MyEtherWallet
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4. How do I see my STAR Tokens?
  - 4.1. Using the Ethereum Wallet (MIST)
  - 4.2. Using the MyEtherWallet
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# Creating a New Wallet

# Creating a New Wallet



<https://github.com/ethereum/mist/releases>

The Ethereum Wallet is a gateway to decentralized applications on the Ethereum blockchain. It allows you to hold and secure Ether (ETH) and other cryptocurrencies built on Ethereum, as well as write, deploy and use smart contracts.

I am using Ethereum Wallet (MIST)



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

MyEtherWallet is a free open-source tool for securely interacting with the Ethereum network. The following instructions will guide you step by step through setting up a MyEtherWallet and the purchase of STAR tokens.

I am using MyEtherWallet



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# Creating a New Wallet using Ethereum Wallet(MIST)

# [Ethereum Wallet] Creating a New Wallet

If you already have an Ethereum account please jump to the section  
“Sending ETH to the Token Sale Address and Buying STAR”.

If you need to open an account in Ethereum Wallet, please follow these instructions:

## 1. Download and install the Ethereum Wallet

1.1. Go to <https://github.com/ethereum/mist/releases> and download the software according to your OS.

## 2. Set Up Ethereum Wallet

2.1. After downloading and installing the Ethereum Wallet application, you need to run and set it up for the first time.

## 3. Run the Wallet Application

3.1. Run the installed wallet application. If you have a firewall installed, you may be asked to allow the application to connect to the Internet.

3.2. Select the option “**USE THE MAIN NETWORK.**”

## 4. Synchronize with the Main Network

4.1. Your wallet will need to fully synchronize with the main network in order to provide you with up-to-date account information and send transactions on your behalf. This may take a couple of days, so start the process ahead of time.

4.2. The synchronization process will continue to run in the background. You do not have to wait for it to finish to continue with the setup

## 5. Create New Account

5.1. Create a secure password. It is essential that you do not lose this password. Losing it is equivalent to losing all of the ETH and STAR stored in your account.

5.2. Continue to your account by clicking “**Next**” and then “**Launch Application.**”

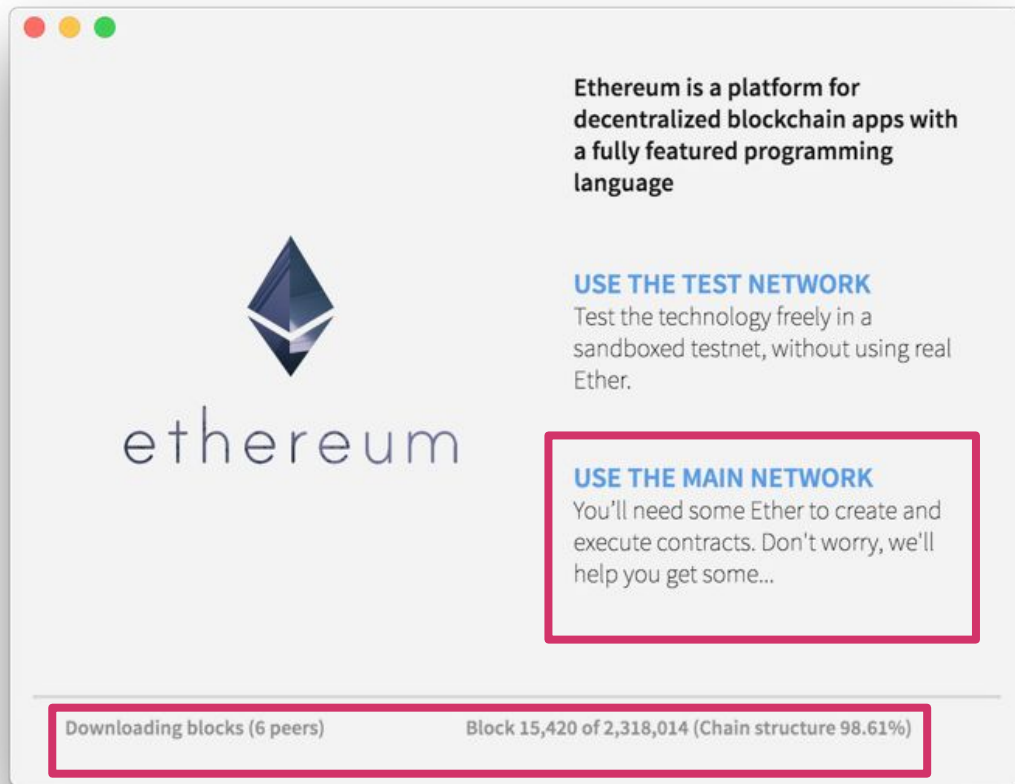
# [Ethereum Wallet] Creating a New Wallet

## 03. Run the Wallet Application

- 3.1. Run the installed wallet application. If you have a firewall installed, you may be asked to allow the application to connect to the Internet.
- 3.2. Select the option **"USE THE MAIN NETWORK."**

## 04. Synchronize with the Main Network

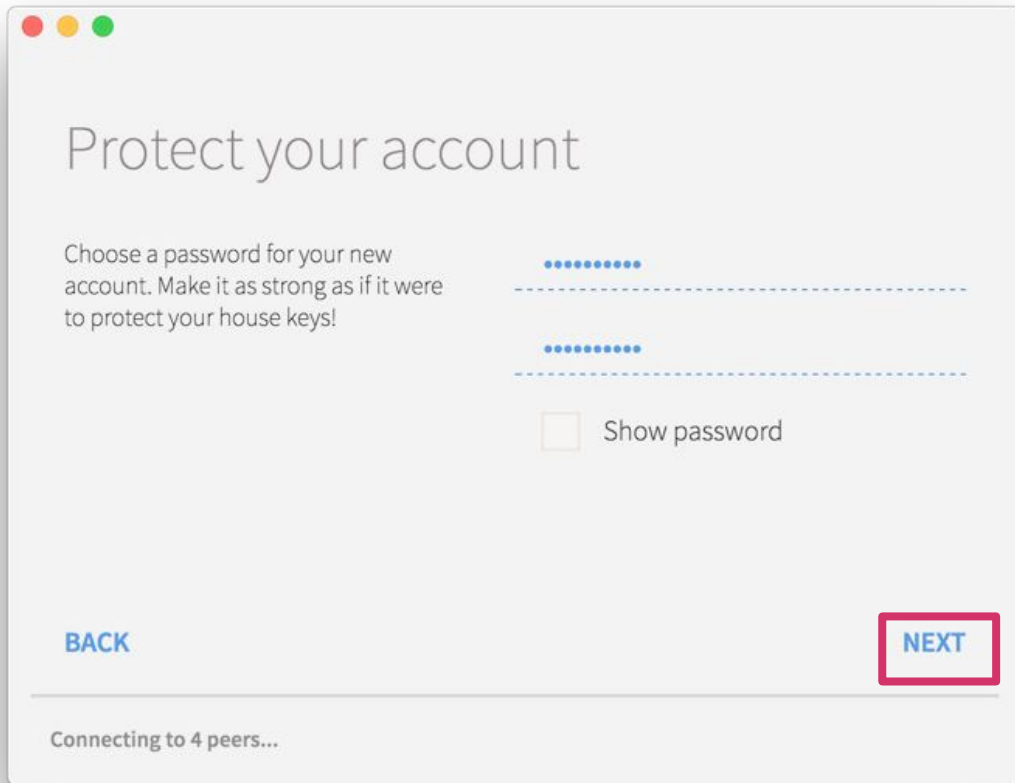
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# [Ethereum Wallet] Creating a New Wallet

## 5. Create New Account

- 5.1. Create a secure password. It is essential that you do not lose this password. Losing it is equivalent to losing all of the ETH and STAR stored in your account.
- 5.2. Continue to your account by clicking **"Next"** and then **"Launch Application."**



The screenshot shows a window titled "Protect your account" with a light gray background and standard macOS window controls (red, yellow, green buttons) in the top-left corner. The main text reads: "Choose a password for your new account. Make it as strong as if it were to protect your house keys!". Below this, there are two password input fields, each represented by a row of blue dots. To the right of the second field is a checkbox labeled "Show password". At the bottom left is a blue "BACK" button, and at the bottom right is a blue "NEXT" button, which is highlighted with a red rectangular border. At the very bottom of the window, a status bar indicates "Connecting to 4 peers..."





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# Creating a New Wallet using MyEtherWallet

# [MyEtherWallet] Creating a New Wallet

If you already have an Ethereum account you can use via MyEtherWallet please jump to the next section

- **"Sending ETH to the Token Sale Address and Buying STAR"**.

If you need to open an account in MyEtherWallet, please follow these instructions:

1. **Go to MyEtherWallet**

- 1.1. Open MyEtherWallet website using the URL <https://www.myetherwallet.com> using a computer you trust and accessing the site using HTTPS address.

2. **Create New Wallet**

- 2.1. The site should open like this, if you don't see this page, click on the **"New Wallet"** tab.

3. **Create Password**

- 3.1. It is essential that you do not forget your password. Without it you will not be able to access your wallet and the ETH and STAR in it. Make sure you create a secure password. Click on the **"Create New Wallet"** button

4. **Save Your Keystore**

- 4.1. File Follow the instructions to save your keystore file. This file contains your private and public keys and is required every time you want to access your account.

- 4.2. **Please note that in order to access your account you must have both the keystore file and your password created in the previous step. Losing either one is equivalent to losing all of the ETH and STAR stored in your account.**

# [MyEtherWallet] Creating a New Wallet

MyEtherWallet.com

Secure <https://www.myetherwallet.com/#generate-wallet>

MyEtherWallet v3.9.9.8 English Gas Price: 21 Gwei Node: ETH (MyEtherWallet)

⚠ Please beware of phishing websites. Do not enter your key on a website you arrived at by clicking a link. Use bookmarks. Always triple-check the domain. Ours is dot com. You are responsible for your safety & security.

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

## Create New Wallet

Enter a password

Do NOT forget to save this!

Create New Wallet

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.

### Ledger / TREZOR:

- Use your **Ledger or TREZOR** to access your account. Your device is your wallet.

### Jaxx / Metamask:

- Use your **Mnemonic Phrase** to access your account.

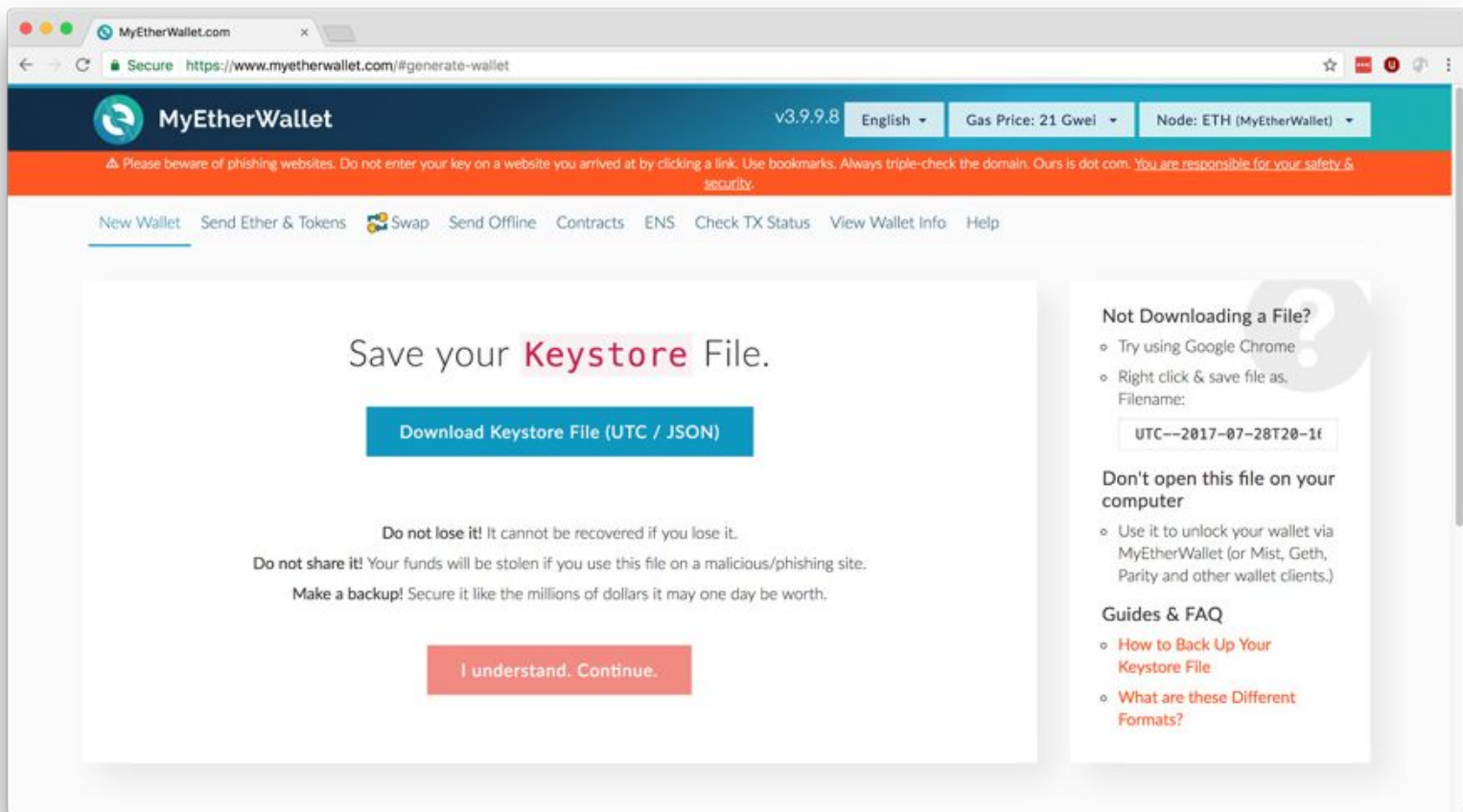
### Mist / Geth / Parity:

- Use your **Keystore File (UTC / JSON)** to access your account.

### Guides & FAQ

- [How to Create a Wallet](#)
- [Getting Started](#)

# [MyEtherWallet] Creating New Wallet



The screenshot shows the MyEtherWallet website interface. The browser address bar displays 'Secure https://www.myetherwallet.com/#generate-wallet'. The website header includes the MyEtherWallet logo, version 'v3.9.9.8', language 'English', gas price '21 Gwei', and node 'ETH (MyEtherWallet)'. A warning banner states: 'Please beware of phishing websites. Do not enter your key on a website you arrived at by clicking a link. Use bookmarks. Always triple-check the domain. Ours is dot com. You are responsible for your safety & security.' The navigation menu includes 'New Wallet', 'Send Ether & Tokens', 'Swap', 'Send Offline', 'Contracts', 'ENS', 'Check TX Status', 'View Wallet Info', and 'Help'. The main content area is titled 'Save your Keystore File.' and features a blue button labeled 'Download Keystore File (UTC / JSON)'. Below this, it warns: 'Do not lose it! It cannot be recovered if you lose it.', 'Do not share it! Your funds will be stolen if you use this file on a malicious/phishing site.', and 'Make a backup! Secure it like the millions of dollars it may one day be worth.' At the bottom of this section is a red button labeled 'I understand. Continue.'. On the right side, a sidebar contains a section 'Not Downloading a File?' with a list of instructions: 'Try using Google Chrome', 'Right click & save file as. Filename: UTC--2017-07-28T20-16', and 'Don't open this file on your computer'. Below this is a 'Guides & FAQ' section with links: 'How to Back Up Your Keystore File' and 'What are these Different Formats?'.

MyEtherWallet v3.9.9.8 English Gas Price: 21 Gwei Node: ETH (MyEtherWallet)

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

## Save your Keystore File.

[Download Keystore File \(UTC / JSON\)](#)

**Do not lose it!** It cannot be recovered if you lose it.

**Do not share it!** Your funds will be stolen if you use this file on a malicious/phishing site.

**Make a backup!** Secure it like the millions of dollars it may one day be worth.

[I understand. Continue.](#)

### Not Downloading a File?

- Try using Google Chrome
- Right click & save file as. Filename: UTC--2017-07-28T20-16

**Don't open this file on your computer**

- Use it to unlock your wallet via MyEtherWallet (or Mist, Geth, Parity and other wallet clients.)

### Guides & FAQ

- [How to Back Up Your Keystore File](#)
- [What are these Different Formats?](#)



# Buy STAR Tokens

# Buy STAR Tokens



Users can purchase STAR Tokens direct to our Smart Contract Address.

Through Ethereum Smart Contract



Users can purchase STAR Tokens through Starbase online Token Sale tool.

Through Starbase Token Sale Page



# Buy STAR Tokens

Make sure that you have enough ETH in your wallet to cover your participation as well as a small transaction fee on the Ethereum blockchain, known as “gas”.

Before the token sale starts, we will publish recommendations on the amount of gas needed to participate.

Make sure the sale has started before you send ETH. You will see if the sale is live on the [Starbase website](#).

# Buy STAR Tokens - PICOPS

## Important!

- To streamline the KYC/AML process during the crowdsale, Starbase will be using PICOPS (<https://picops.parity.io>) to perform KYC/AML checks. PICOPS charges a small fee of 0.024 ETH per new user by PICOPS. If your ETH address is already verified by PICOPS, you do not have to re-validate. We will provide a verification check button on our website to confirm your address.
- ONLY PICOPS VERIFIED ADDRESS CAN CONTRIBUTE OTHERWISE YOUR TRANSACTION WILL BE REJECT AND YOU WILL LOSE THE TRANSACTION FEE.

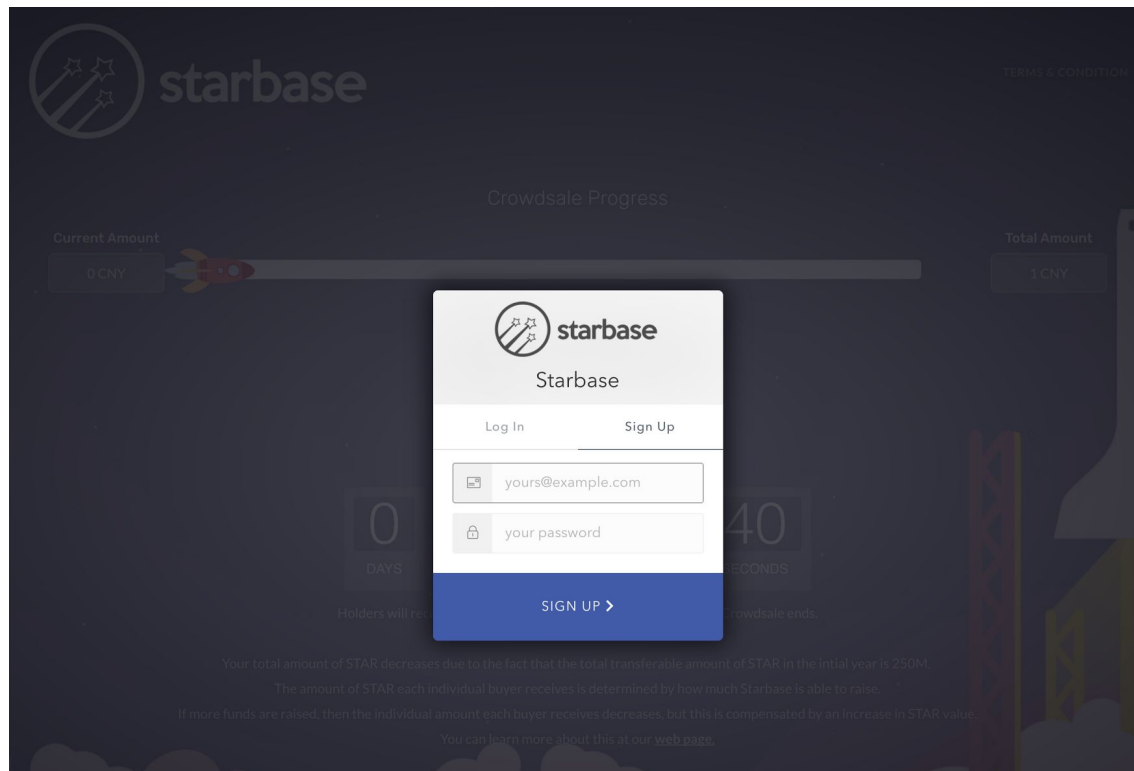


# Buy STAR Tokens

## Important!

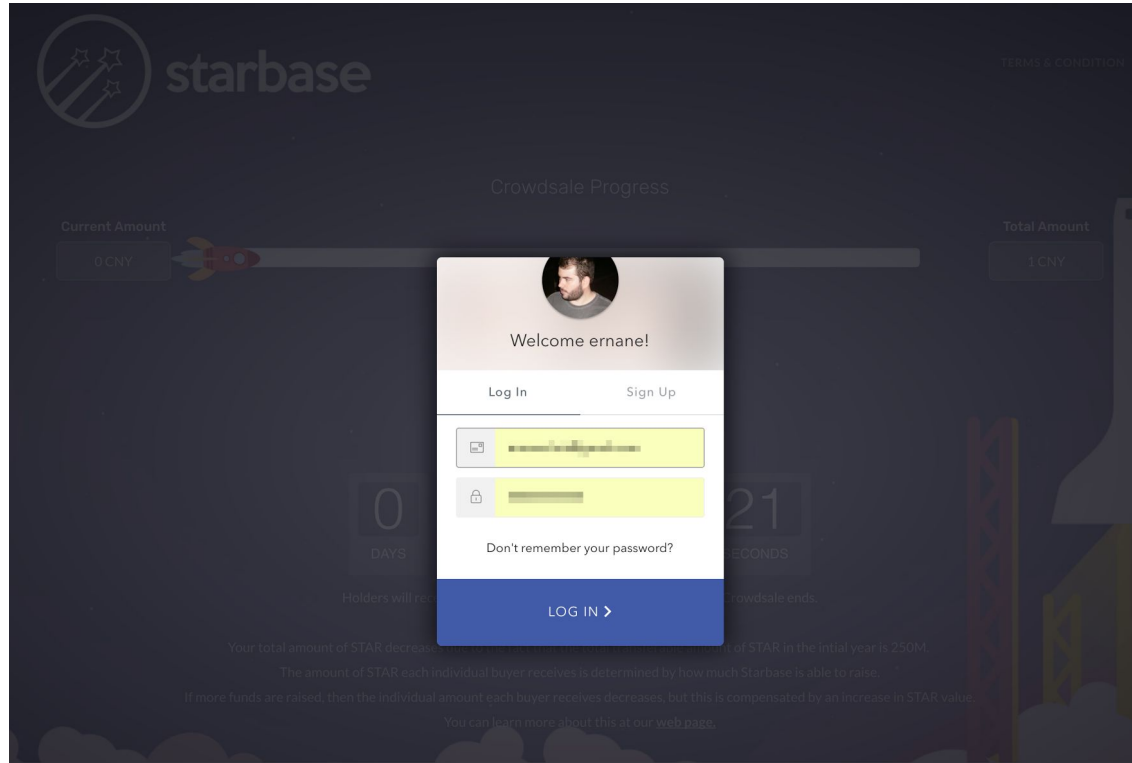
- Please only transfer ETH from your account while the sale is live. Be vigilant about attempts to encourage you to transfer ETH before the sale has started or after it has ended. We will not extend the sale date nor the hard-cap. If you detect any suspicious behaviour, please contact us at [support@starbase.co](mailto:support@starbase.co)
- Confirm the Address of the Sale. It is crucial that the address is accurate. Copy the address any way you like to ensure you have the right one. Using a wrong address will result in failure to participate in the sale and losing your ETH.
- Please only refer to the <https://www.starbase.co> website for the wallet address. Be vigilant about phishing - the attempt to obtain sensitive information for fraudulent or malicious uses. We will not send the wallet address by email nor ask you to send us any sensitive information. If you detect any suspicious behaviour or want to confirm the authenticity of any Starbase related announcement, please contact us at [support@starbase.co](mailto:support@starbase.co).

# Buy STAR Tokens



1. Go to <https://crowdsale.starbase.co>
2. Create your account by Signing up

# Buy STAR Tokens



## 2.1. Or Login with your account

# Buy STAR Tokens

## 1. Verify your address

To streamline the KYC/AML process during the crowdsale, Starbase will be using [PICOPS](#) to perform KYC/AML checks. PICOPS charges a small fee of 0.024 ETH per new user by PICOPS. If your ETH address is already verified by PICOPS, you do not have to re-validate. Provide you ethereum address on the form bellow and we will perform a verification check to confirm your address.

Your Address:

My ethereum address: 0x...

3. After authentication, you must input your verified PICOPS Ethereum address. You must send ether from this address in order to contribute.

# Buy STAR Tokens

## 2. Terms and Conditions

If you accept the terms and condition for STAR Token purchase, then check the select box.

### **STAR Creation and Starbase Project Creation Conditions: Explanatory Note & Governance Terms**

#### **I. Principles**

1 By transferring Bitcoin (hereinafter "BTC") to the relevant BTC address and/or Ether (hereinafter "ETH") via Contribution Software (see para12) to the Smart Contract System and the Smart Contract System creating Starbase Tokens (hereinafter "STAR"), the User understands and accepts that the User makes a contribution ("User") into a Smart Contract System (see para. 3 below) for the development of the Starbase Project that aims at the establishment of the Starbase Platform ("Starbase Project"); the Starbase Platform enables its users to fundraise/crowdfund startups by issuing blockchain tokens ("Starbase



I have read and agree to the terms of service.

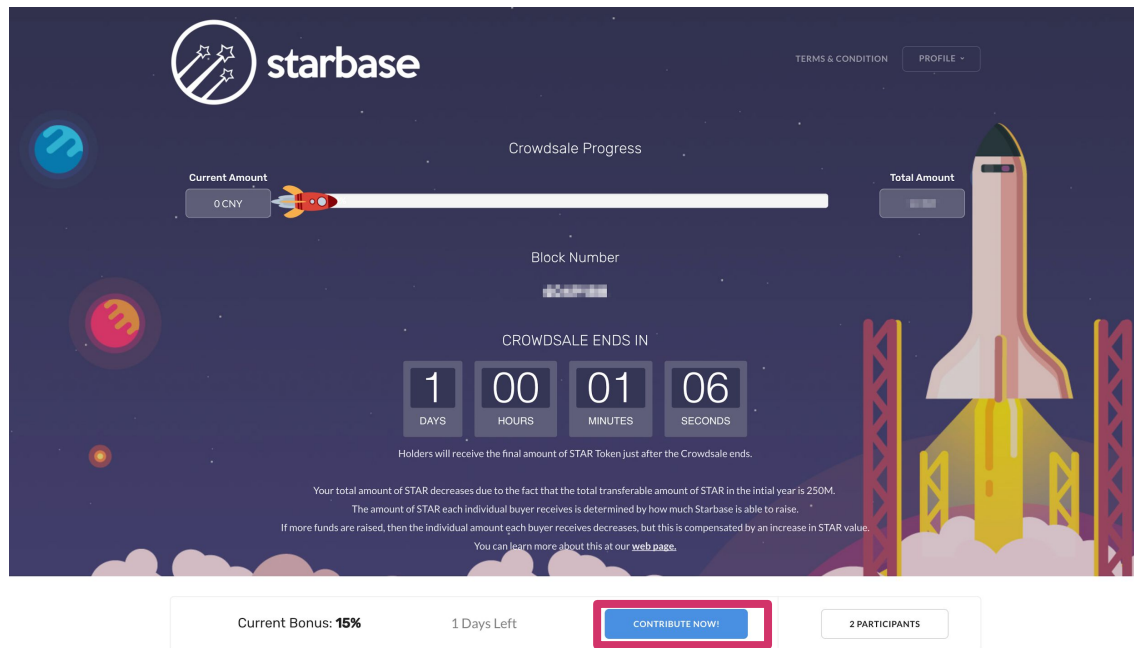
4. You **MUST** read and confirm to our Terms and Conditions.  
Citizens from USA and Japan are not allowed to participate.

# Buy STAR Tokens

Your Ethereum address must be certified by PICOPS. Please proceed the verification [here](#) and come back to try it again. Only verified address can contribute.

5. Click on the button **“Check if my address is confirmed by PICOPS and Continue”** and our server will check on PICOPS smart contract if your address is indeed verified by PICOPS, if your address is not verified this error will show and you will not allowed to continue until you input a verified address.

# Buy STAR Tokens



The image shows a web interface for the Starbase crowdsale. At the top left is the Starbase logo, which consists of a circle containing three stars and the word "starbase" next to it. To the right of the logo are links for "TERMS & CONDITION" and "PROFILE". The main section features a "Crowdsale Progress" bar with a rocket icon. The bar shows the "Current Amount" as "0 CNY" and the "Total Amount" as a small bar. Below the progress bar is a "Block Number" section with a small bar. A large countdown timer is centered on the page, showing "CROWDSALE ENDS IN" followed by four boxes: "1" (DAYS), "00" (HOURS), "01" (MINUTES), and "06" (SECONDS). Below the timer, there is a note: "Holders will receive the final amount of STAR Token just after the Crowdsale ends." Further down, there is a paragraph of text: "Your total amount of STAR decreases due to the fact that the total transferable amount of STAR in the initial year is 250M. The amount of STAR each individual buyer receives is determined by how much Starbase is able to raise. If more funds are raised, then the individual amount each buyer receives decreases, but this is compensated by an increase in STAR value. You can learn more about this at our [web page](#)." At the bottom of the page, there is a row of four buttons: "Current Bonus: 15%", "1 Days Left", "CONTRIBUTE NOW!" (highlighted with a red border), and "2 PARTICIPANTS".

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TERMS & CONDITION PROFILE

Crowdsale Progress

Current Amount 0 CNY

Total Amount

Block Number

CROWDSALE ENDS IN

1 DAYS 00 HOURS 01 MINUTES 06 SECONDS

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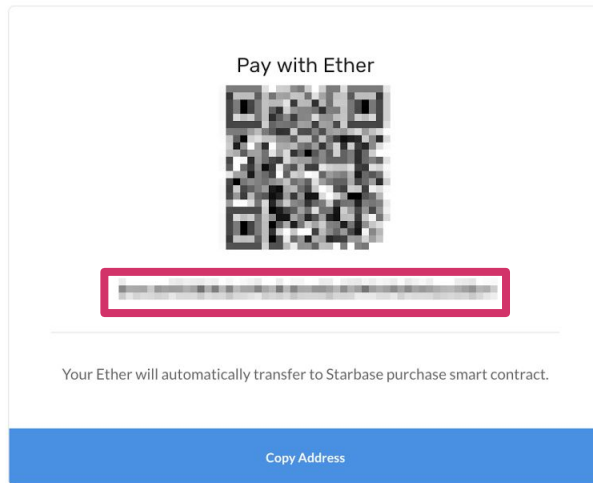
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Current Bonus: 15% 1 Days Left **CONTRIBUTE NOW!** 2 PARTICIPANTS

6. If is everything ok you will be redirected to the contribution page. Here you will find useful information about the ongoing token sale.
7. Click on **CONTRIBUTE NOW**

# Buy STAR Tokens

Contribute with any amount



8. Where you will find our contract address which you can send ether to in order to contribute. **Use this address to send Ether(ETH)**



# Buy STAR Tokens

9. Send the amount of ETH from your Ethereum Wallet. On the following slides you can check how to send Ether from Ethereum Wallet(MIST) and MyEtherWallet(MEW).

Holder will receive the final amount of STAR Token just after the Crowdsale ends. The amount of STAR each individual buyer receives is determined by how much Starbase is able to raise. If more funds are raised, then the individual amount each buyer receives decreases, but this is compensated by an increase in STAR value.

# Sending Ether



<https://github.com/ethereum/mist/releases>

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I am using Ethereum Wallet (MIST)



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I am using MyEtherWallet



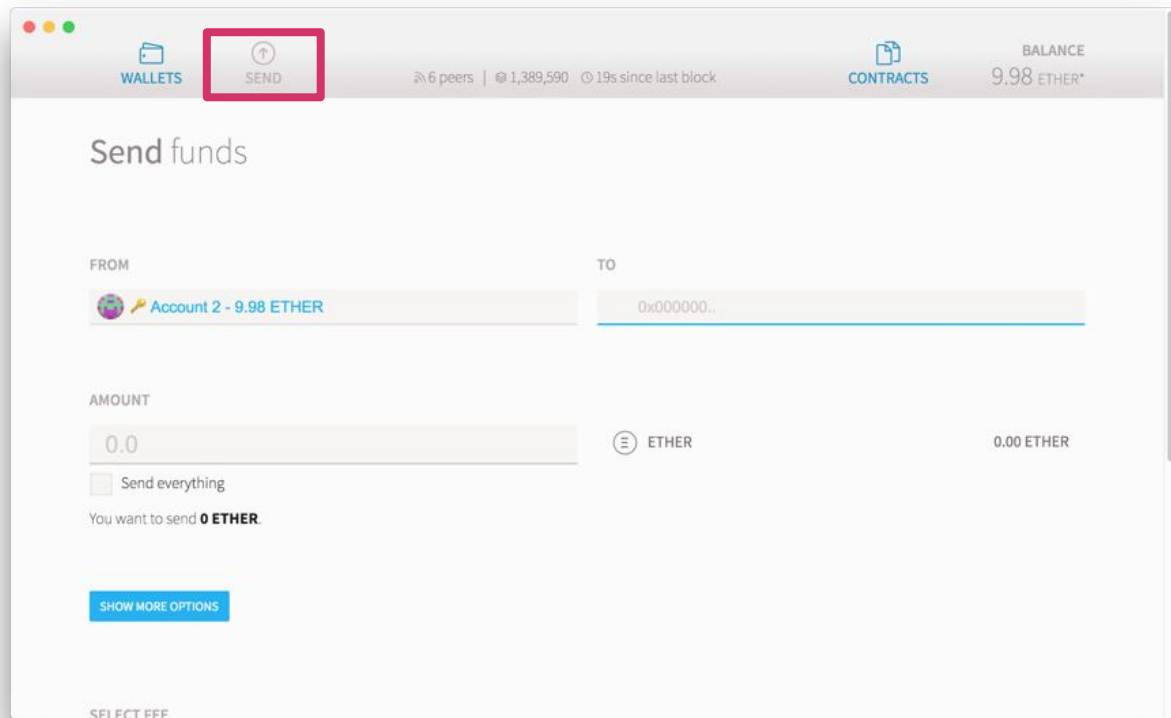
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# Sending Ether using the Ethereum Wallet (MIST)

# [Ethereum Wallet] Sending Ether

## 1. Open the account

- 1.1. from which you would like to send ETH during the sale.
- 1.2. Click on **“Send”**:



# [Ethereum Wallet] Sending Ether

## 2. Fill in the transaction details

2.1. In the **"To"** field enter the **smart contract address**. **Make sure that you have the correct address copied in the previous step.**

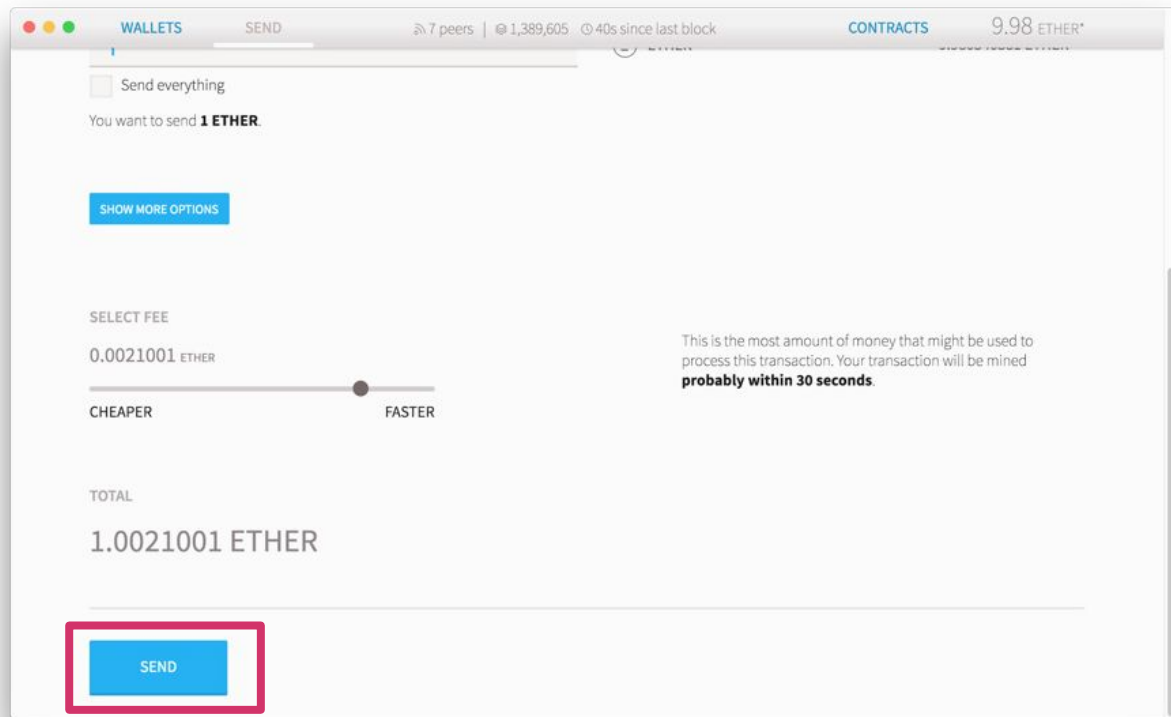
2.2. In the **"Amount"** field fill in the desired amount of ETH you wish to use to buy STAR tokens

The screenshot shows the 'Send funds' interface of an Ethereum wallet. The top bar includes navigation icons for 'WALLETS', 'SEND', and 'CONTRACTS', along with network status (5 peers, 1,389,601 blocks, 8s since last block) and a balance of 9.98 ETH. The main form has three sections: 'FROM' (Account 2 - 9.98 ETH), 'TO' (ADDRESS OF THE TOKEN SALE (BEWARE OF PHISHING!)), and 'AMOUNT' (1). The 'AMOUNT' section also includes a 'Send everything' checkbox and a confirmation message 'You want to send 1 ETH'. A 'SHOW MORE OPTIONS' button is located at the bottom.

# [Ethereum Wallet] Sending Ether

## 2. Fill in the transaction details

### 2.3. Scroll down and Click "Send":



# [Ethereum Wallet] Sending Ether

## 3. Send the transaction


3.1. A new dialog box summarizing the transaction will open. Review the summary to make sure the data is correct. The “gas” amount should be at least **200,000** to ensure the transaction is processed.

3.2. Click “**Send Transaction**” to proceed.


## 4. Congratulations!

4.1. You have now purchased STAR Tokens that corresponds to the amount of ETH you sent.

### Send transaction



1.00 ETHER



0xedc7...4ec7

0xe2c7...d36a

Estimated fee consumption

0.0021001 ether (21,001 gas)

Provide maximum fee

0.02 ether (200000 gas)

Gas price

0.1 ether per million gas

Enter password to confirm the transaction

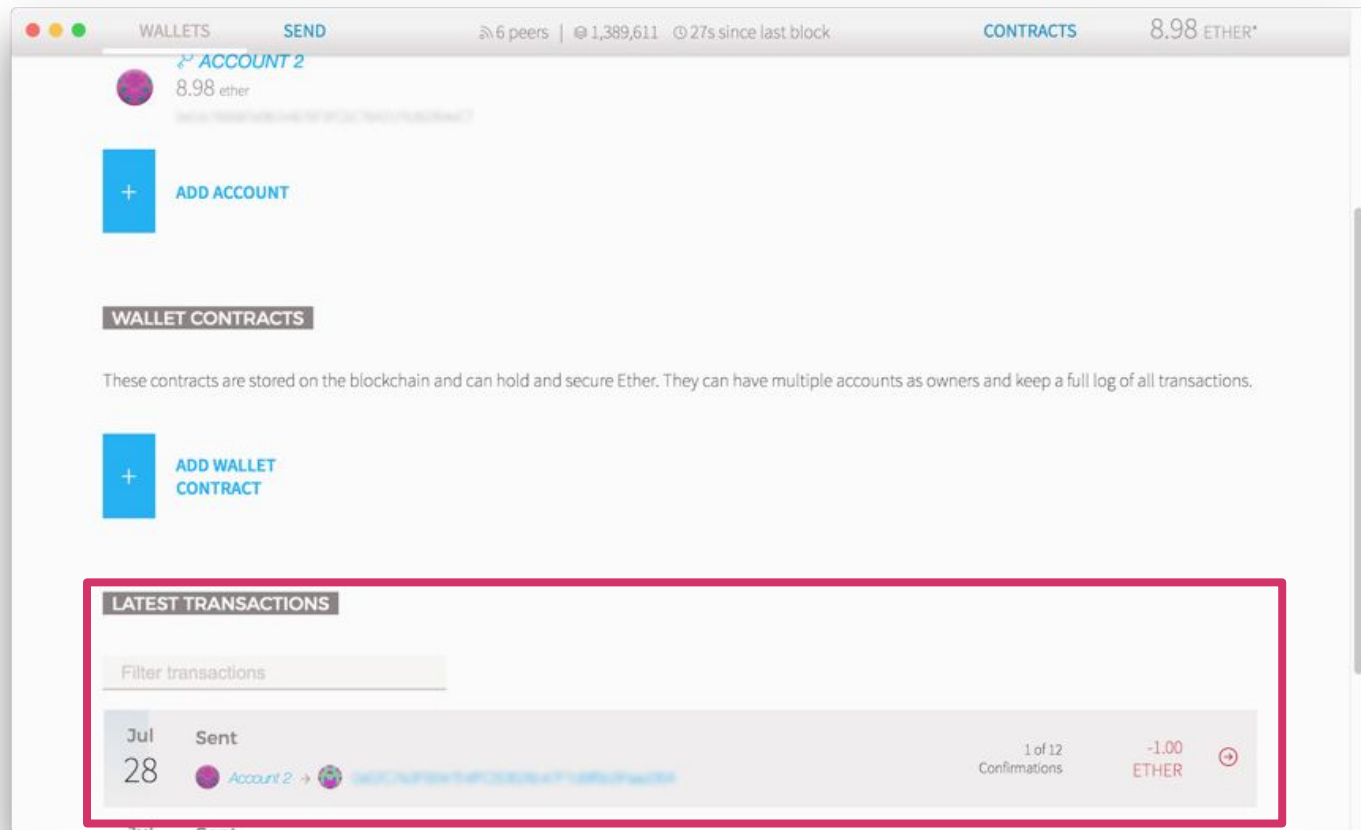
CANCEL

SEND TRANSACTION

# [Ethereum Wallet] Sending Ether

## 5. Confirm ETH were sent

- 5.1. Scroll down to see the outgoing transaction.
- 5.2. Click on the transaction and check its status. Once the transaction is successfully sent, you should see that it is confirmed:

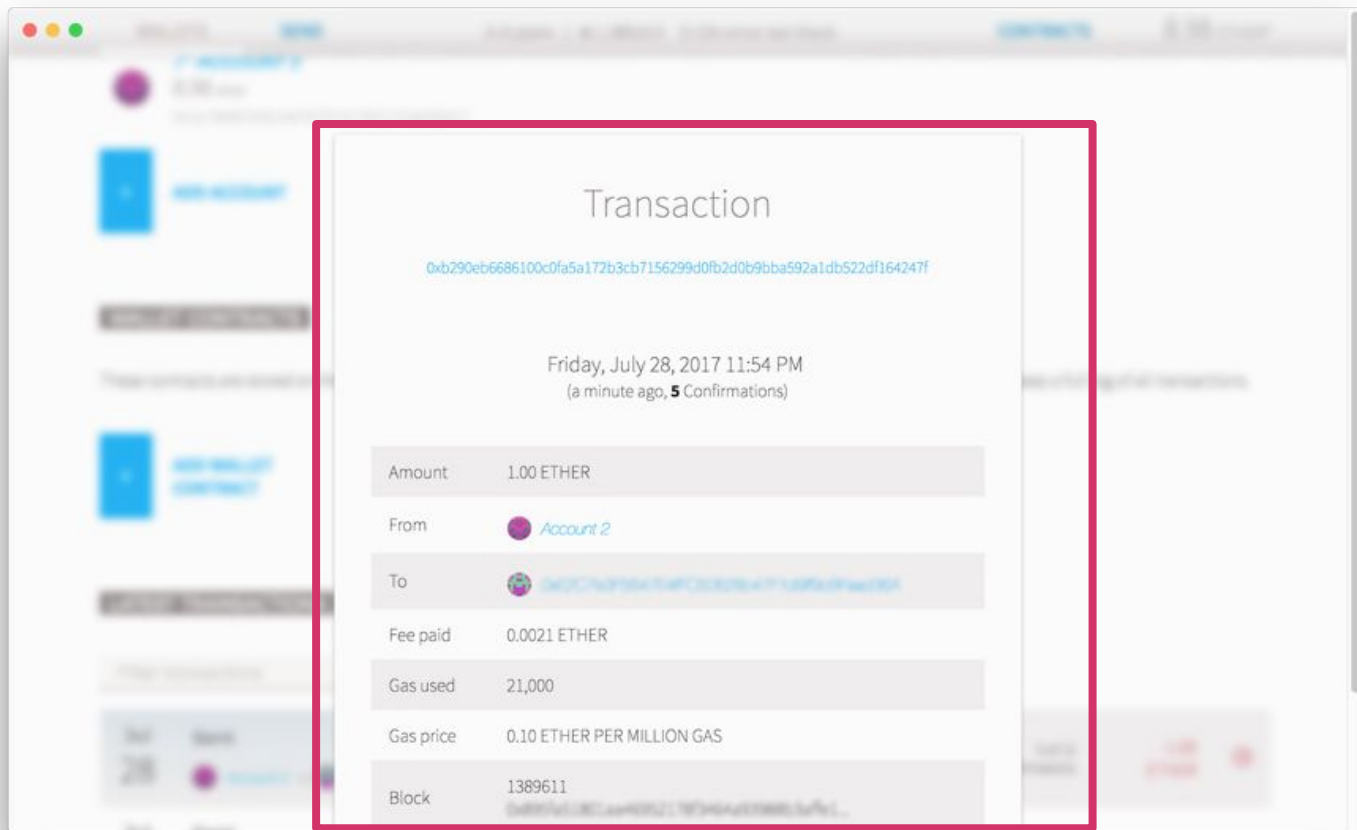




# [Ethereum Wallet] Sending Ether

## 5. Confirm ETH were sent

- 5.3. Once the transaction is successfully sent, you should see that it is confirmed.



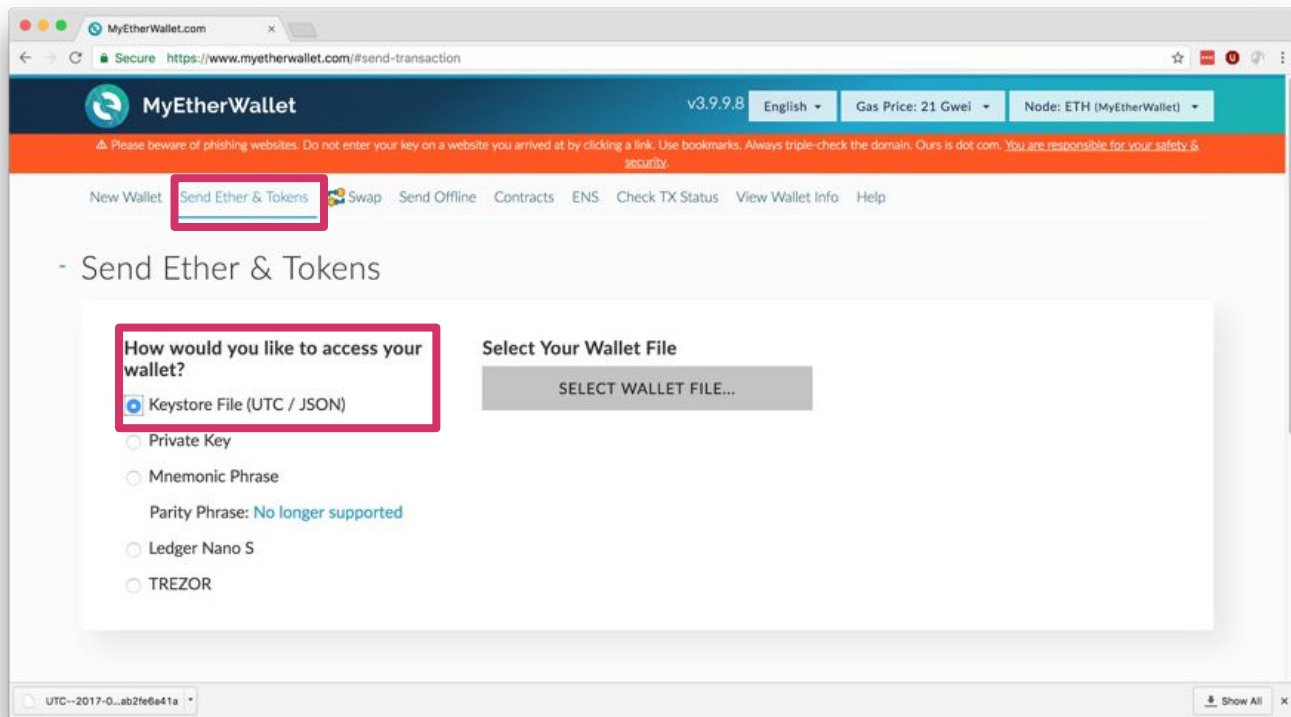


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# Sending Ether using MyEtherWallet

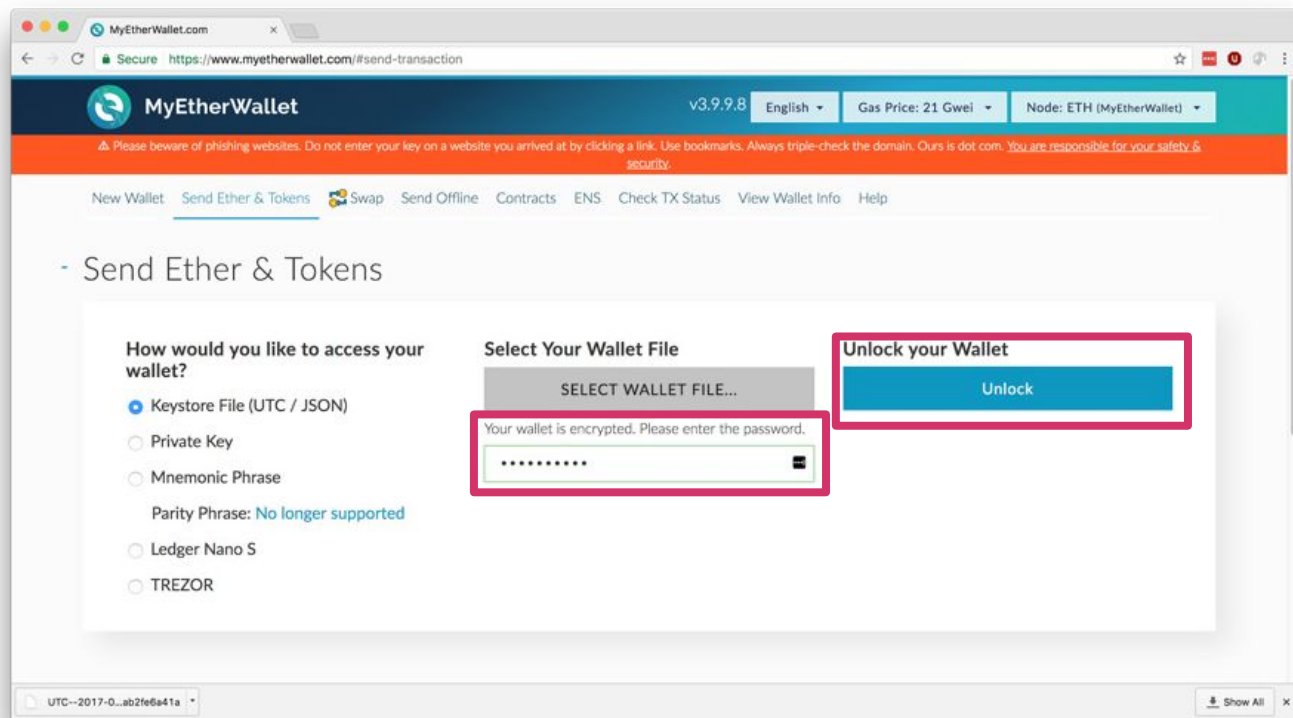
# [MyEtherWallet] Sending Ether

1. Go to MyEtherWallet
2. Go to “Send Ether & Tokens” tab.
  - 2.1. Choose how you would like to access your wallet. For instance, if you choose to access using your keystore file, select the wallet file as indicated below.



# [MyEtherWallet] Sending Ether

3. Input your password
4. Click "Unlock" to proceed.



# [MyEtherWallet] Sending Ether

5. Fill the **"Send Transaction"** form.
  - 5.1. In the **"To Address"** field paste the sale address copied in the last step.
  - 5.2. In the **"Amount to Send"** field fill in the amount of ETH you wish to use buying STAR tokens
  - 5.3. In the **"Gas Limit"** field change the minimum amount to 200,000. This will ensure that your transaction is processed
  - 5.4. Click on **"Generate Transaction"**

The screenshot shows the MyEtherWallet interface for sending a transaction. The main form is titled '+ Send Ether & Tokens'. It includes the following fields and elements:

- To Address:** A text input field containing 'TOKEN SALE ADDRESS (BEWARE OF PHISHING)'. This field is highlighted with a red box.
- Amount to Send:** A text input field containing '0.9'. To its right is a dropdown menu currently set to 'ROPSTEN ETH'. Below the input is a link 'Send Entire Balance'.
- Gas Limit:** A text input field containing '21000'. Below it is a link '+Advanced: Add Data'.
- Generate Transaction:** A large blue button at the bottom of the form, highlighted with a red box.

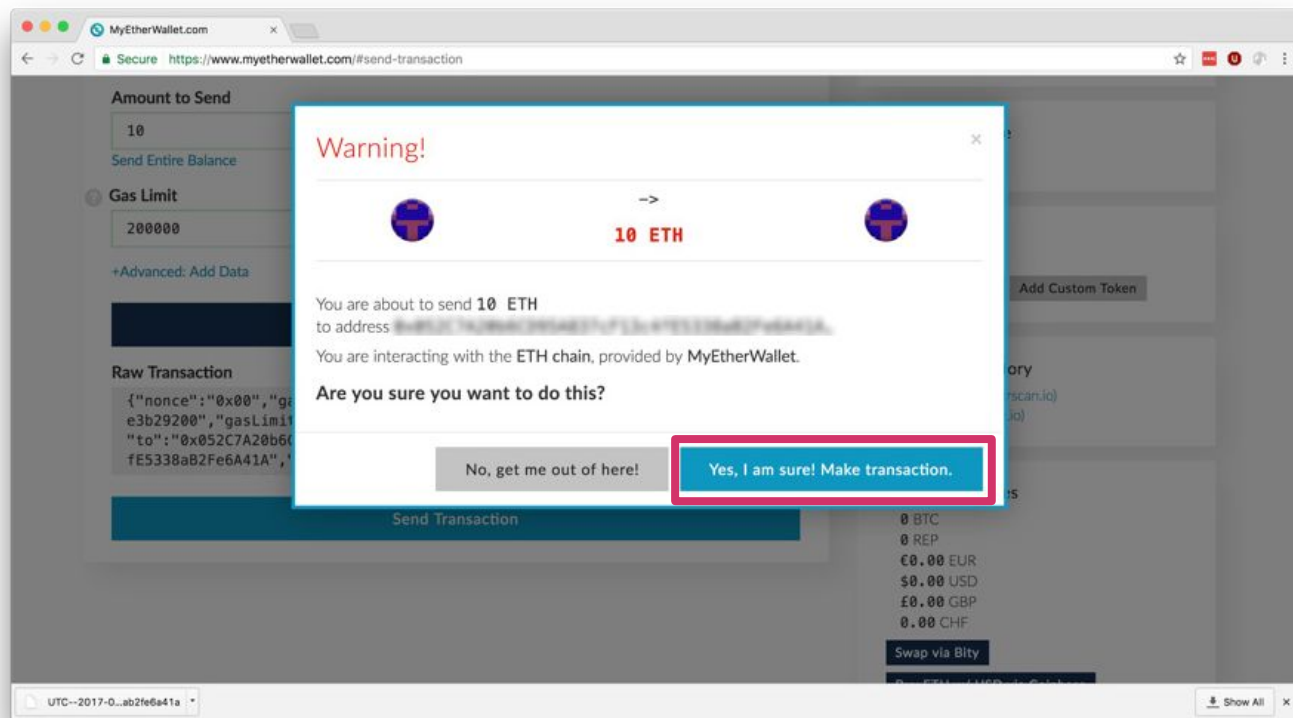
The right sidebar displays account information:

- Account Address:** Shows a blurred Ethereum address.
- Account Balance:** Displays '0.100 ROPSTEN ETH'.
- Token Balances:** Includes buttons for 'Show All Tokens' and 'Add Custom Token'.

# [MyEtherWallet] Sending Ether

After Clicked “**Send Transaction**”.  
MyEtherWallet will generate a check asking you to confirm the transaction.  
Assuming that the data is correct and you wish to proceed.

6. Click “**Yes, I am sure! Make transaction**”.  
**DO NOT** click on this button again.
7. **Congratulations!** You have now purchased the amount of STAR that corresponds to the amount of ETH you sent.



# How to withdraw my STAR Tokens?



<https://github.com/ethereum/mist/releases>

The Ethereum Wallet is a gateway to decentralized applications on the Ethereum blockchain. It allows you to hold and secure Ether (ETH) and other cryptocurrencies built on Ethereum, as well as write, deploy and use smart contracts.

I am using Ethereum Wallet  
(MIST)



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I am using  
MyEtherWallet



<https://token.im/>

imToken is a free Ethereum Mobile wallet.

I am using imToken



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# How to withdraw my STAR Tokens using the MyEtherWallet (MEW)



# [MEW] Withdraw my STAR Tokens

1. In order to get you STAR tokens from our contract you must withdraw it from our contract by calling a function of the contract. Our contract has record of all purchases, and **in order to get your STAR tokens you must call this function using the address which you made the purchase.**
2. So let's get started! On MEW, Click the “**Contracts**” tab
3. Copy and paste the provided Contract Address and its ABI

**Contract Address:** [0x54c548703C6F423cf7ED22806B608d332FceBB3b](#)

**ABI (next page)**

**Video Tutorial:** <https://www.youtube.com/watch?v=DDFvmP88Hq4>

# [MEW] Withdraw my STAR Tokens

(copy this) ABI:

```
[{"constant":true,"inputs":[{"name":"","type":"address"}],"name":"earlyPurchasedAmountBy","outputs":[{"name":"","type":"uint256"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":true,"inputs":[{"name":"","type":"startDate","outputs":[{"name":"","type":"uint256"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":true,"inputs":[{"name":"","type":"crowdsaleTokenAmount","outputs":[{"name":"","type":"uint256"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":true,"inputs":[{"name":"earlyPurchasesLoaded","outputs":[{"name":"","type":"bool"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":false,"inputs":[{"name":"starbaseTokenAddress","type":"address"}],"name":"StarbaseCrowdsaleAddress","type":"address"}, {"name":"setup","outputs":[{"name":"","type":"uint256"}],"payable":false,"stateMutability":"nonpayable","type":"function"}, {"constant":true,"inputs":[{"name":"endedAt","outputs":[{"name":"","type":"uint256"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":true,"inputs":[{"name":"numOfLoadedCrowdsalePurchases","outputs":[{"name":"","type":"uint256"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":true,"inputs":[{"name":"numOfLoadedEarlyPurchases","outputs":[{"name":"","type":"uint256"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":true,"inputs":[{"name":"totalRaisedAmountInCny","outputs":[{"name":"","type":"uint256"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":true,"inputs":[{"name":"","type":"address"}],"name":"numOfPurchasedTokensOnEpyBy","outputs":[{"name":"","type":"uint256"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":true,"inputs":[{"name":"earlyPurchaseTokenAmount","outputs":[{"name":"","type":"uint256"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":true,"inputs":[{"name":"crowdsalePurchasesLoaded","outputs":[{"name":"","type":"bool"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":true,"inputs":[{"name":"","type":"address"}],"name":"numOfPurchasedTokensOnCsBy","outputs":[{"name":"","type":"uint256"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":true,"inputs":[{"name":"","type":"address"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":true,"inputs":[{"name":"owner","outputs":[{"name":"","type":"address"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":true,"inputs":[{"name":"numOfDeliveredCrowdsalePurchases","outputs":[{"name":"","type":"uint256"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":true,"inputs":[{"name":"numOfDeliveredEarlyPurchases","outputs":[{"name":"","type":"uint256"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":true,"inputs":[{"name":"isEnded","outputs":[{"name":"","type":"bool"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":true,"inputs":[{"name":"","type":"uint256"}],"name":"earlyPurchasers","outputs":[{"name":"","type":"address"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":true,"inputs":[{"name":"","type":"address"}],"name":"tokenWithdrawn","outputs":[{"name":"","type":"bool"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":false,"inputs":[{"name":"withdrawPurchasedTokens","outputs":[{"name":"","type":"uint256"}],"payable":false,"stateMutability":"nonpayable","type":"function"}, {"constant":true,"inputs":[{"name":"","type":"totalAmountOfCrowdsalePurchases","outputs":[{"name":"","type":"uint256"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":true,"inputs":[{"name":"starbaseToken","outputs":[{"name":"","type":"address"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":true,"inputs":[{"name":"totalAmountOfEarlyPurchases","outputs":[{"name":"","type":"uint256"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":false,"inputs":[{"name":"loadCrowdsalePurchases","outputs":[{"name":"","type":"uint256"}],"payable":false,"stateMutability":"nonpayable","type":"function"}, {"constant":true,"inputs":[{"name":"purchasedAmount","type":"uint256"}, {"name":"rawAmount","type":"uint256"}, {"name":"bonusBegin","type":"uint256"}, {"name":"bonusEnd","type":"uint256"}, {"name":"bonusTier","type":"uint256"}, {"name":"calculateBonusInRange","outputs":[{"name":"bonus","type":"uint256"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":true,"inputs":[{"name":"totalAmountOfCrowdsalePurchasesWithoutBonus","outputs":[{"name":"","type":"uint256"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":true,"inputs":[{"name":"totalAmountOfPresalePurchasesWithoutBonus","outputs":[{"name":"","type":"uint256"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":true,"inputs":[{"name":"newOwner","type":"address"}, {"name":"transferOwnership","outputs":[{"name":"","type":"uint256"}],"indexed":false,"name":"rawAmount","type":"uint256"}, {"indexed":false,"name":"bonus","type":"uint256"}, {"indexed":false,"name":"bonus","type":"uint256"}, {"name":"CrowdsalePurchaseBonusLog","type":"event"}, {"anonymous":false,"inputs":[{"indexed":true,"name":"previousOwner","type":"address"}, {"indexed":true,"name":"newOwner","type":"address"}, {"name":"OwnershipTransferred","type":"event"}]}
```

# [MEW] Withdraw my STAR Tokens

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

## Interact with Contract or Deploy Contract

Contract Address

0x54c548703C6F423cf7ED22806B608d332FceBB3b



Select Existing Contract

Select a contract...

ABI / JSON Interface

```
{
  "indexed": false,
  "name": "data",
  "type": "string"
}, {
  "name": "StarbasePurchasedOffChain",
  "type": "event",
  "anonymous": false,
  "inputs": [
    {
      "indexed": false,
      "name": "cnyEthRate",
      "type": "uint256"
    }, {
      "name": "CnyEthRateUpdated",
      "type": "event",
      "anonymous": false,
      "inputs": [
        {
          "indexed": false,
          "name": "cnyBtcRate",
          "type": "uint256"
        }, {
          "name": "CnyBtcRateUpdated",
          "type": "event",
          "anonymous": false,
          "inputs": [
            {
              "indexed": false,
              "name": "qualifiedPartner",
              "type": "address"
            }, {
              "name": "QualifiedPartnerAddress",
              "type": "event",
              "anonymous": false,
              "inputs": [
                {
                  "indexed": true,
                  "name": "previousOwner",
                  "type": "address"
                }, {
                  "indexed": true,
                  "name": "newOwner",
                  "type": "address"
                }
              ]
            }, {
              "name": "OwnershipTransferred",
              "type": "event"
            }
          ]
        }
      ]
    }
  ]
}
```

Access

# [MEW] Withdraw my STAR Tokens

4. Then select the function “**withdrawPurchasedTokens**” on the dropbox “**Select a function**”

Read / Write Contract

0x54c548703C6F423cf7ED22806B608d332FceBB3b

1

Select a function ▾

Read / Write Contract

0x54c548703C6F423cf7ED22806B608d332FceBB3b

2

withdrawPurchasedTokens ▾

# [MEW] Withdraw my STAR Tokens

5. Now, Unlock your account because you need to make a transaction to the contract in order to trigger the withdraw. Select the method which is most convenient for you.

The screenshot shows the MEW wallet unlock process with four numbered steps:

- 1** **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](#)
- 2** **Select Your Wallet File**

SELECT WALLET FILE...
- 3** **Unlock your Wallet**

Your wallet is encrypted. Good! Please enter the password.

.....
- 4** **Unlock**

# [MEW] Withdraw my STAR Tokens

6. Click in “**Write**” button.

Read / Write Contract

0x54c548703C6F423cf7ED22806B608d332FceBB3b

withdrawPurchasedTokens ▾

WRITE

# [MEW] Withdraw my STAR Tokens

7. Click in “**Generate Transaction**” button.

PS: please add the necessary Gas limit in order to your transaction don't be rejected for “Lower gas” error.

The screenshot displays the MyEtherWallet (MEW) interface. In the background, the 'Read / Write Contract' section is visible, showing a contract address '0x54c548703C6F423cf7ED' and a function 'withdrawPurchasedTokens'. A modal dialog box titled 'Warning!' is overlaid on the interface. The dialog contains the following text: 'You are about to execute a function on contract on the ROPSTEN ETH chain. The ROPSTEN ETH node you are sending through is provided by MyEtherWallet.' Below this text, there are two input fields: 'Amount to Send' with the value '0' and 'Gas Limit' with the value '4712388'. At the bottom of the dialog, there is a button labeled 'Generate Transaction' which is highlighted with a red rectangular border. The background interface also shows an 'Access' button and a 'WRITE' button at the bottom.

```
[[{"indexed":false,"name":"qualifiedPartner","type":"address"}],{"name":"qualifiedPartnerAddress","type":"event"},{"anonymous":false,"inputs":[{"indexed":true,"name":"newOwner","type":"address"}]}
```

Access

Read / Write Contract

0x54c548703C6F423cf7ED

withdrawPurchasedTokens ▾

**Warning!**

You are about to execute a function on contract on the ROPSTEN ETH chain.  
The ROPSTEN ETH node you are sending through is provided by MyEtherWallet.

Amount to Send

0

Gas Limit

4712388

Generate Transaction

WRITE

# [MEW] Withdraw my STAR Tokens

8. Click in **“Yes, I am sure! Make transaction”** button.

And that is it! After your transaction be mined your STAR tokens will appear on your address, which must be the same address where made the purchase.

Now just follow the next step: **4 “How do I see my STAR Tokens?”**. This is necessary for your wallet now that you have Utility tokens.

## Generate Transaction

### Raw Transaction

```
{"nonce":"0x1a","gasPrice":"0x04e3b29200","gasLimit":"0x47e7c4","to":"0xaFd9d07805AEe356CA306c6B"}
```

### Signed Transaction

```
0xf8691a8504e3b292008347e7c494afd9d07805aee356ca306c6b5b1993378731dae88084becd702729a01f0a64d5e7
```

No, get me out of here!

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





starbase

# How to withdraw my STAR Tokens using the Ethereum Wallet (MIST)

# [MIST] Withdraw my STAR Tokens

1. In order to get you STAR tokens from our contract you must withdraw it from our contract by calling a function of the contract. Our contract has record of all purchases, and **in order to get your STAR tokens you must call this function using the same address which you made the purchase.**
2. So let's get started! On Ethereum Wallet (MIST), Click the “**Contracts**” tab
3. Copy to clipboard the provided Contract Address and its ABI

**Contract Address:** [0x54c548703C6F423cf7ED22806B608d332FceBB3b](#)

**ABI (next page)**

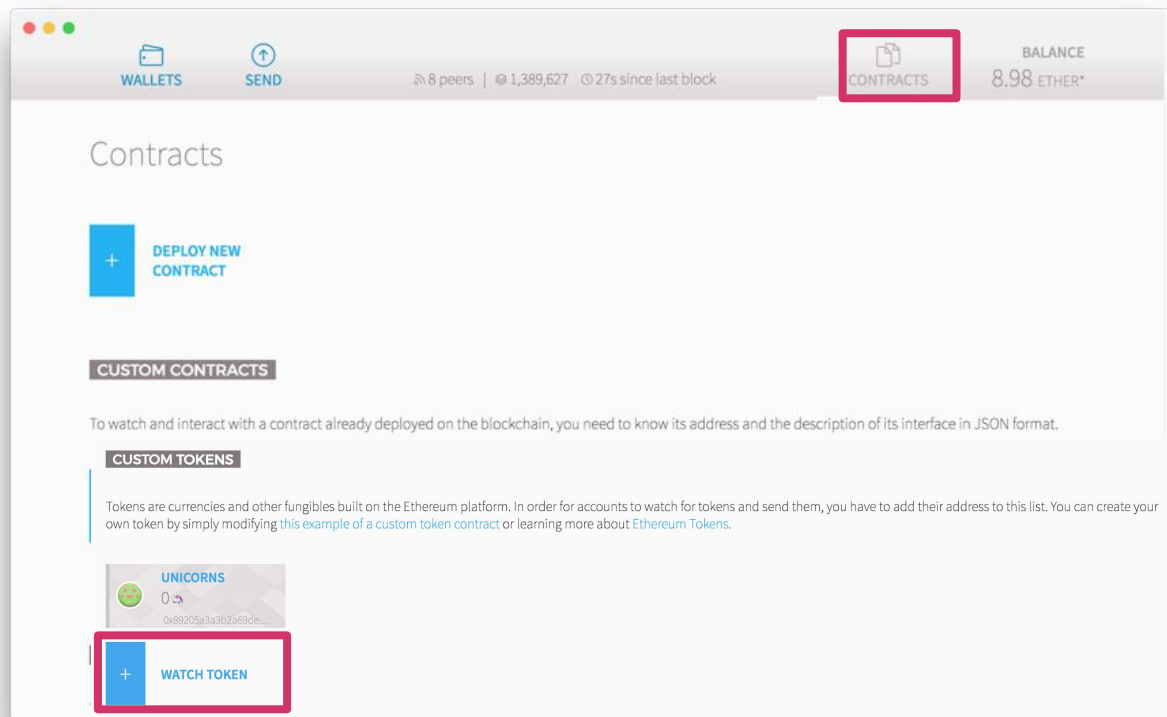
# [MIST] Withdraw my STAR Tokens

(copy this) ABI:

```
[{"constant":true,"inputs":[{"name":"","type":"address"}],"name":"earlyPurchasedAmountBy","outputs":[{"name":"","type":"uint256"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":true,"inputs":[{"name":"startDate","outputs":[{"name":"","type":"uint256"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":true,"inputs":[{"name":"crowd saleTokenAmount","outputs":[{"name":"","type":"uint256"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":true,"inputs":[{"name":"earlyPurchasesLoaded","outputs":[{"name":"","type":"bool"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":false,"inputs":[{"name":"starbaseTokenAddress","type":"address"}, {"name":"StarbaseCrowdsaleAddress","type":"address"}],"name":"setup","outputs":[{"payable":false,"stateMutability":"nonpayable","type":"function"}, {"constant":true,"inputs":[{"name":"endedAt","outputs":[{"name":"","type":"uint256"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":true,"inputs":[{"name":"numOfLoadedCrowdsalePurchases","outputs":[{"name":"","type":"uint256"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":true,"inputs":[{"name":"numOfLoadedEarlyPurchases","outputs":[{"name":"","type":"uint256"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":true,"inputs":[{"name":"totalRaisedAmountInCny","outputs":[{"name":"","type":"uint256"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":true,"inputs":[{"name":"","type":"address"}],"name":"numOfPurchasedTokensOnEpBy","outputs":[{"name":"","type":"uint256"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":true,"inputs":[{"name":"earlyPurchaseTokenAmount","outputs":[{"name":"","type":"uint256"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":true,"inputs":[{"name":"crowdsalePurchasesLoaded","outputs":[{"name":"","type":"bool"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":true,"inputs":[{"name":"starbaseEpAmendment","outputs":[{"name":"","type":"address"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":true,"inputs":[{"name":"","type":"address"}],"name":"crowdsalePurchaseAmountBy","outputs":[{"name":"","type":"uint256"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":true,"inputs":[{"name":"","type":"address"}],"name":"numOfPurchasedTokensOnCsBy","outputs":[{"name":"","type":"uint256"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":true,"inputs":[{"name":"owner","outputs":[{"name":"","type":"address"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":true,"inputs":[{"name":"numOfDeliveredCrowdsalePurchases","outputs":[{"name":"","type":"uint256"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":true,"inputs":[{"name":"numOfDeliveredEarlyPurchases","outputs":[{"name":"","type":"uint256"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":true,"inputs":[{"name":"isEnded","outputs":[{"name":"","type":"bool"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":true,"inputs":[{"name":"","type":"uint256"}],"name":"earlyPurchasers","outputs":[{"name":"","type":"address"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":true,"inputs":[{"name":"","type":"address"}],"name":"tokenWithdrawn","outputs":[{"name":"","type":"bool"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":false,"inputs":[{"name":"","type":"address"}],"name":"totalAmountOfCrowdsalePurchases","outputs":[{"name":"","type":"uint256"}],"payable":false,"stateMutability":"nonpayable","type":"function"}, {"constant":true,"inputs":[{"name":"totalAmountOfEarlyPurchases","outputs":[{"name":"","type":"uint256"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":false,"inputs":[{"name":"numOfPresalePurchases","type":"uint256"}, {"name":"loadCrowdsalePurchases","outputs":[{"payable":false,"stateMutability":"nonpayable","type":"function"}, {"constant":true,"inputs":[{"name":"purchasedAmount","type":"uint256"}, {"name":"rawAmount","type":"uint256"}, {"name":"bonusBegin","type":"uint256"}, {"name":"bonusEnd","type":"uint256"}, {"name":"bonusTier","type":"uint256"}, {"name":"calculateBonusInRange","outputs":[{"name":"bonus","type":"uint256"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":true,"inputs":[{"name":"totalAmountOfCrowdsalePurchasesWithoutBonus","outputs":[{"name":"","type":"uint256"}],"payable":false,"stateMutability":"view","type":"function"}, {"constant":false,"inputs":[{"name":"newOwner","type":"address"}],"name":"transferOwnership","outputs":[{"payable":false,"stateMutability":"nonpayable","type":"function"}, {"constant":false,"inputs":[{"name":"addEarlyPurchases","outputs":[{"name":"","type":"bool"}],"payable":false,"stateMutability":"nonpayable","type":"function"}, {"payable":false,"stateMutability":"nonpayable","type":"fallback"}, {"anonymous":false,"inputs":[{"indexed":false,"name":"purchaser","type":"address"}, {"indexed":false,"name":"tokenCount","type":"uint256"}, {"name":"TokenWithdrawn","type":"event"}, {"anonymous":false,"inputs":[{"indexed":false,"name":"purchaseIdx","type":"uint256"}, {"indexed":false,"name":"rawAmount","type":"uint256"}, {"indexed":false,"name":"bonus","type":"uint256"}, {"name":"CrowdsalePurchaseBonusLog","type":"event"}, {"anonymous":false,"inputs":[{"indexed":true,"name":"previousOwner","type":"address"}, {"indexed":true,"name":"newOwner","type":"address"}],"name":"OwnershipTransferred","type":"event"}]}
```

# [MIST] Withdraw my STAR Tokens

1. Open your Ethereum Wallet
2. Click the “**Contracts**” tab
3. Click on the “**Watch Token**” button.




# [MIST] Withdraw my STAR Tokens

4. Paste the provided Contract Address and its ABI

5. Click “OK”

## Watch contract

CONTRACT ADDRESS

 0x54c548703C6F423cf7ED22806B608d332FceBB3b

CONTRACT NAME

Starbase STAR Token

JSON INTERFACE

```
{
  "anonymous": false,
  "inputs": [
    {
      "indexed": false,
      "name": "qualifiedPartner",
      "type": "address"
    },
    {
      "name": "QualifiedPartnerAddress",
      "type": "event"
    },
    {
      "anonymous": false,
      "inputs": [
        {
          "indexed": true,
          "name": "previousOwner",
          "type": "address"
        },
        {
          "indexed": true,
          "name": "newOwner",
          "type": "address"
        }
      ],
      "name": "OwnershipTransferred",
      "type": "event"
    }
  ]
}
```

CANCEL

OK

# [MIST] Withdraw my STAR Tokens

4. Now the contract is added to you list, then click on it

## CUSTOM CONTRACTS

To watch and interact with a contract already deployed on the blockchain, you need to know its address and the description of its interface in JSON format.



 **STARBASE STAR TOKEN**

0.00 ether

0x54c548703C6F423cf7ED22806B608d332FceBB3b



**WATCH CONTRACT**



5. Select the function: **“Withdraw Purchased Tokens”** and click **“execute”**

WRITE TO CONTRACT

Select function

Withdraw Purchased Tokens

Execute from

  Account 1 - 20.99 ETH

EXECUTE

# [MIST] Withdraw my STAR Tokens

6. Do the transaction and that is it! After your transaction is mined your STAR tokens will appear on your address, which must be the same address where you made the purchase.

Now just follow the next step: **4 “How do I see my STAR Tokens?”**. This is necessary for your wallet now that you have Utility tokens.





starbase

# How to withdraw my STAR Tokens using the imToken Wallet

# [imToken] Withdraw my STAR Tokens

1. In order to get you STAR tokens from our contract you must withdraw it from our contract by calling a function of the contract. Our contract has record of all purchases, and **in order to get your STAR tokens you must call this function using the same address which you made the purchase.**
2. So let's get started!

# [imToken] Withdraw my STAR Tokens

1. Go to “**ETH SEND**” screen and tap on “**Advance**”

ETH Send

Receiver's Address

Amount

Memo

Mining Fee

Slow 0.00050400 ether Fast

Advance

Next

2. tap on “**Advance**”

ETH Send

Receiver's Address

Amount

Memo

Custom Gas Price gwei

Custom Gas

data

Advance

Next

3. Fill Out the form with this information and tap “**Next**”

ETH Send

0x54c548703c6f423cf7ed22806b60...

0

Memo

Custom Gas Price gwei

200000

0xbecd7027

Advance

Next

Receiver's Address:  
**0x54c548703c6f423cf7  
ed22806b608d332fceb  
b3b**

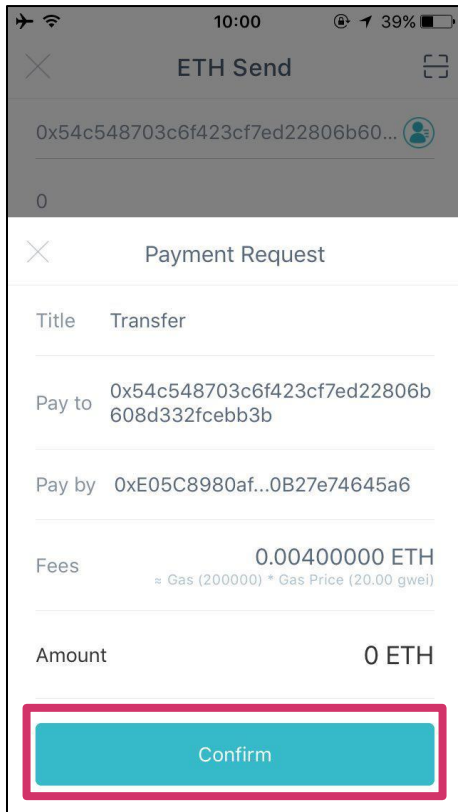
Amount: 0

Custom Gas: **200000**

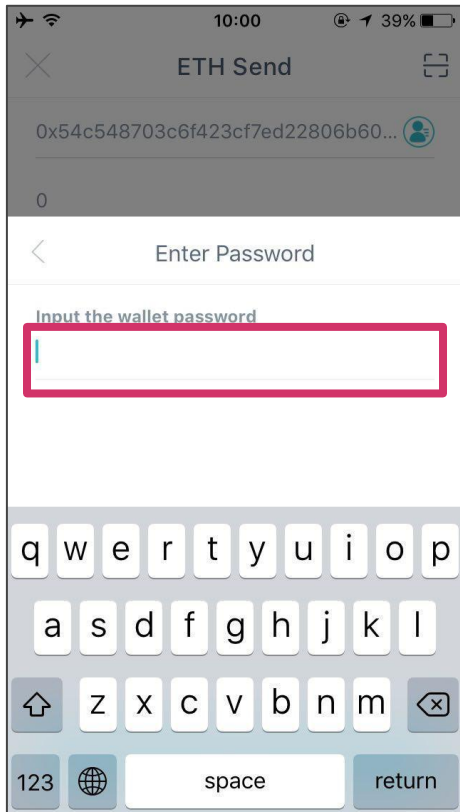
data: **0xbecd7027**

# [imToken] Withdraw my STAR Tokens

4. Confirm the Payment Request.



5. Input your wallet password and send the transaction.



Wait the transaction be mined, after that your STAR tokens will be credit on your wallet.

**If this method not work with you, please check the next slides, we will teach about how to export your private key from imToken and how to import to myEtherWallet.**

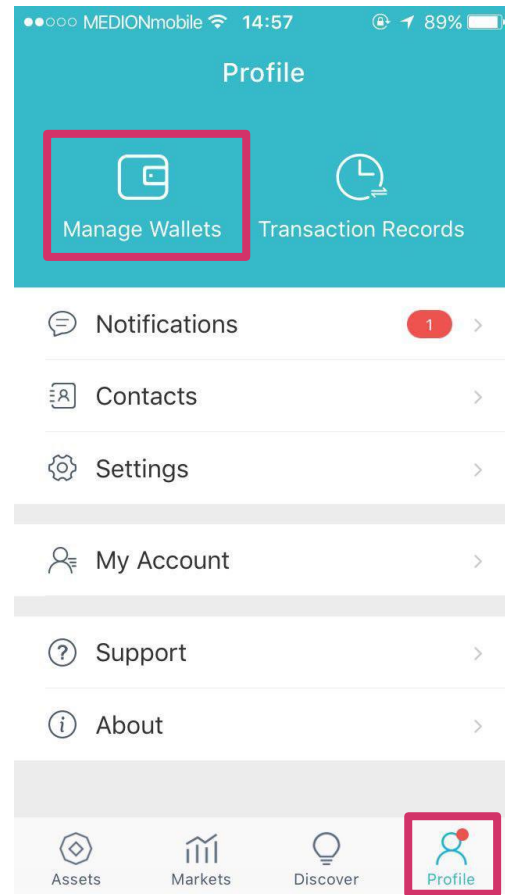
# [imToken] Withdraw my STAR Tokens

1. In order to get you STAR tokens from our contract you must withdraw it from our contract by calling a function of the contract. Our contract has record of all purchases, and **in order to get your STAR tokens you must call this function using the same address which you made the purchase. If the previous method did not work for you, then you must export from imToken app you keystore (a.k.a private key) and import to the MyEtherWallet.**

So let's get started!

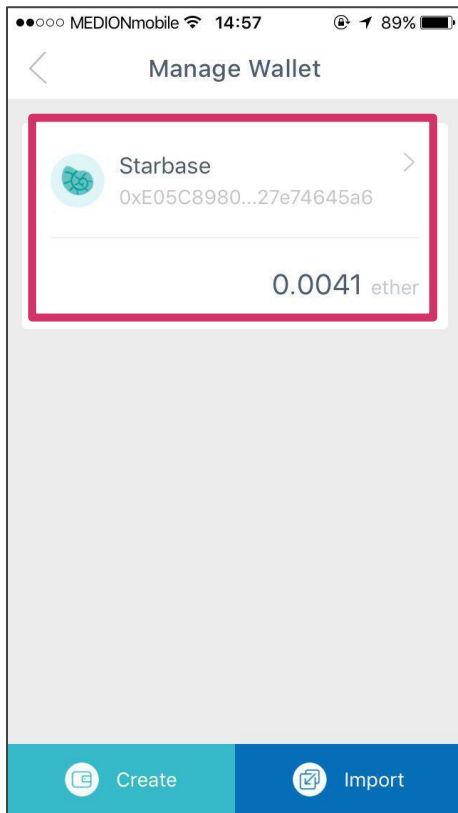
# [imToken] Withdraw my STAR Tokens

1. Open your imToken app
2. Tap on “**Profile**” tab.
3. Then tap in “**Manage Wallets**”

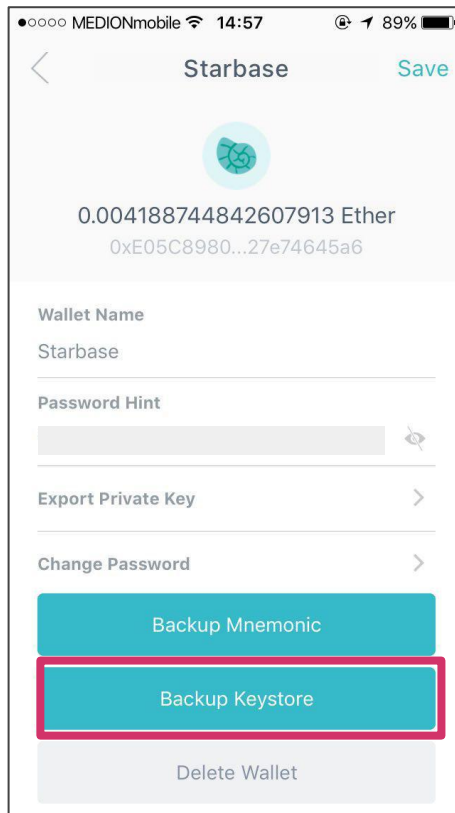


# [imToken] Withdraw my STAR Tokens

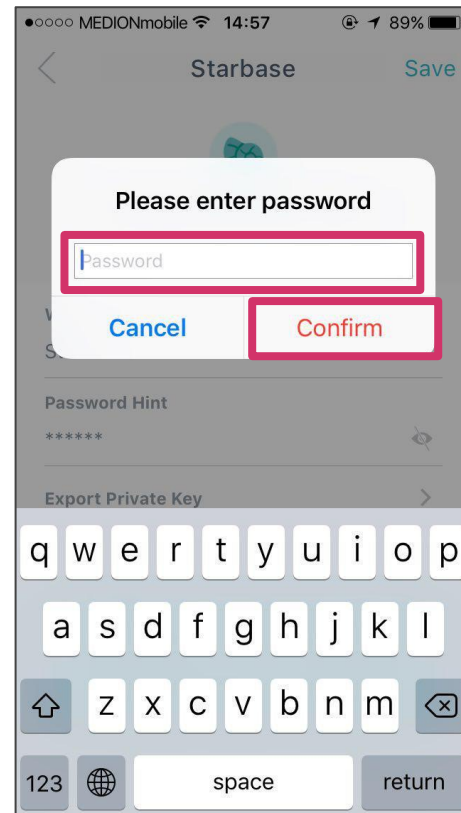
4. Tap on the wallet which you made the contribution.



5. Tap on the button “**Backup Keystore**”

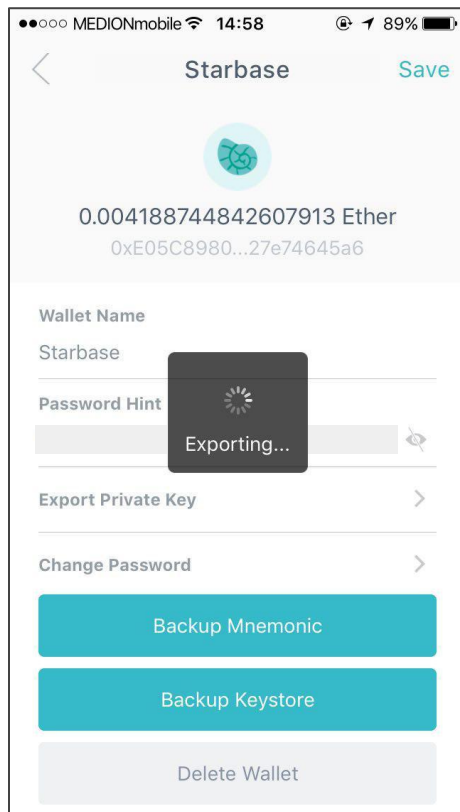


6. Input your password to unlock the address.

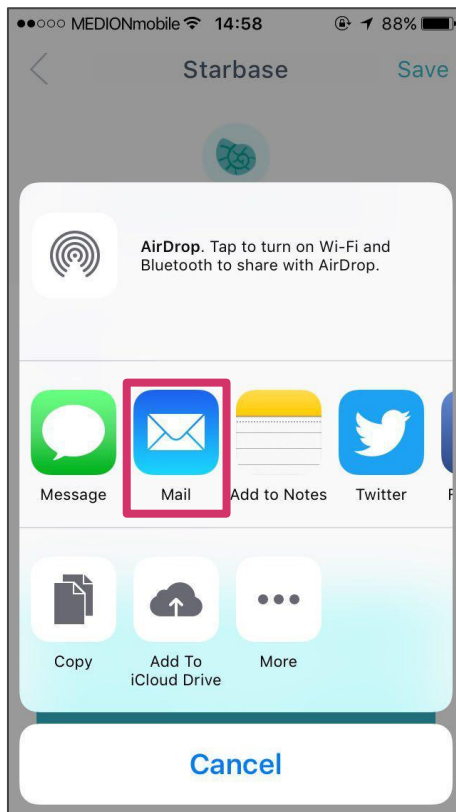


# [imToken] Withdraw my STAR Tokens

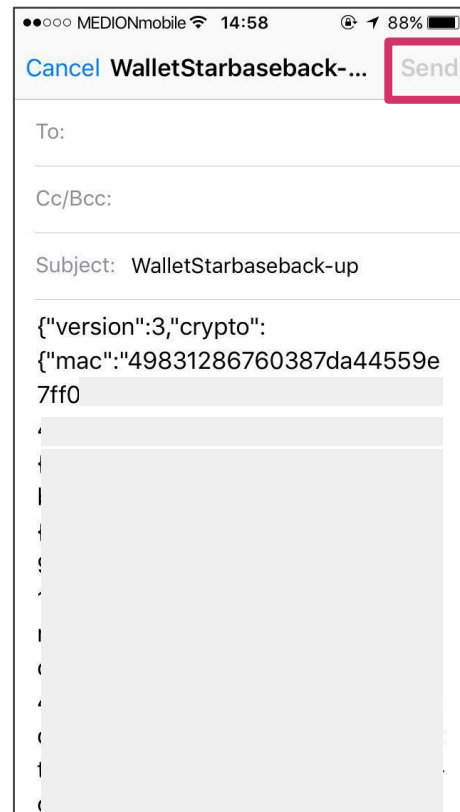
7. Wait for the app done exporting.



8. Select which means you prefer to save the keystore, in our case we will send the keystore as email.



9. Send the email to your preferable email account.

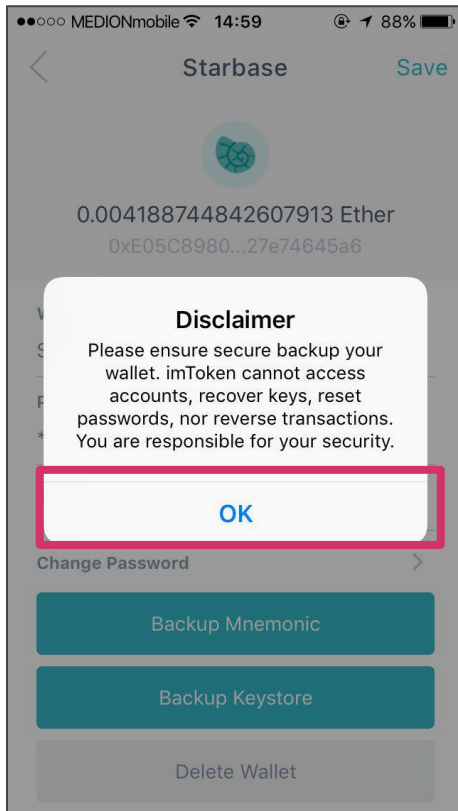




# [imToken] Withdraw my STAR Tokens

10. Confirm the Disclaimer alert.

Now wait for you email arrive.



11. Open your email and copy the content.

12. Create a empty file in any text editor and paste the content there.

13. Save the file.

Now the export is over, we will do now is the importing your address to MyEtherWallet.

# [imToken] Withdraw my STAR Tokens

The screenshot shows the MyEtherWallet CX interface. At the top, there's a header with the logo, version (3.10.4.4), language (English), gas price (30 Gwei), and network (ETH). Below the header is a navigation bar with links: My Wallets, Add Wallet, Send Ether & Tokens, Swap, Contracts, ENS, Check TX Status, and Help. The main content area is titled 'Add Wallet' and contains a section 'What would you like to do?' with five radio button options. The 'Keystore File (UTC / JSON)' option is selected. To the right of this section are two panels: 'Select Your Wallet File' with a 'SELECT WALLET FILE...' button and a password input field, and 'Unlock your Wallet' with an 'Unlock' button. Red numbers 1 through 5 are overlaid on the interface to indicate the steps: 1 points to 'Add Wallet', 2 points to 'Keystore File (UTC / JSON)', 3 points to 'SELECT WALLET FILE...', 4 points to the password input field, and 5 points to the 'Unlock' button.

MyEtherWallet CX 3.10.4.4 English Gas Price: 30 Gwei Network: ETH (MyEtherWallet)

My Wallets Add Wallet Send Ether & Tokens Swap Contracts ENS Check TX Status Help

## 1 Add Wallet

What would you like to do?

- ☐ Generate New Wallet
- ☒ Keystore File (UTC / JSON)
- ☐ Private Key
- ☐ Mnemonic Phrase
- ☐ Add an Account to Watch

### 3 Select Your Wallet File

SELECT WALLET FILE...

Your wallet is encrypted. Good! Please enter the password.

### 4


### 5 Unlock your Wallet

Unlock

1. Open your **MyEtherWallet** and click the button “**Add Wallet**”
2. Select the option “**Keystore File (UTC / JSON)**”
3. Then click the button “**Select Wallet File**” and select your keystore file that you just created.
4. Type your password. Is the same password that you used on the imToken app.
5. Click the button “**Unlock**”

# [imToken] Withdraw my STAR Tokens

Account Address

 0xE05C6

Account Balance

0 ETH

Equivalent Values

0 USD  
0 EUR  
0 BTC

[Swap via Bity](#)

Transaction History

[https://etherscan.io/address/ 0xe05c8980af58c92fd8b7ed8093ea0b27e74645a6](https://etherscan.io/address/0xe05c8980af58c92fd8b7ed8093ea0b27e74645a6)

Add Wallet

Create a Nickname

Starbase ImToken

Add Wallet

6. Now just finish by giving a name for you wallet and click “**Add Wallet**”

Now you wallet is imported to the MyEtherWallet and you are ready to withdraw your Star Tokens for following the steps on the section “**How to withdraw my STAR Tokens using the MyEtherWallet (MEW)**” or following the video

<https://www.youtube.com/watch?v=DDFvmP88Hq4>

# How do I see My STAR Tokens?



<https://github.com/ethereum/mist/releases>

The Ethereum Wallet is a gateway to decentralized applications on the Ethereum blockchain. It allows you to hold and secure Ether (ETH) and other cryptocurrencies built on Ethereum, as well as write, deploy and use smart contracts.

I am using Ethereum Wallet (MIST)



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

MyEtherWallet is a free open-source tool for securely interacting with the Ethereum network. The following instructions will guide you step by step through setting up a MyEtherWallet and the purchase of STAR tokens.

I am using MyEtherWallet

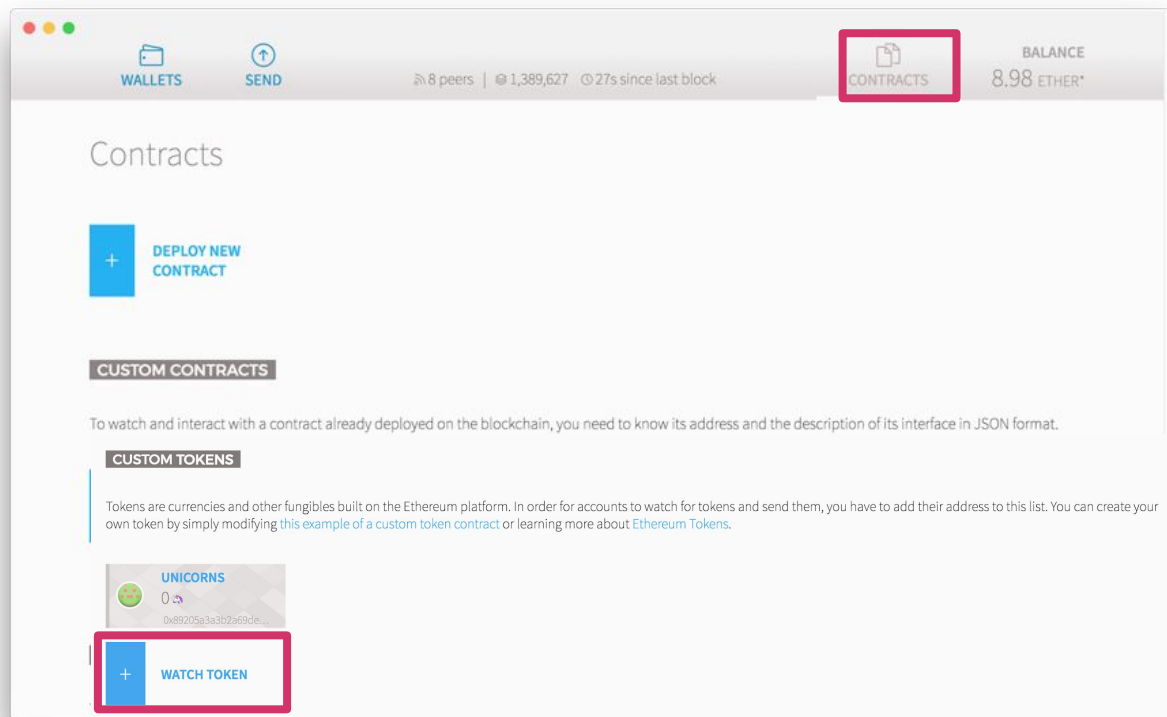


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# How to see your STAR Tokens using the Ethereum Wallet (MIST)

# [Ethereum Wallet] See your STAR Tokens

1. Open your Ethereum Wallet
2. Click the “Contracts” tab
3. Click on the “Watch Token” button.



# [Ethereum Wallet] See your STAR Tokens

A new popup will open.

## 4. Fill "Add Token" Form

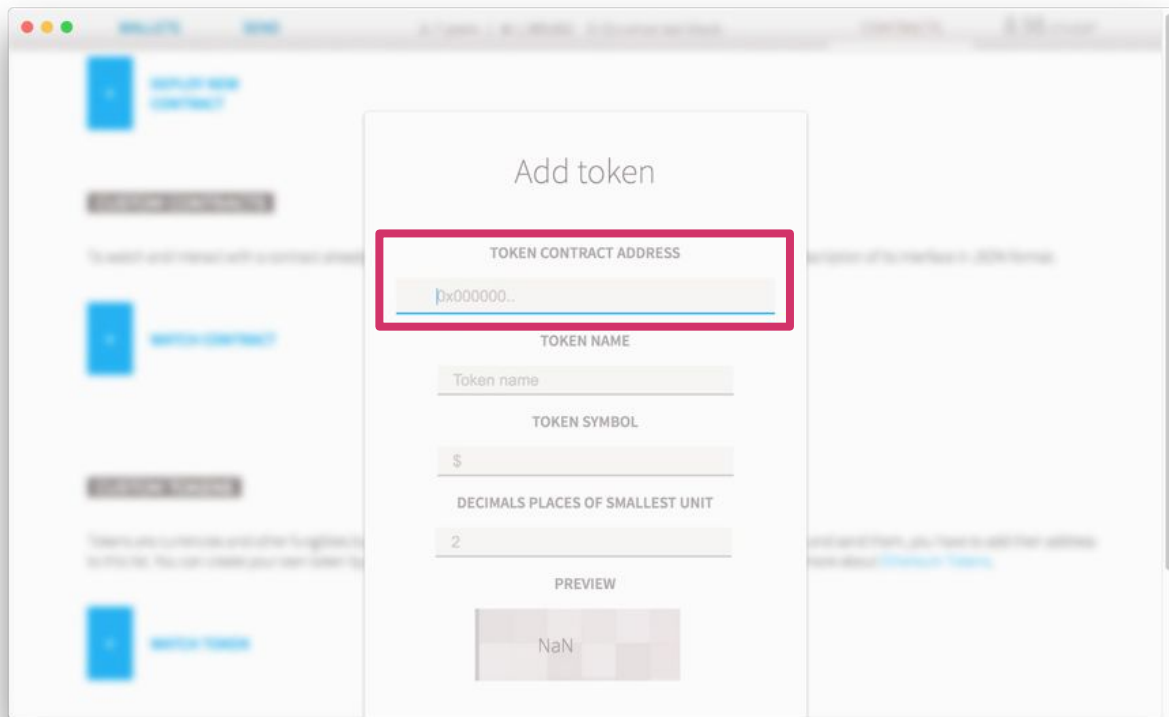
- In the "**Token Contract Address**" field fill the smart contract address:  
[0xf70a642bd387f94380ffb90451c2c81d4eb82cbc](#)

## 5. You should then see:

- The "**Token Name**" field is "**STAR Token**"
- The "**Token Symbol**" field is "**STAR**"
- The "Decimals Places of Smallest Unit" field add "18"

## 6. Click "OK"

## 7. You can now see your STX balance in your account.



The screenshot shows a web browser window with a modal dialog titled "Add token". The dialog has a white background and a thin border. It contains the following fields and elements:

- TOKEN CONTRACT ADDRESS:** A text input field with a red border, containing the address `0xf70a642bd387f94380ffb90451c2c81d4eb82cbc`.
- TOKEN NAME:** A text input field containing "STAR Token".
- TOKEN SYMBOL:** A text input field containing "STAR".
- DECIMALS PLACES OF SMALLEST UNIT:** A text input field containing "18".
- PREVIEW:** A section at the bottom showing a placeholder image with the text "NaN".



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# How to see your STAR Tokens using MyEtherWallet



# [MyEtherWallet] See your STAR Tokens

1. Go to the “View Wallet Info” tab
2. unlock your account or just choose the “View with Address Only” method
3. Click on “Add Custom Token”:
  - 3.1. In the “Address” field fill the smart contract address:  
[0xf70a642bd387f94380ffb90451c2c81d4eb82cbc](#)
  - 3.2. In the “Token Symbol” field fill “STAR”.
  - 3.3. In the “Decimals” field fill “18”.
  - 3.4. Click “Save”.

### Token Balances

Show All TokensAdd Custom Token

**Address**

**Token Symbol**

STAR

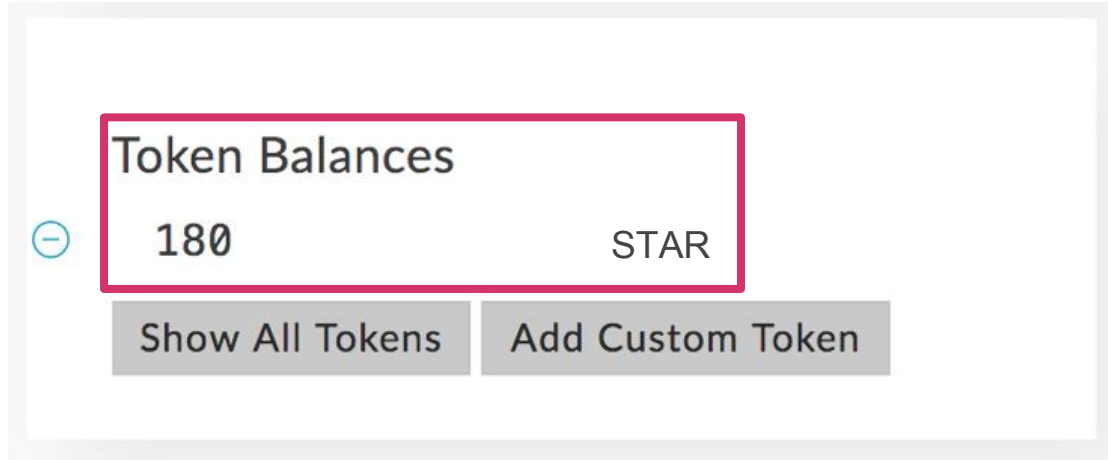
**Decimals**

18

Save

# [MyEtherWallet] See your STAR Tokens

4. Finally, click "Show All Tokens" to see all the STAR you own.





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# Etherscan

Alternatively, you can open your transaction in <http://www.etherscan.io> by searching for the hash of the transaction.

# Etherscan

The screenshot shows the Etherscan website interface. At the top, the Etherscan logo is on the left, and a search bar is on the right with the text "Search by Address / Txhash / BlockNo" and a "GO" button. Below the search bar is a navigation menu with links: HOME, BLOCKCHAIN, ACCOUNT, TOKEN, CHART, and MISC. The main content area shows a transaction hash: 0xb7315648d277ee817ba501fee2324ca983779cd47c92d618b125ab8617fbee1. Below this, there is a section titled "Transaction Information (Pending)" with a table of transaction details.

TxHash:	0xb7315648d277ee817ba501fee2324ca983779cd47c92d618b125ab8617fbee1
Block Height:	(Pending)
TimeStamp:	0 00 hr 00 min 13 secs ago
From:	0x052c7a20b6cd95a837cf13c4fe5338ab2fe6a41a
To:	0x052c7a20b6cd95a837cf13c4fe5338ab2fe6a41a
Value:	0.9 Ether (\$0.000000)
Gas Limit:	21000
Gas Used By Txn:	Pending
Gas Price:	0.000000021 Ether (21 Gwei)
Actual Tx Cost/Fee:	Pending

Search for the hash of the transaction.

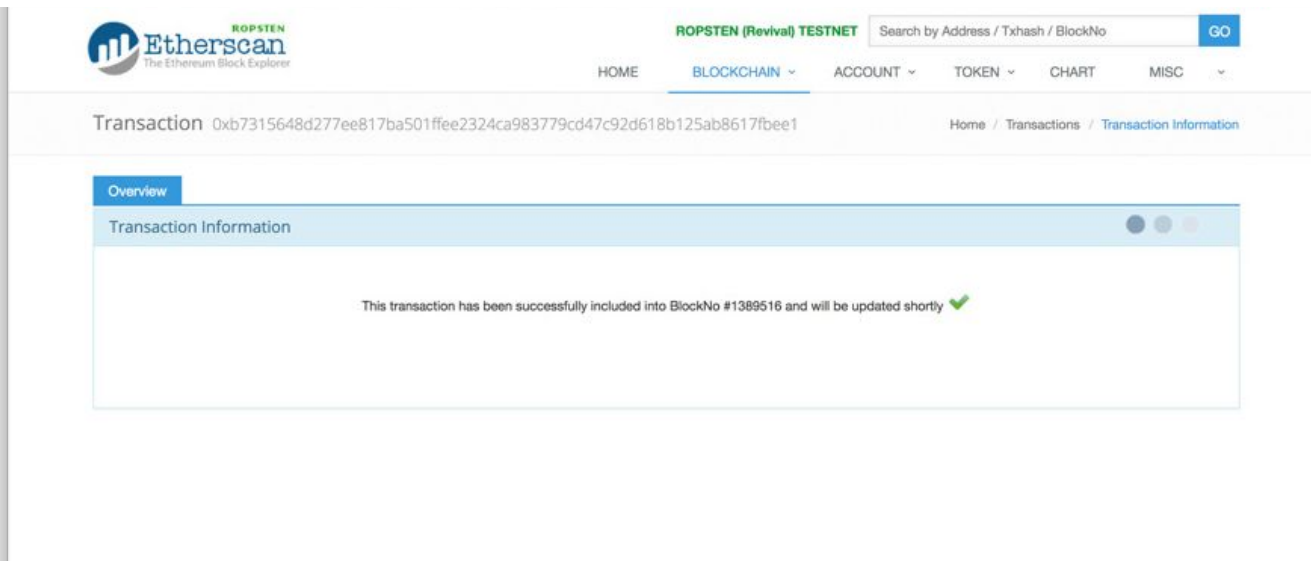
# Etherscan

The screenshot shows the Etherscan website interface for the ROPSTEN (Revival) TESTNET. The top navigation bar includes the Etherscan logo, the network name, a search bar, and links for HOME, BLOCKCHAIN, ACCOUNT, TOKEN, CHART, and MISC. The main heading is "Transaction 0xb7315648d277ee817ba501fee2324ca983779cd47c92d618b125ab8617fbee1". Below this, the "Overview" tab is selected, and the "Transaction Information {Pending}" section is displayed. A red box highlights the "Block Height: (Pending)" field. The transaction details are as follows:

TxHash:	0xb7315648d277ee817ba501fee2324ca983779cd47c92d618b125ab8617fbee1
Block Height:	(Pending)
TimeStamp:	0 00 hr 00 min 13 secs ago
From:	0x052c7a20b6cd95a837cf13c4fe5338ab2fe6a41a
To:	0x052c7a20b6cd95a837cf13c4fe5338ab2fe6a41a
Value:	0.9 Ether (\$0.000000)
Gas Limit:	21000
Gas Used By Txn:	Pending
Gas Price:	0.000000021 Ether (21 Gwei)
Actual Tx Cost/Fee:	Pending

You should first see the transaction as “pending”.

# Etherscan



After a couple of moments (depending on the Ethereum network performance), you'll see the transaction as **"submitted"**.

# Etherscan

The screenshot shows the Etherscan ROPSTEN (Revival) TESTNET interface. The transaction hash is 0xb7315648d277ee817ba501fee2324ca983779cd47c92d618b125ab8617fbee1. The transaction is confirmed with 3 block confirmations at block height 1389516. The transaction details are as follows:

Field	Value
TxHash:	0xb7315648d277ee817ba501fee2324ca983779cd47c92d618b125ab8617fbee1
Block Height:	1389516 (3 block confirmations)
TimeStamp:	40 secs ago (Jul-28-2017 08:33:09 PM +UTC)
From:	0x052c7a20b6cd95a837cf13c4fe5338ab2fe6a41a
To:	0xb7315648d277ee817ba501fee2324ca983779cd47c92d618b125ab8617fbee1
Value:	0.9 Ether (\$0.00)
Gas Limit:	21000
Gas Used By Txn:	21000
Gas Price:	0.000000021 Ether (21 Gwei)
Actual Tx Cost/Fee:	0.000441 Ether (\$0.000000)
Cumulative Gas Used:	21000

And a couple of moments afterwards as “confirmed”.