

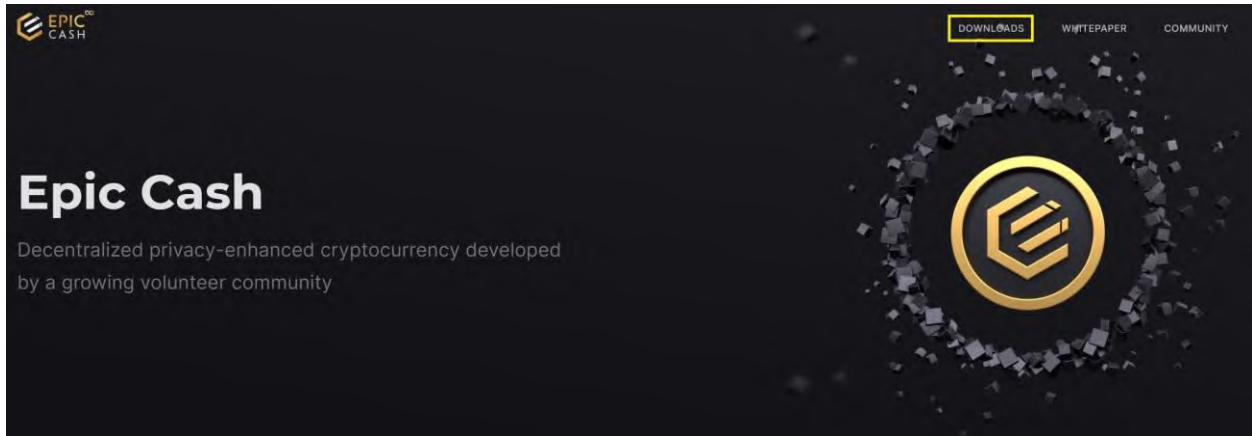


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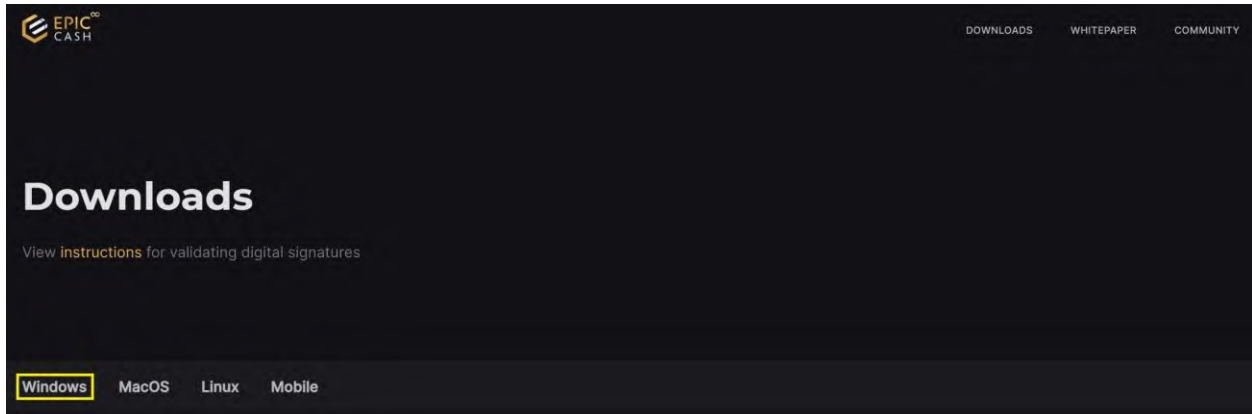
- A. Installing the GUI Wallet (Windows)
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## A. Installing the GUI Wallet (Desktop/Windows)

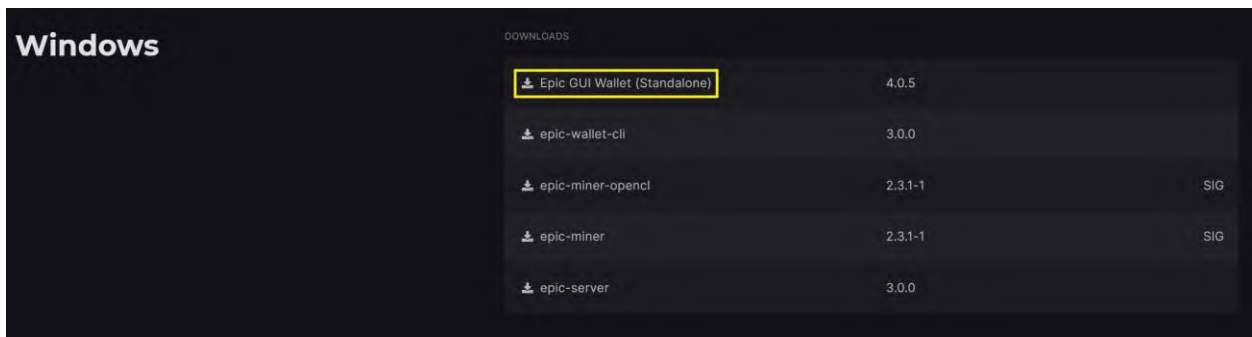
1. Go to <https://epiccash.com/>
2. Click on **Downloads**



3. Click on **Windows**



4. Click on **Epic GUI Wallet (Standalone)**



5. Click on **Hotfix Release for v5.0.3 Windows**

The screenshot shows a GitHub release page for a pre-release build. The title "Hotfix Release for v5.0.3 Windows" is highlighted in yellow. The release is by user "who-biz" and is labeled "Pre-release". The description states that this build is a hotfix to resolve issues related to ngrok and includes an updated ngrok binary to v3 stable. A SHA256 hash for the file "EpicWallet\_Setup\_5.0.3.exe" is provided: e8704cf76a097593e5f5b3a41fc348fce80aa8960f0b40f7e3898676809fa4e0. Below the description, there is a section for "Assets" with a count of 3.

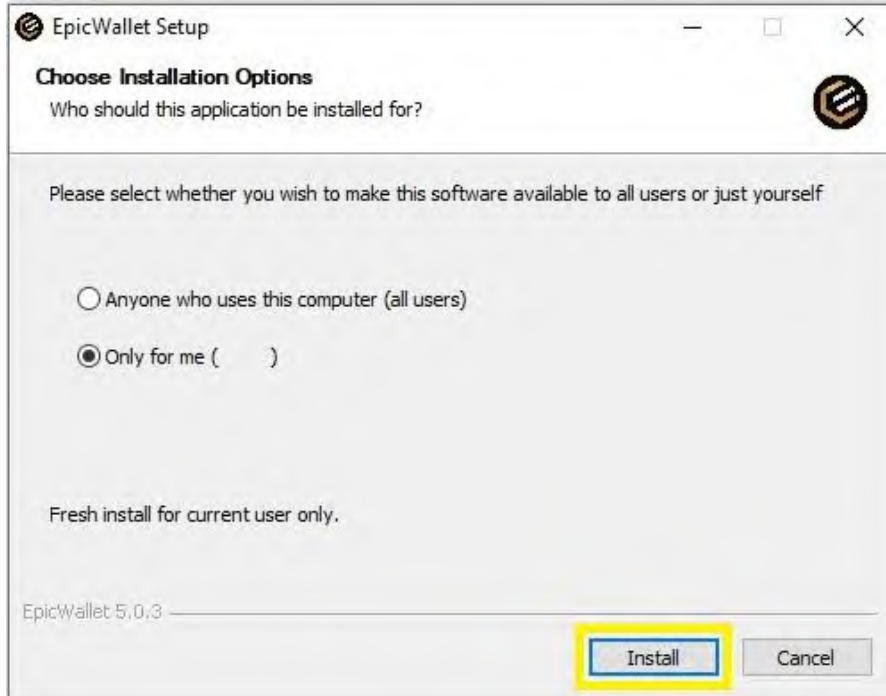
6. Click on **EpicWallet.Setup.5.0.3.exe**

The screenshot shows the "Assets" section of the GitHub release page. The title "Hotfix Release for v5.0.3 Windows" is visible at the top. The "Assets" section is expanded, showing three items: "EpicWallet.Setup.5.0.3.exe" (81.8 MB, released yesterday), "Source code (zip)", and "Source code (tar.gz)". The file "EpicWallet.Setup.5.0.3.exe" is highlighted in yellow.

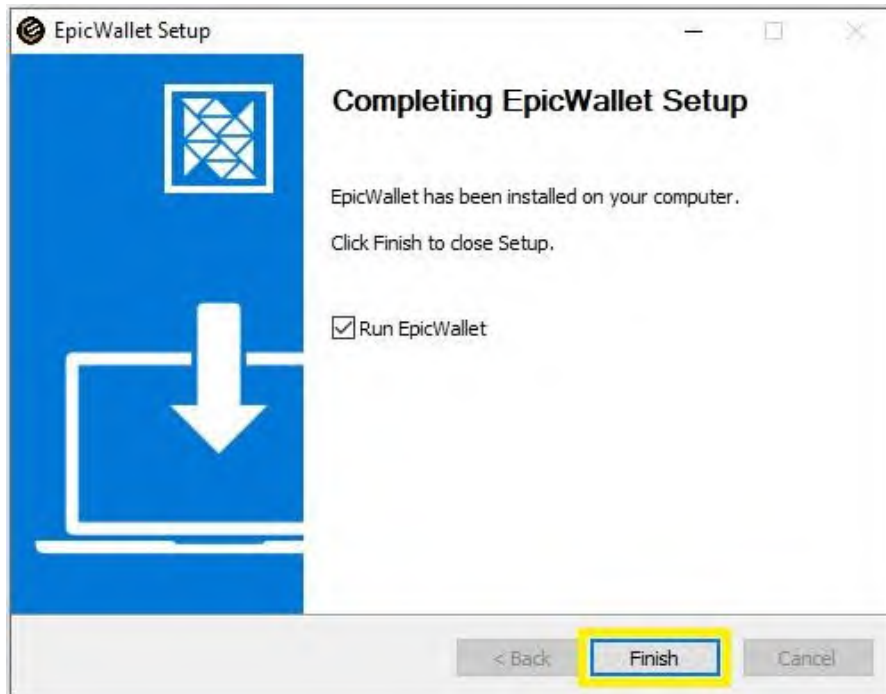
7. Open your **Downloads folder**.

8. Double click on **EpicWallet.Setup.5.0.3**

## 9. Click on **Install**



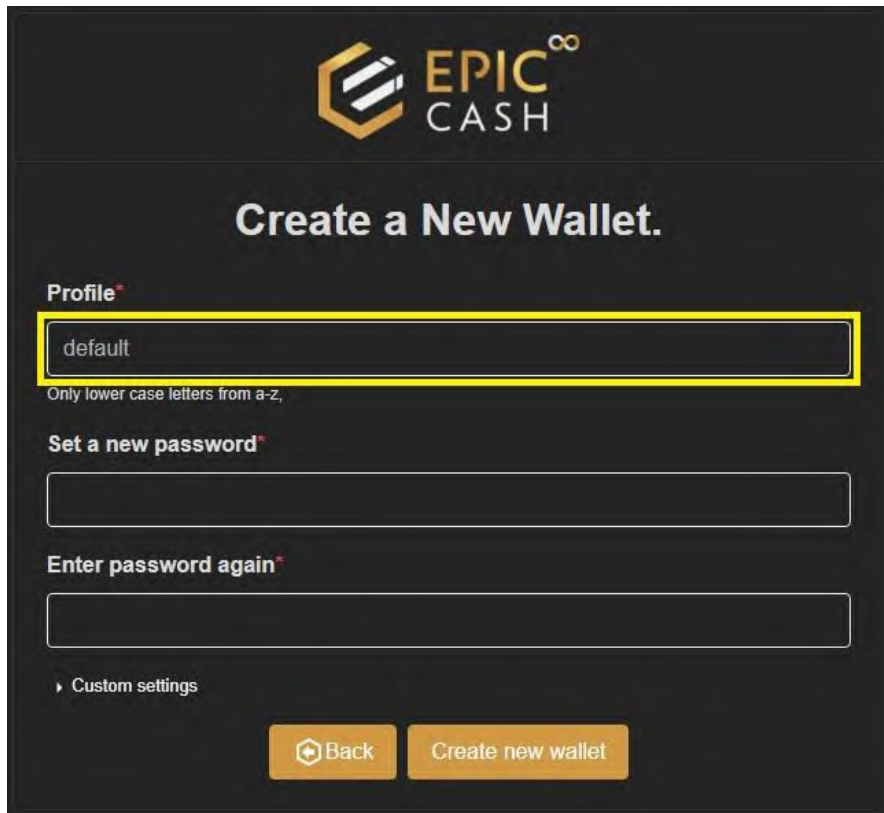
## 10. Click on **Finish**



11. Click on **Create new wallet**



12. Enter the name of your wallet under **Profile**. Use only lowercase letters. Do not use any highercase letters, numbers or special characters.



13. Enter your password under **Set a new password** and confirm your password under **Enter password again**.





## Create a New Wallet.

**Profile\***

Only lower case letters from a-z,

**Set a new password\***

**Enter password again\***

▸ Custom settings

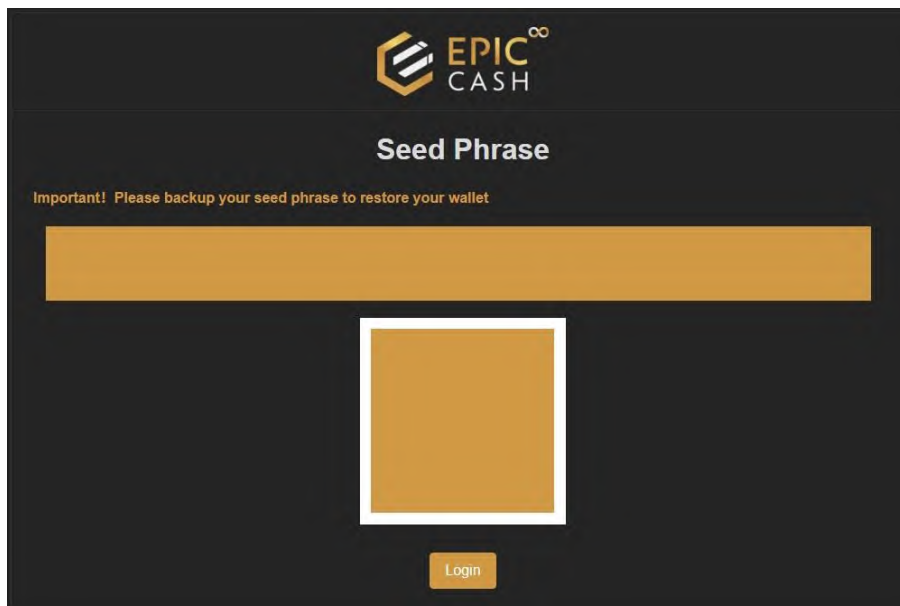
[Back](#) [Create new wallet](#)

14. Click on **Create new wallet**.



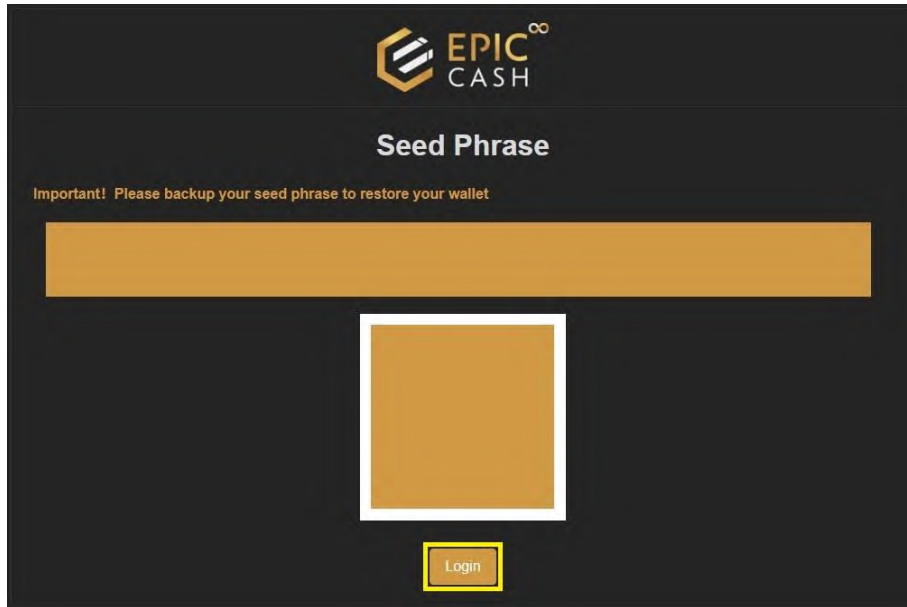
The screenshot shows the 'Create a New Wallet' page for EPIC CASH. At the top is the EPIC CASH logo. Below it is the heading 'Create a New Wallet.' The form includes three input fields: 'Profile\*' with the text 'support', 'Set a new password\*' with masked characters, and 'Enter password again\*' also with masked characters. A note below the first field reads 'Only lower case letters from a-z,'. Below the password fields is a link for 'Custom settings'. At the bottom are two buttons: 'Back' and 'Create new wallet', with the latter highlighted by a yellow border.

15. Write down your seed phrase and keep it in a safe place.



The screenshot shows the 'Seed Phrase' screen for EPIC CASH. At the top is the EPIC CASH logo. Below it is the heading 'Seed Phrase'. A warning message reads 'Important! Please backup your seed phrase to restore your wallet'. The screen features a large orange rectangular area for writing the seed phrase and a smaller orange square with a white border below it. At the bottom center is a 'Login' button.

16. Click on **Login**.



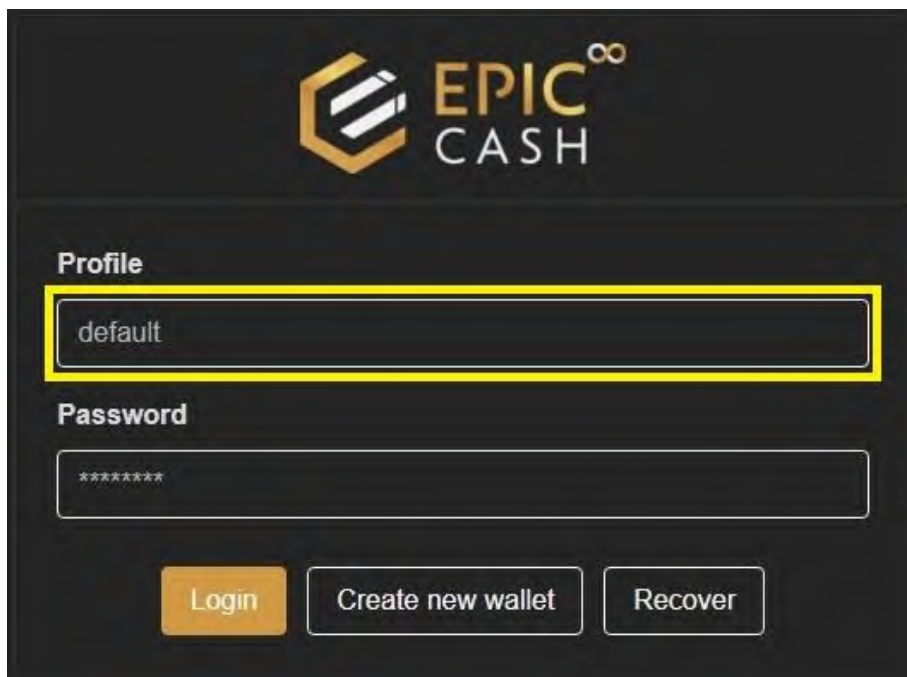
EPIC<sup>∞</sup>  
CASH

### Seed Phrase

Important! Please backup your seed phrase to restore your wallet

Login

17. Enter the name of your wallet in the **Profile** text box.



EPIC<sup>∞</sup>  
CASH

### Profile

default

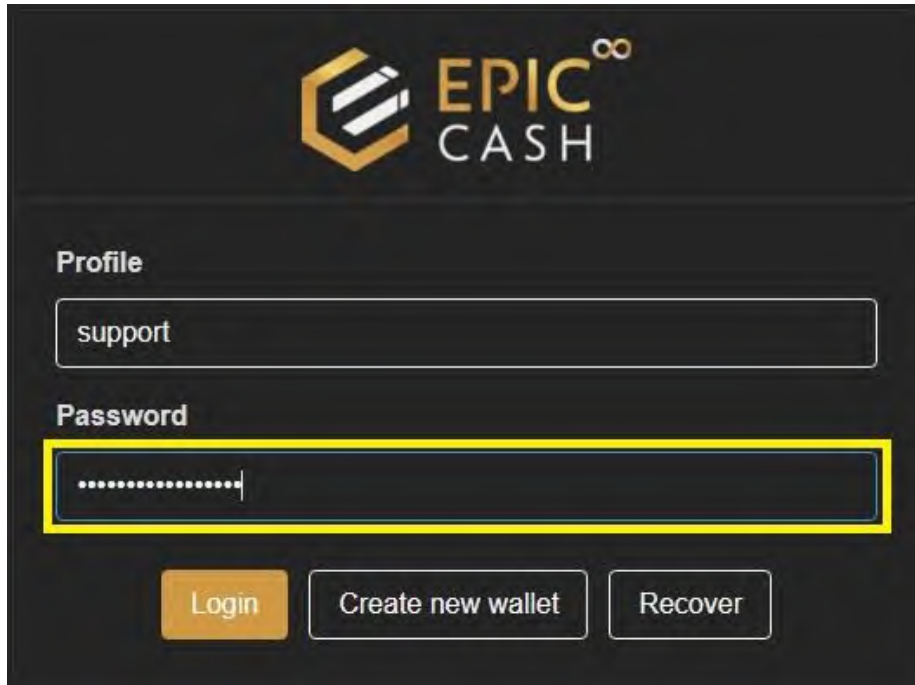
### Password

\*\*\*\*\*

Login Create new wallet Recover

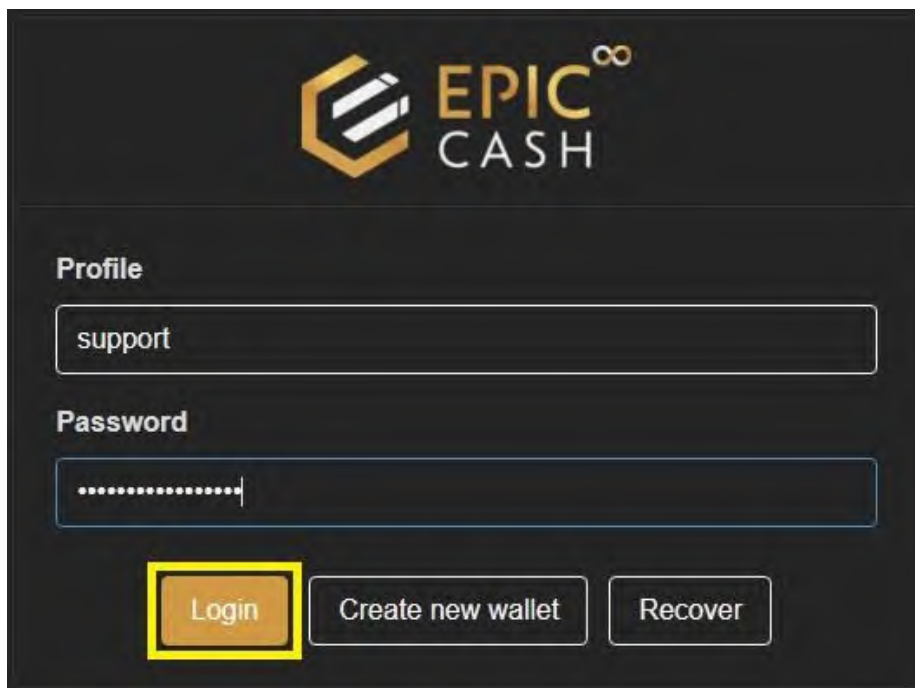


18. Enter your password in the **Password** text box.




The screenshot shows the EPIC CASH login interface. At the top is the logo, which consists of a stylized 'E' icon followed by the text 'EPIC CASH' with an infinity symbol. Below the logo, there are two input fields: 'Profile' containing the text 'support' and 'Password' containing a series of dots. The 'Password' field is highlighted with a yellow border. At the bottom, there are three buttons: 'Login' (highlighted with a yellow border), 'Create new wallet', and 'Recover'.

19. Click on **Login**.



This screenshot is identical to the previous one, showing the EPIC CASH login form. The 'Profile' field contains 'support' and the 'Password' field contains dots. In this step, the 'Login' button at the bottom left is highlighted with a yellow border, indicating it should be clicked.

20. Enter your name under **Your name**.



## SETUP ASSISTANT

1 — 2 — 3

### Account information

**Your name\***

Name is only internally used

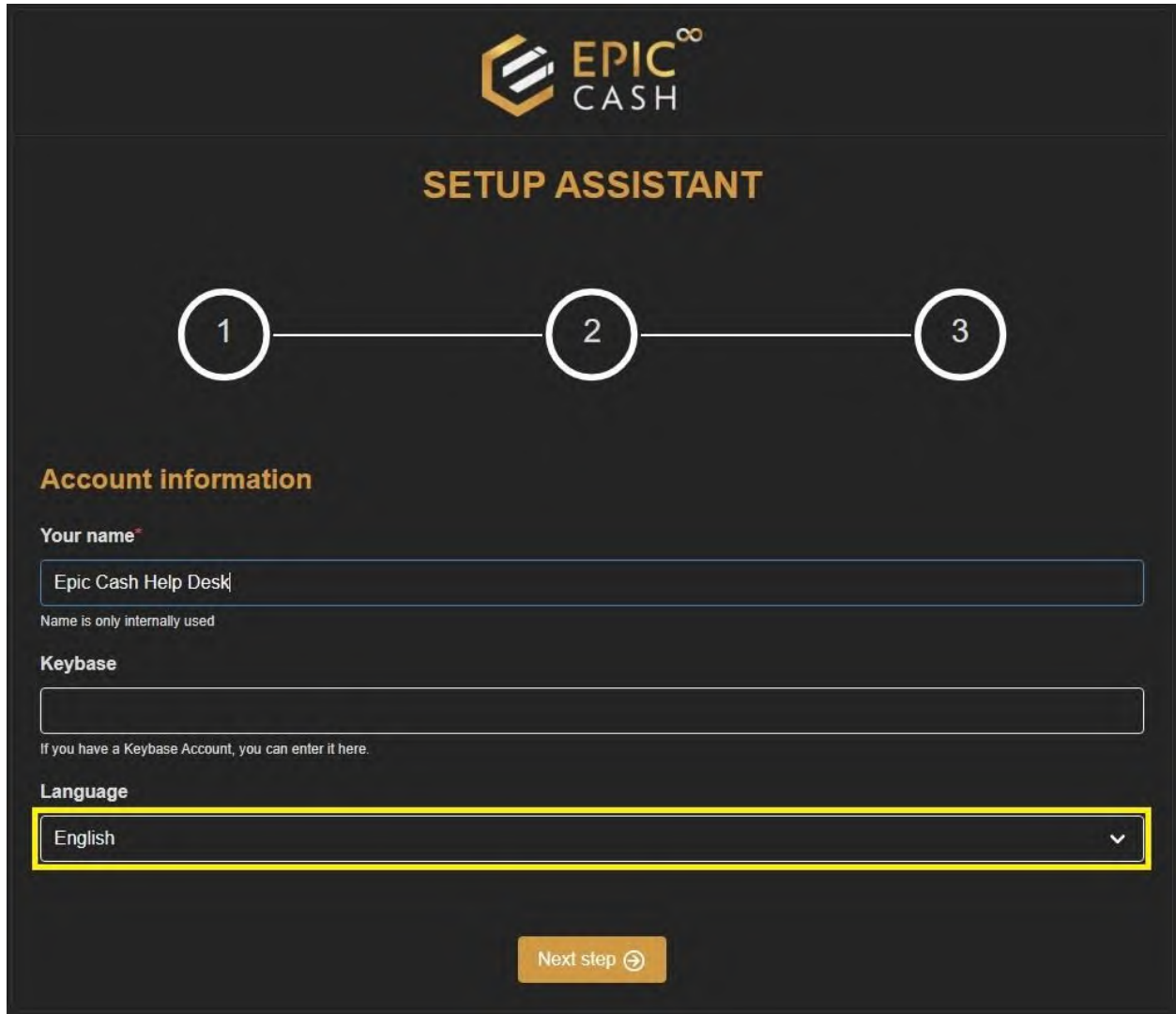
**Keybase**

If you have a Keybase Account, you can enter it here.

**Language**

Next step →

21. Select the language of your preference from the **Language** drop-down list.



The image shows the Epic Cash Setup Assistant interface. At the top, the Epic Cash logo is displayed. Below it, the title "SETUP ASSISTANT" is centered. A progress indicator consists of three numbered circles (1, 2, 3) connected by a horizontal line. The first circle is highlighted, indicating the current step. Below the progress indicator, the section "Account information" is shown. Under "Your name\*", there is a text input field containing "Epic Cash Help Desk" and a note "Name is only internally used". Under "Keybase", there is an empty text input field and a note "If you have a Keybase Account, you can enter it here.". Under "Language", there is a drop-down menu with "English" selected and a downward arrow icon. At the bottom, there is a "Next step" button with a right-pointing arrow icon.

**EPIC<sup>∞</sup> CASH**

## SETUP ASSISTANT

1 — 2 — 3

### Account information

**Your name\***

Name is only internally used


**Keybase**

If you have a Keybase Account, you can enter it here.

**Language**

**Next step** →

22. Click on **Next step**.



## SETUP ASSISTANT

1 — 2 — 3

### Account information

**Your name\***

Name is only internally used

**Keybase**

If you have a Keybase Account, you can enter it here.

**Language**

 ▼

Next step →

23. Click on the **Node Server** drop-down list and select **External node server**.

**EPIC<sup>∞</sup> CASH**

## SETUP ASSISTANT

1 — 2 — 3

### Network node

Your wallet requires a network node to send and receive transactions.  
You can choose between the built-in node server and an external node server.

If you are not sure which one to use, then leave the settings as they are.


**Node Server\***

External node server

**Node Server Address\***

← Previous step    Next step →

24. Under **Node Server Address** enter: **https://fastepic.eu:3413**



## SETUP ASSISTANT

1 — 2 — 3

### Network node

Your wallet requires a network node to send and receive transactions.  
You can choose between the built-in node server and an external node server.

If you are not sure which one to use, then leave the settings as they are.

**Node Server\***


External node server

**Node Server Address\***

https://fastepic.eu:3413

← Previous step    Next step →

25. Click on **Next step**.



## SETUP ASSISTANT

1 — 2 — 3

### Network node

Your wallet requires a network node to send and receive transactions.  
You can choose between the built-in node server and an external node server.

If you are not sure which one to use, then leave the settings as they are.

**Node Server\***

External node server

**Node Server Address\***

https://fastepic.eu:3413

← Previous step   **Next step** →

## 26. Click on **Next step**.

### NEW Feature\* Epic Address

#### Intro to EPIC Addresses

EPIC addresses provide an easy way to send EPIC when the receiving wallet is offline.

This is accomplished securely and privately by using an external relay server called "Epicbox"  
Relay servers such as epicbox.epic.tech and others to come later are provided by our community.

#### How it works:

Transactions are sent to the Epicbox server and delivered to the recipient as soon as the receiver's wallet is online.

The receiver signs the transaction and responds with a confirmation back to the sender which 'finalizes' the transaction if the sender is online.

If both wallets are online when a transaction is created, the process takes place immediately.

This system does not anonymize your IP and a VPN is recommended for IP address privacy.

Transactions are fully encrypted which assures a private transaction exchanged between the sender and receiver.

#### Epicbox Web Address


Leave field blank if you don't want to use this service.

← Previous step

Next step →



27. Click on **Save and Finish**.



## SETUP ASSISTANT

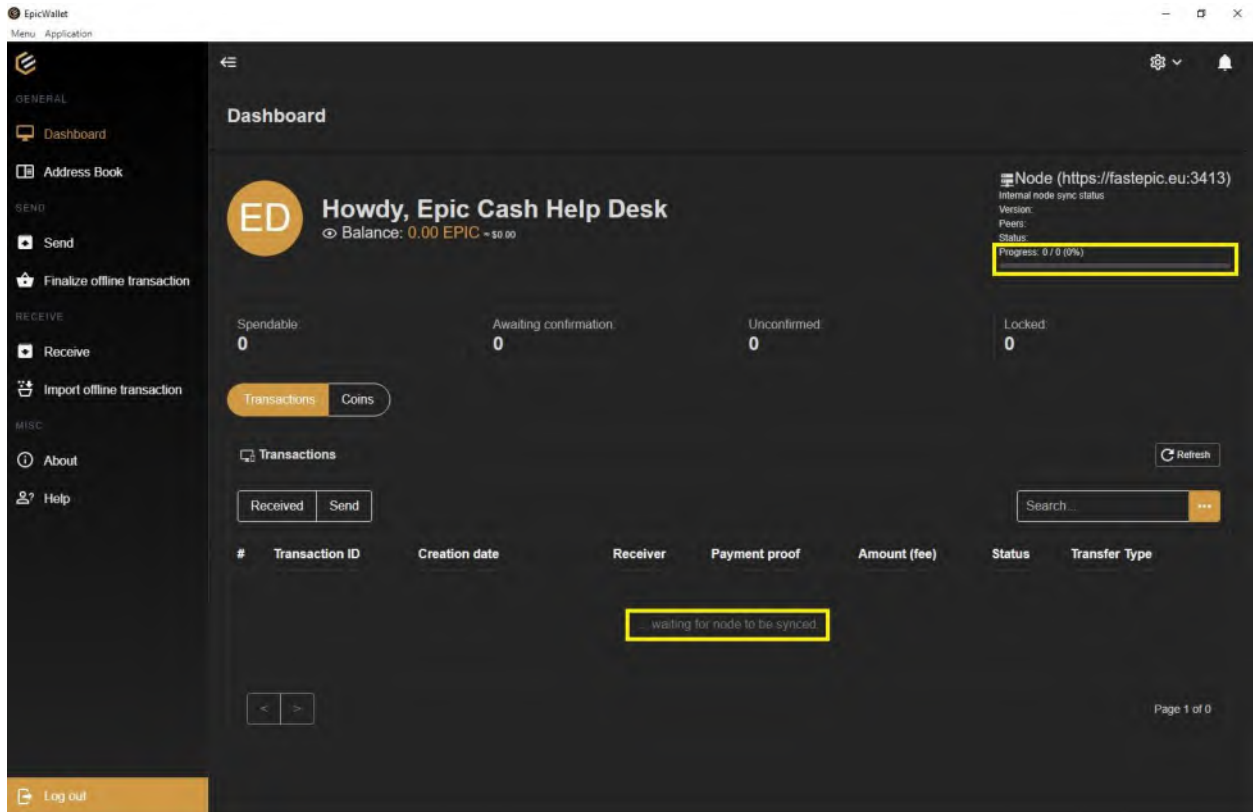
1 — 2 — 3

**Are these values correct?**

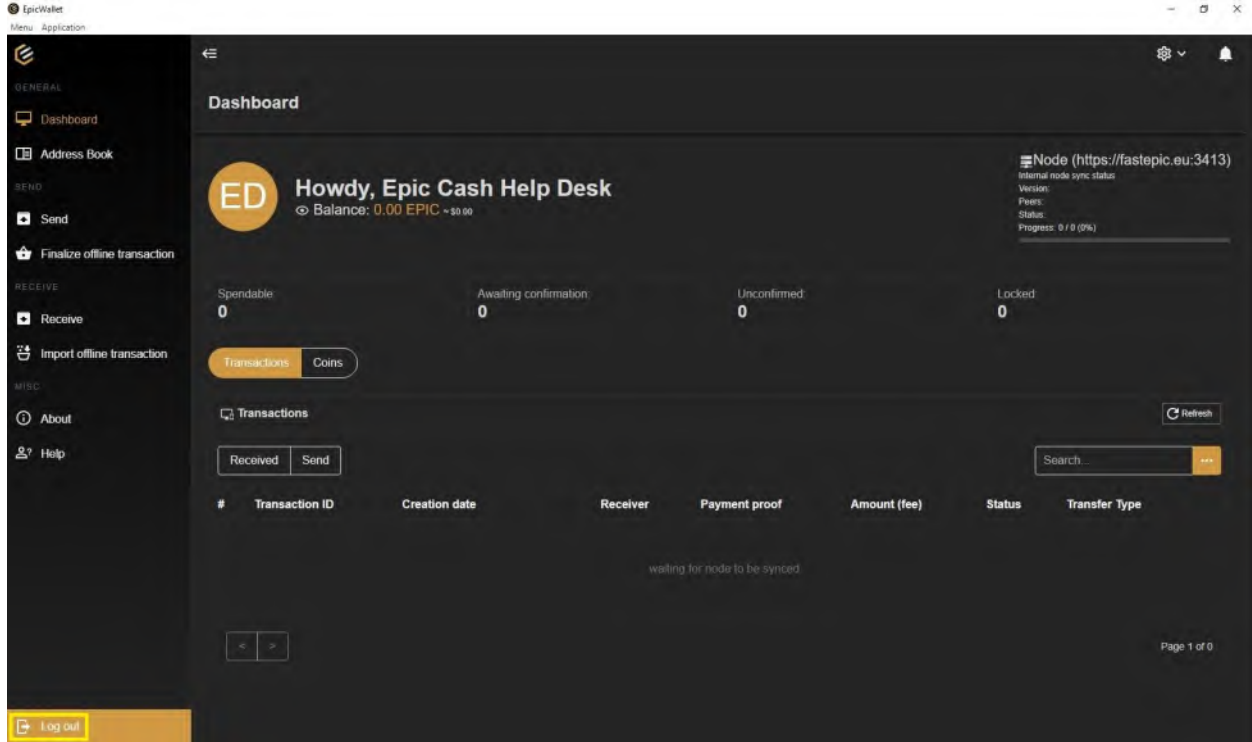
Name: Epic Cash Help Desk  
Language: en  
Network node: https://fastepic.eu:3413  
Epicbox Web Address: epicbox.epic.tech

[← Previous step](#) [Save and finish](#)


28. The external node is not synced with its peer nodes. That's OK. Let's move on to the next step.



29. Click on **Log out**.



30. Log in again using your wallet's name and password. Under **Profile** enter your wallet's name (not your name). And under **Password** enter your password.

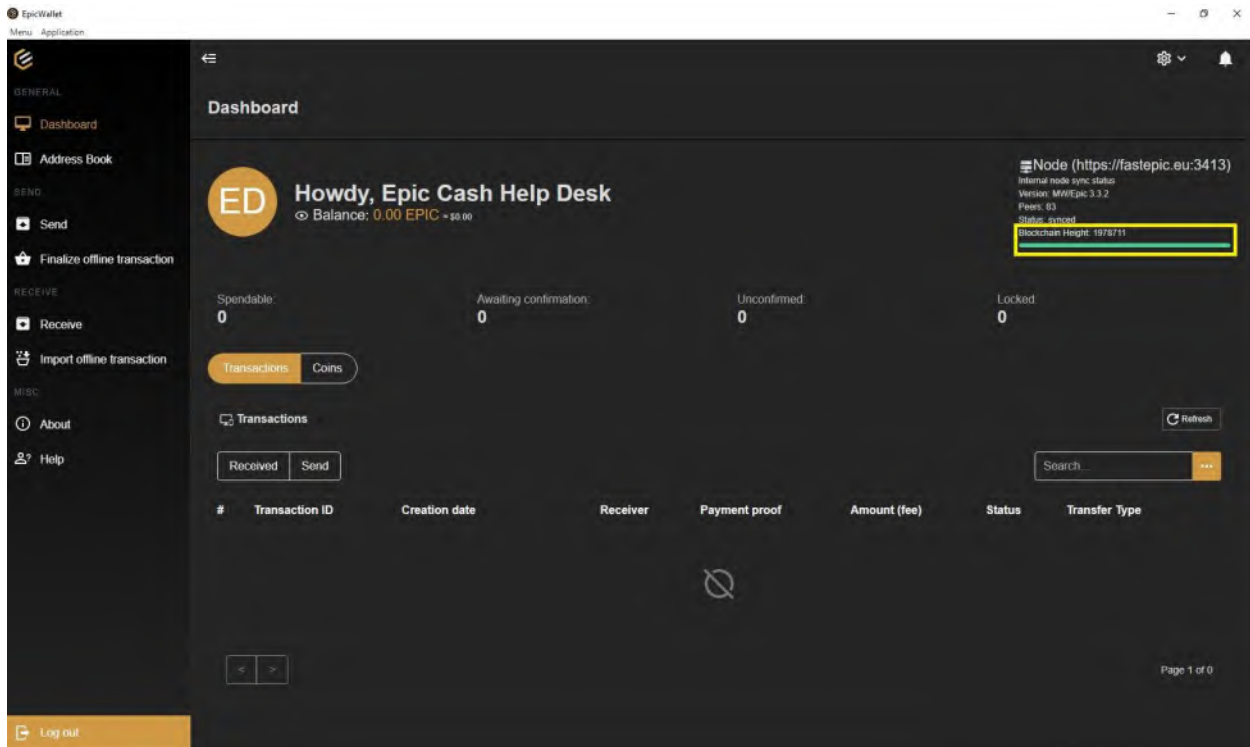


**Profile**

**Password**

[Login](#) [Create new wallet](#) [Recover](#)

31. Your wallet is now synched with its peer nodes. Congratulations! You have successfully installed your GUI wallet. Now let's install the Vite Desktop Wallet for Windows.



## B. Installing the Vite Desktop Wallet (Windows)

1. Go to <https://vitex.net/>
2. Click on **Downloads**.

The screenshot shows the ViteX website interface. At the top, there is a navigation bar with links for Trade, Mining, Rewards, Support, Download (highlighted with a yellow box), FAQ, and API. Below the navigation bar, the ViteX logo and tagline "Cross-Chain DEX By the Community, For the Community" are displayed. Two blue buttons, "User Guide" and "Start Trading Now", are positioned below the tagline. The main content area is divided into two sections. On the left, a table from CoinMarketCap lists various trading pairs with their last prices and 24-hour percentage changes. On the right, a "VX Staking" section displays an APR of 9%, total stake, and staking ratio. Below this is a "VX Mining" chart showing a peak in late 2019 followed by a decline. At the bottom right, a "Staking Calculator" shows that staking 10,000 VX tokens for 365 days yields rewards of 0.00224110 ETH, 11.76668385 USD, and 0.00054750 BTC.

ViteX

Cross-Chain DEX By the Community, For the Community

User Guide Start Trading Now

Pair	Last Price	24H %Change
HNS/USDT	0.240000 USDT	+9.09 %
PEG/BTC	0.0000000031 BTC	0.00 %
PRV/USDT	2.6990 USDT	0.00 %
VITE/BTC	0.00000077 BTC	+6.94 %
VITE/USDT	0.02004 USDT	+12.08 %
VX/BTC	0.00000130 BTC	+17.12 %
VX/USDT	0.0330 USDT	+4.76 %
VX/VITE	1.6700 VITE	-8.74 %

**VX Staking APR: 9 %**  
Total Stake: 22323341.49 VX Staking Ratio: 83.83 %

**VX Mining** VX Market Cap: 33 BTC

Staking Calculator  
Staking Period: 1 Year / 6 Months / 1 Month / 1 Week / 1 Day

VX Staking Amount: 10000  
Current Market Value: \$ 329.98

Rewards (365 Day)  
0.00224110 ETH  
11.76668385 USD  
0.00054750 BTC  
Current Market Value: \$ 29.82

### 3. Click on Vite Desktop Wallet.

The screenshot shows the ViteX website interface. At the top left is the ViteX logo. The navigation menu includes Trade, Mining, Rewards, Support, Download, FAQ, and API. A dropdown menu is open under 'Download', with 'Vite Desktop Wallet' highlighted in a yellow box. Below the navigation is the ViteX logo and the tagline 'Cross-Chain DEX By the Community, For the Community'. Two buttons, 'User Guide' and 'Start Trading Now', are visible. The main content area is divided into two sections. The left section is a table of trading pairs with columns for Pair, Last Price, and 24H %Change. The right section contains a 'VX Staking APR: 9%' section with a 'Total Stake' of 22323341.49 VX and a 'Staking Ratio' of 83.83%. Below this is a 'VX Mining' section with a line chart showing mining activity from Oct 2019 to Jun 2025, and a 'VX Market Cap: 33 BTC'. At the bottom right is a 'Staking Calculator' section with a 'Staking Period' dropdown set to '1 Year', a 'VX Staking Amount' input field containing '10000', and a 'Rewards (365 Day)' output box showing 0.00224110 ETH, 11.76668385 USDT, and 0.00054750 BTC. The current market values are \$330.00 for VX and \$29.82 for the rewards.

ViteX

Trade Mining Rewards Support Download FAQ API

ViteX

Vite App  
Vite Desktop Wallet

Cross-Chain DEX By the Community, For the Community

User Guide Start Trading Now

Pair	Last Price	24H %Change
HNS/USDT	0.240000 USDT	+9.09 %
PEG/BTC	0.0000000031 BTC	0.00 %
PRV/USDT	2.6990 USDT	0.00 %
VITE/BTC	0.00000077 BTC	+6.94 %
VITE/USDT	0.02004 USDT	+12.08 %
VX/BTC	0.00000130 BTC	+17.12 %
VX/USDT	0.0330 USDT	+4.76 %
VX/VITE	1.6700 VITE	-8.74 %

**VX Staking APR: 9 %**  
Total Stake: 22323341.49 VX Staking Ratio: 83.83 %

**VX Mining** VX Market Cap: 33 BTC

Staking Calculator  
Staking Period: 1 Year / 6 Months / 1 Month / 1 Week / 1 Day

VX Staking Amount: 10000  
Current Market Value: \$ 330.00

Rewards (365 Day)  
0.00224110 ETH  
11.76668385 USDT  
0.00054750 BTC  
Current Market Value: \$ 29.82

4. Click on **Vite-Desktop-Wallet-1.6.9-win.exe**

**v1.6.9** Latest

**1.6.9** (2022-09-26)











**build**


- update submodule (7207efe)

**docs**

- changelog (9d9210c)

▼ **Assets** 10

 Vite-Desktop-Wallet-1.6.9-mac.dmg	87.1 MB	Sep 26, 2022
 Vite-Desktop-Wallet-1.6.9-mac.dmg.asc	833 Bytes	Sep 26, 2022
 Vite-Desktop-Wallet-1.6.9-mac.dmg.blockmap	93.4 KB	Sep 26, 2022
 Vite-Desktop-Wallet-1.6.9-mac.dmg.blockmap.asc	833 Bytes	Sep 26, 2022
 <b>Vite-Desktop-Wallet-1.6.9-win.exe</b>	119 MB	Sep 26, 2022
 Vite-Desktop-Wallet-1.6.9-win.exe.asc	833 Bytes	Sep 26, 2022
 Vite-Desktop-Wallet-1.6.9-win.exe.blockmap	127 KB	Sep 26, 2022
 Vite-Desktop-Wallet-1.6.9-win.exe.blockmap.asc	833 Bytes	Sep 26, 2022
 Source code (zip)		Sep 26, 2022
 Source code (tar.gz)		Sep 26, 2022

 1 1 person reacted

5. Open your **Downloads** folder.

6. Double click on **Vite-Desktop-Wallet-1.6.9-win**



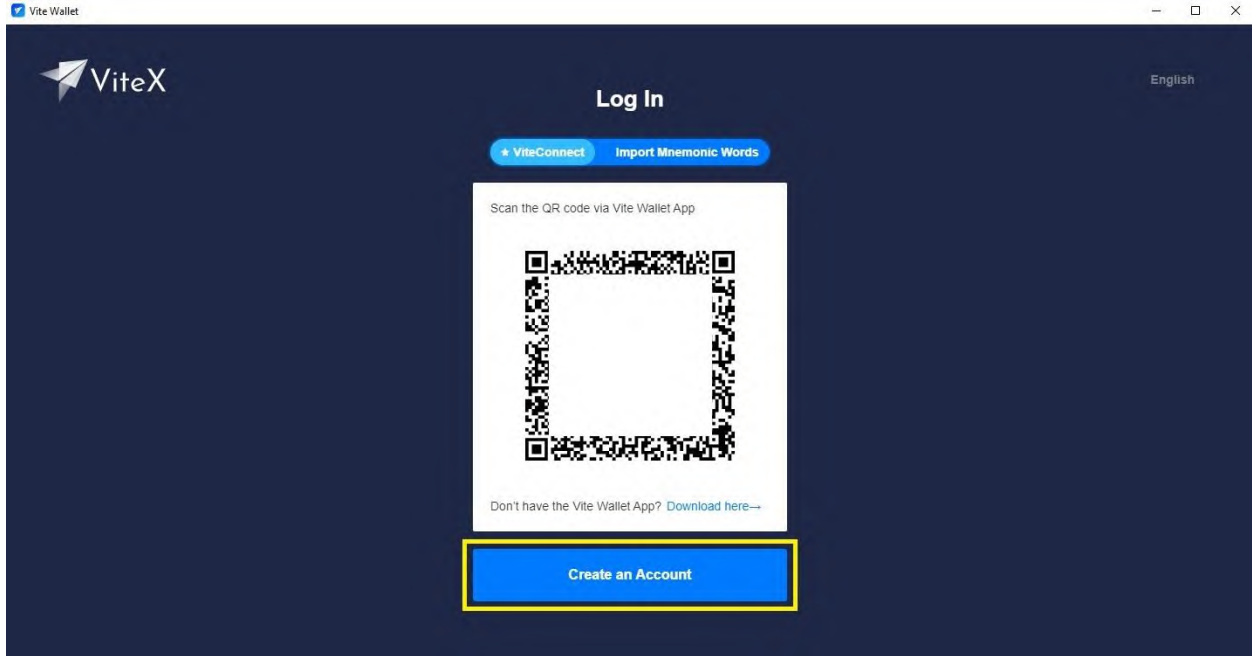
## 7. Click on I understand.

The screenshot shows the Vite Gateway trading interface. A central dialog box titled "Important Notice" is displayed, containing a blue exclamation mark icon and the text: "By accessing ViteX, you agree to our Terms of Service and Privacy Policy." Below this text is a blue button labeled "I understand" which is highlighted with a yellow rectangular box. The background interface includes a market list on the left, a candlestick chart for VITE/BTC-000 in the center, and a trading panel on the right with "Buy VITE" and "Sell VITE" buttons.

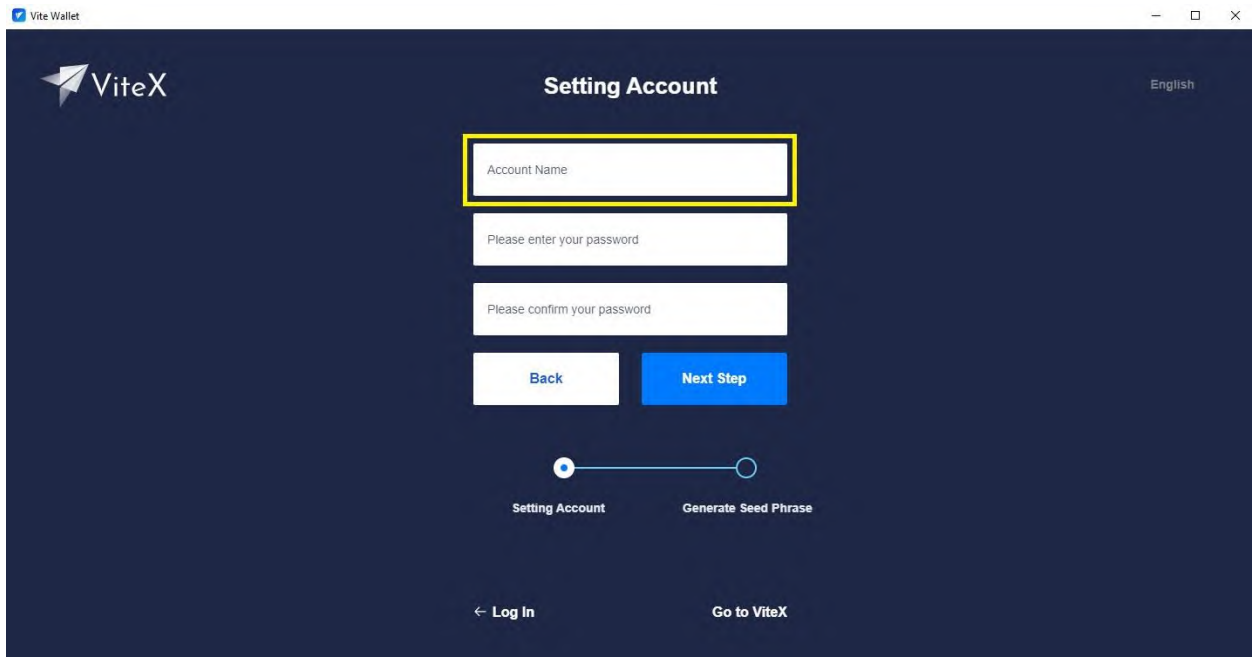
## 8. Click on the Wallet Icon.

The screenshot shows the same Vite Gateway trading interface as above. A yellow rectangular box highlights the wallet icon, which is a blue square with a white wallet symbol, located in the top-left corner of the navigation bar. The rest of the interface, including the market list, chart, and trading panel, remains visible in the background.

9. Click on **Create an Account**.



10. Enter an **account name** in the first text box.



11. Enter your **password** in the second text box.

Vite Wallet

ViteX

Setting Account

English

Epic Cash Help Desk

Please enter your password

Please confirm your password

Back Next Step

Setting Account Generate Seed Phrase

← Log In Go to ViteX

12. Confirm your **password** in the third text box.

Vite Wallet

ViteX

Setting Account

English

Epic Cash Help Desk

.....

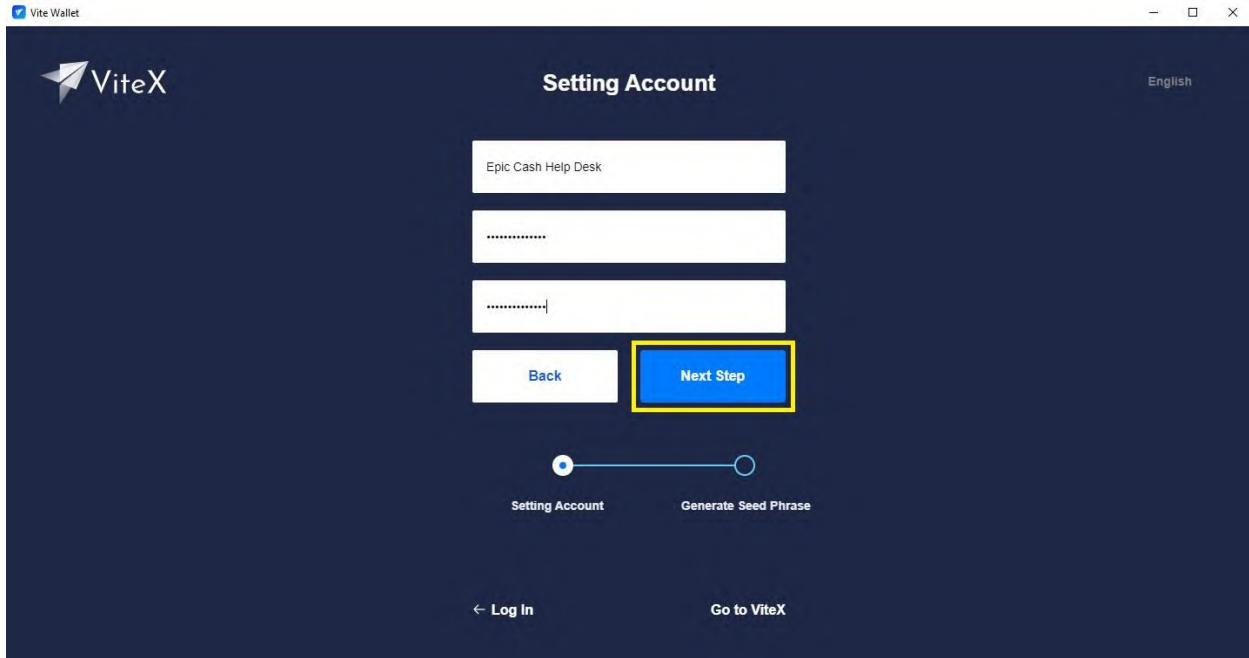
Please confirm your password

Back Next Step

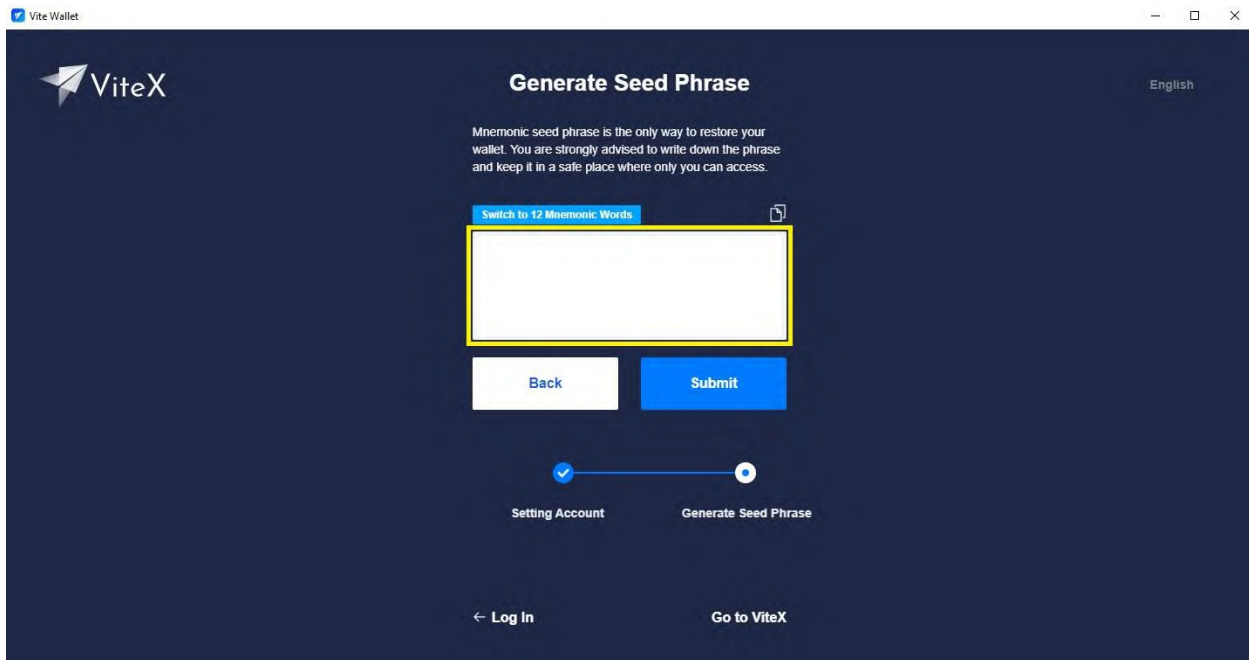
Setting Account Generate Seed Phrase

← Log In Go to ViteX

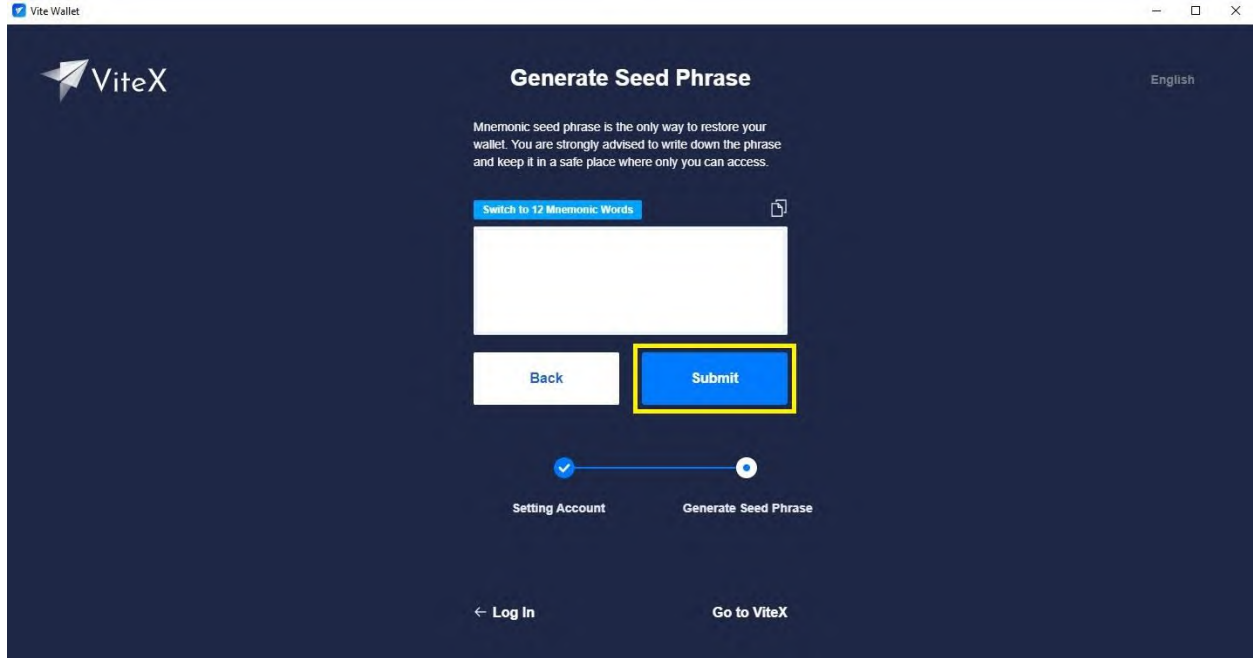
13. Click on **Next Step**.



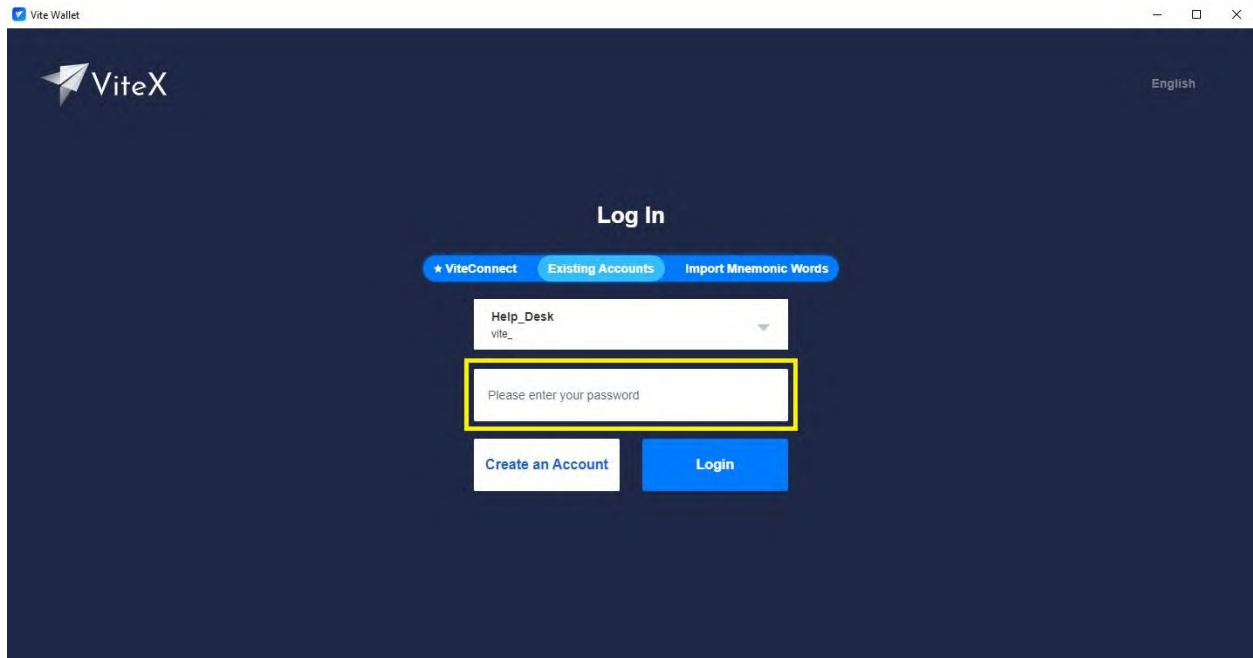
14. Write down your **Seed Words** and keep them in a safe place.



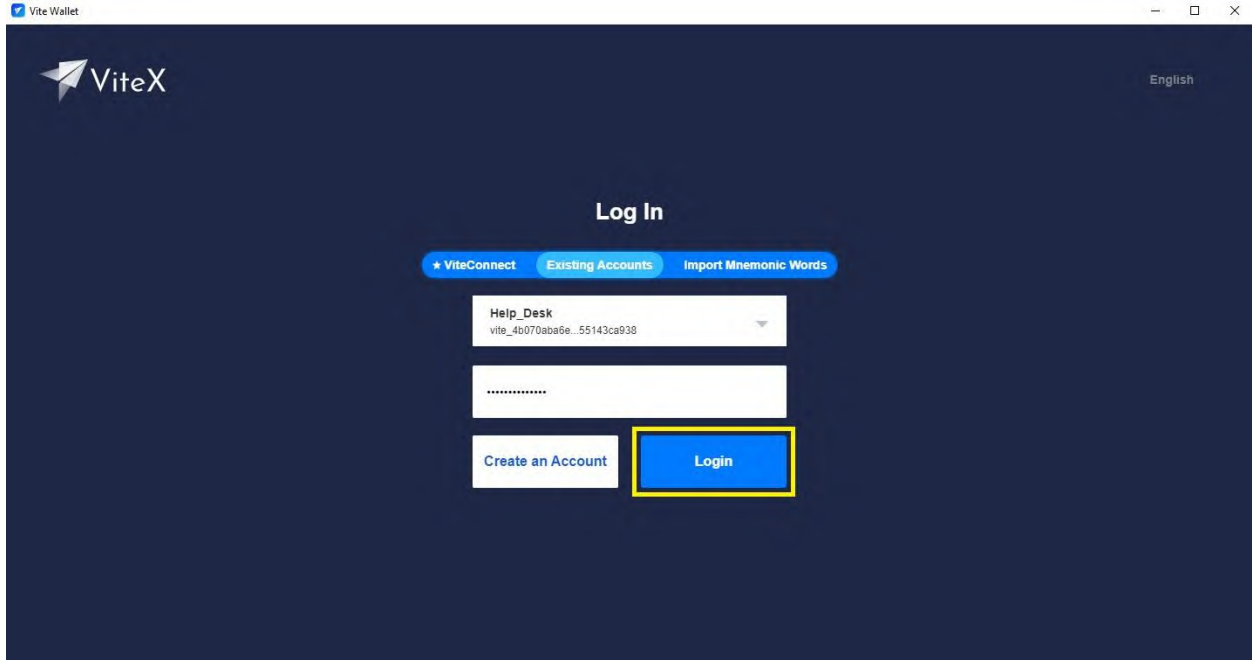
15. Click on **Submit**.



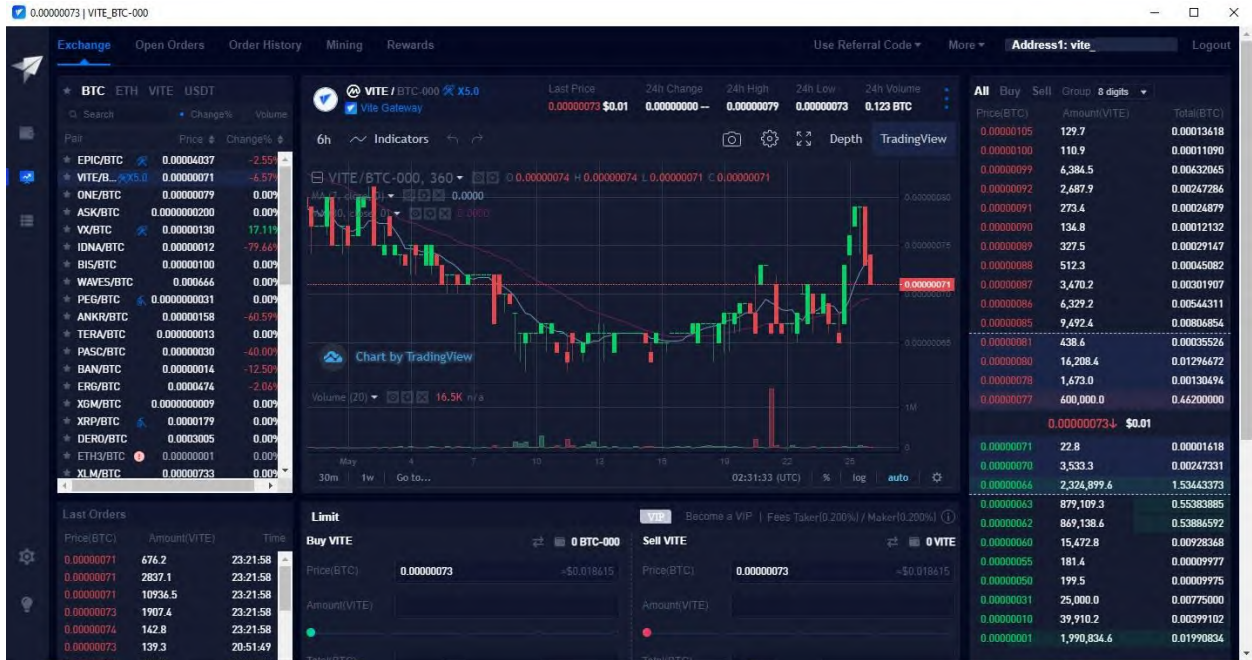
16. Enter your **Password**.



## 17. Click on Login.

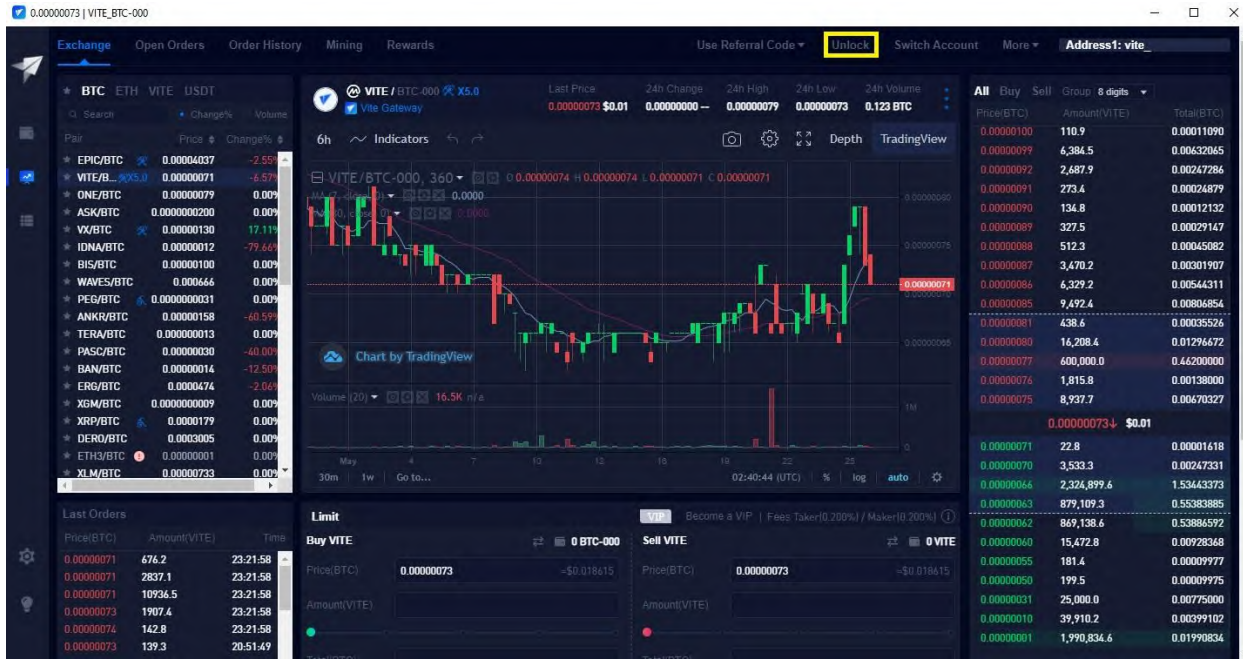


## 18. Congratulations! You have successfully installed the Vite Desktop Wallet. Now let's send some BTC to the Vite Desktop Wallet so that we can purchase Epic Cash!

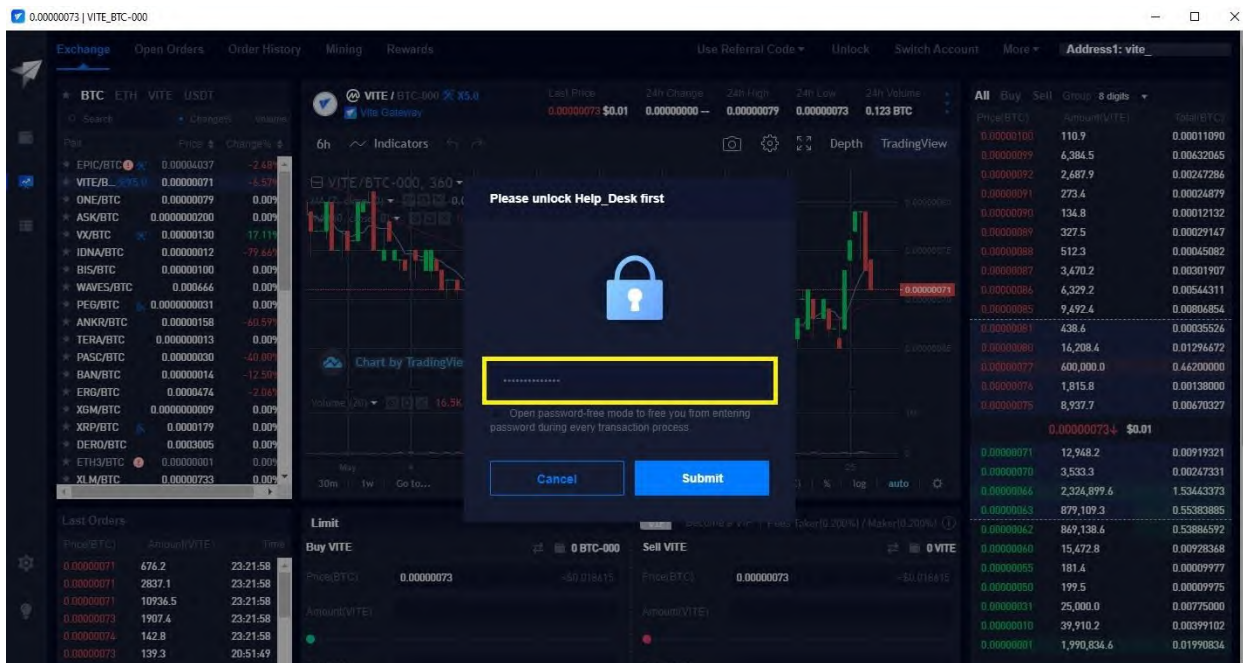


### C. Sending BTC to the Vite Desktop Wallet (Windows)

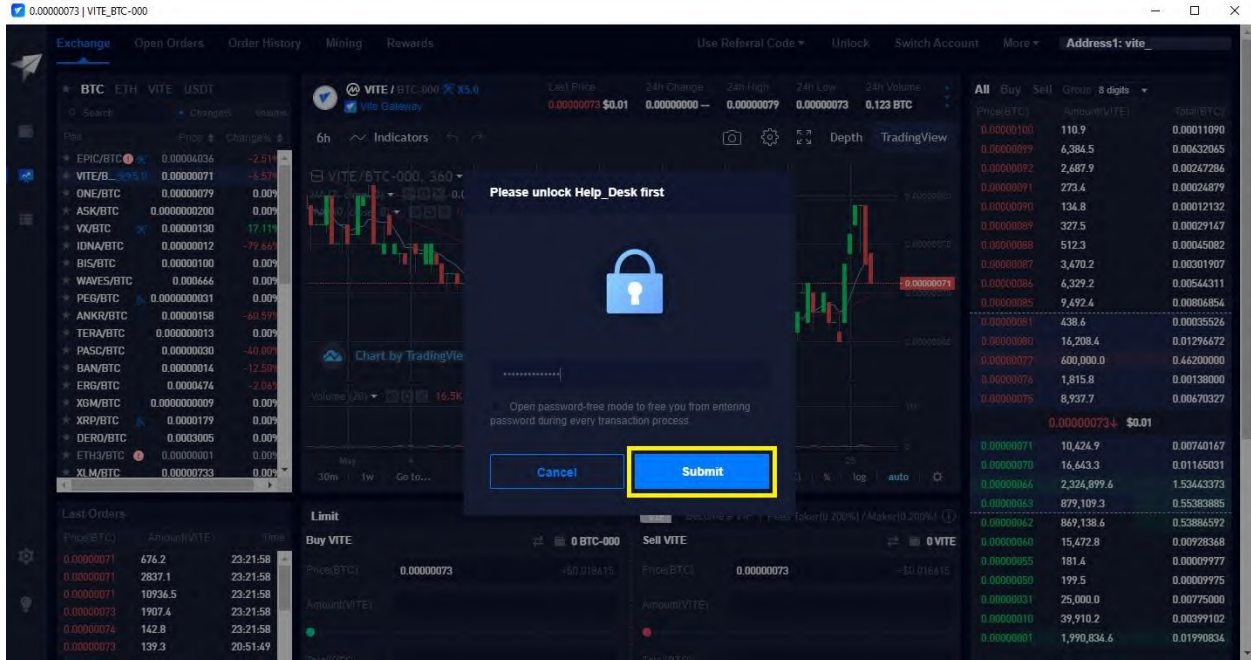
1. Purchase BTC at the exchange of your choice.
2. Open your Vite Desktop Wallet.
3. Click on **Unlock**.



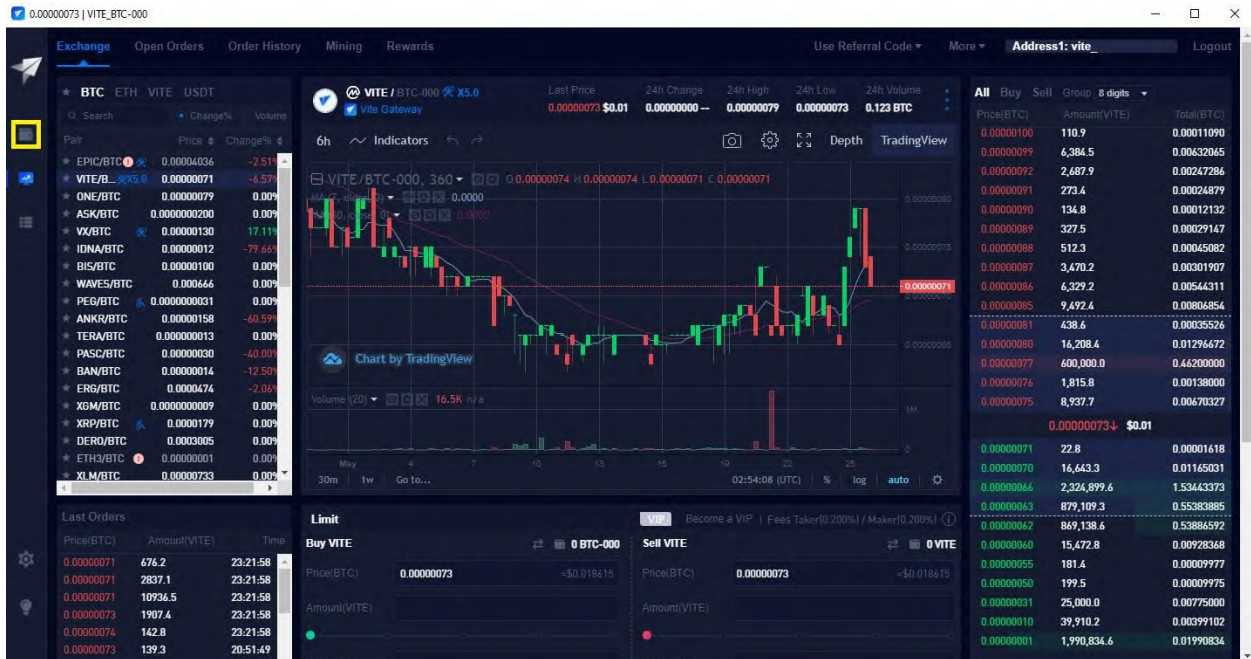
### 4. Enter your password.



5. Click on Submit.



6. Click on the Wallet Icon.





## 7. Type BTC in the search bar.

The screenshot shows the ViteX wallet interface. At the top, the account name is 'Help\_Desk' and the address is 'vite\_'. The total balance is 0.00000000 BTC. A search bar at the top left contains the text 'Please enter token name'. Below the search bar is a table of assets:

Name	Wallet Balance	Wallet Unreceived Funds	Cross-Chain Gateway	Exchange Total Balance	Exchange Available Balance	All Assets
VITE Vite Token	0 VITE	0 VITE	Vite Gateway	0 VITE	0 VITE	0.00000000 BTC ≈\$ 0.00000000
VX ViteX Coin	0 VX	0 VX	Vite Gateway	0 VX	0 VX	0.00000000 BTC ≈\$ 0.00000000
GRIN-000 Grin	0 GRIN	0 GRIN	Vite Gateway	0 GRIN	0 GRIN	0.00000000 BTC ≈\$ 0.00000000
ETHW-000 EthereumPoW	0 ETHW	0 ETHW	Vite Gateway	0 ETHW	0 ETHW	0.00000000 BTC ≈\$ 0.00000000
PANTHER-000 PantherSwap	0 PANTHER	0 PANTHER	Vite Gateway	0 PANTHER	0 PANTHER	0.00000000 BTC ≈\$ 0.00000000
AUTO-000 Auto	0 AUTO	0 AUTO	Vite Gateway	0 AUTO	0 AUTO	0.00000000 BTC ≈\$ 0.00000000
RAD-000	0 RAD	0 RAD	Vite Gateway	0 RAD	0 RAD	0.00000000 BTC

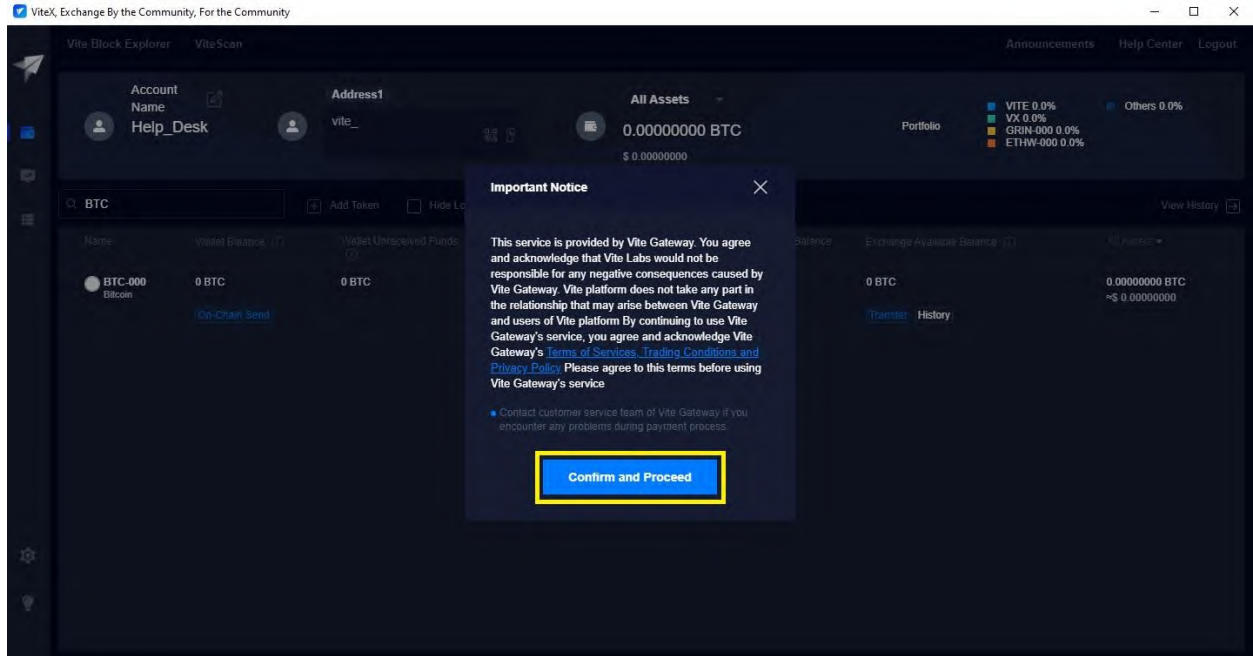
## 8. Click on Deposit.

The screenshot shows the ViteX wallet interface with the search bar containing 'BTC'. The search results show the following entry:

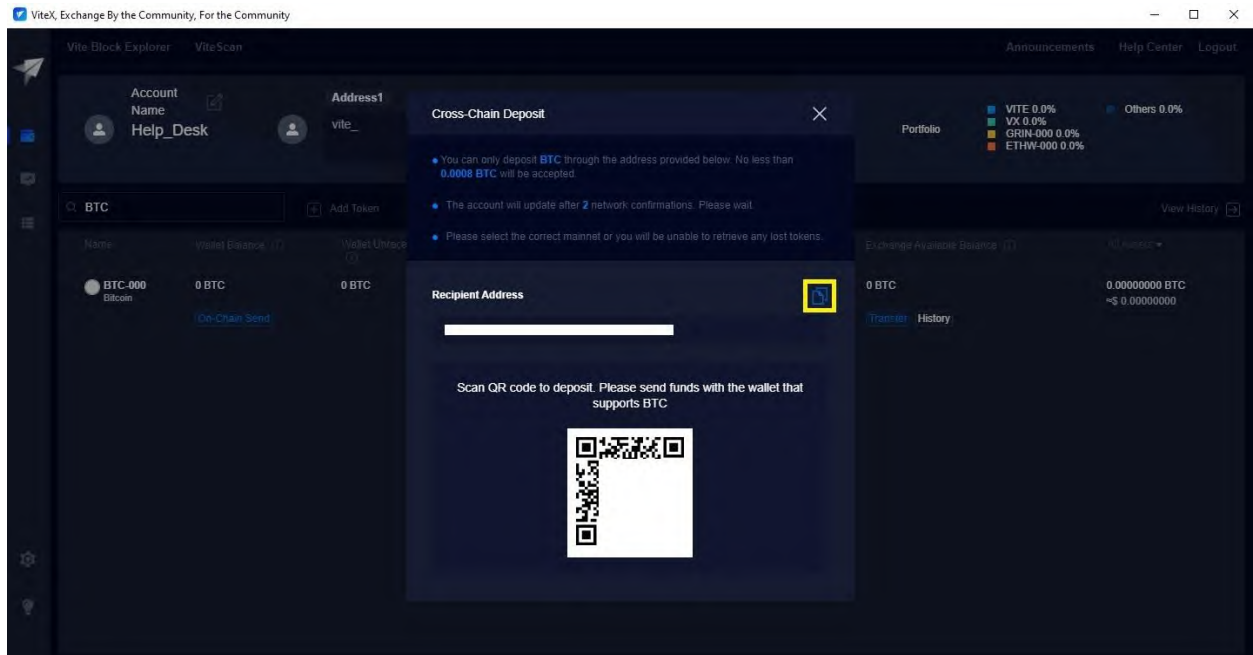
Name	Wallet Balance	Wallet Unreceived Funds	Cross-Chain Gateway	Exchange Total Balance	Exchange Available Balance	All Assets
BTC-000 Bitcoin	0 BTC	0 BTC	Vite Gateway	0 BTC	0 BTC	0.00000000 BTC ≈\$ 0.00000000

The 'Deposit' button for the BTC-000 entry is highlighted with a yellow box.

## 9. Click on **Confirm and Proceed**.



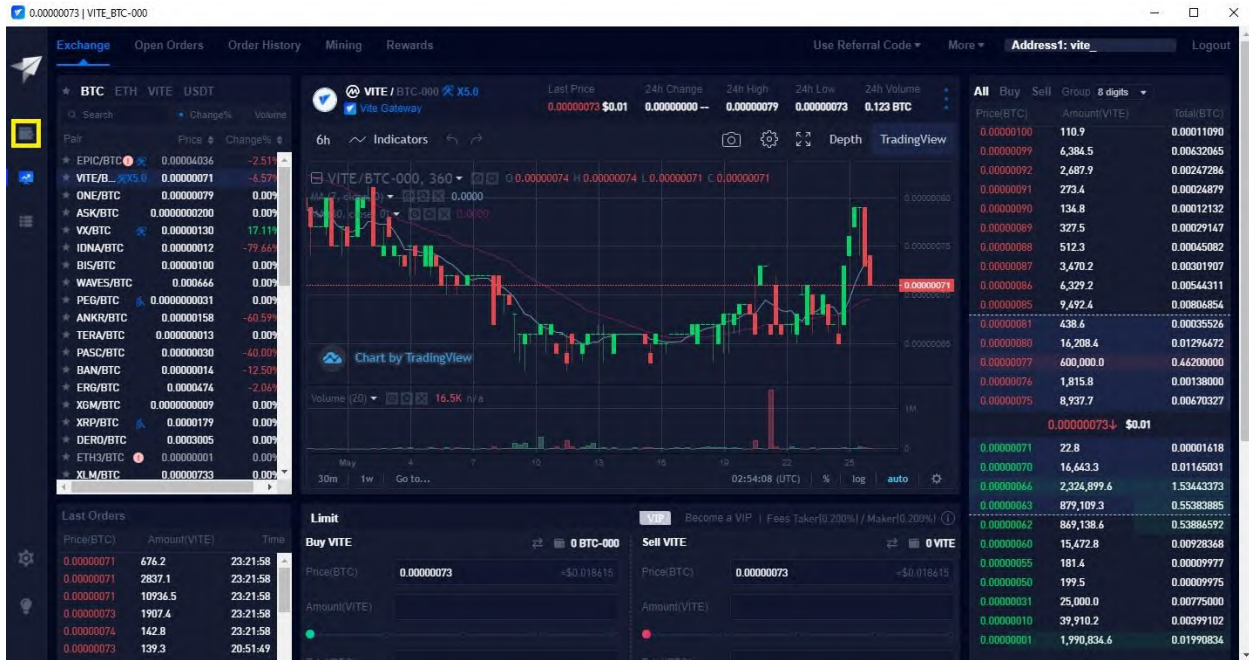
## 10. Copy the **Recipient Address**.



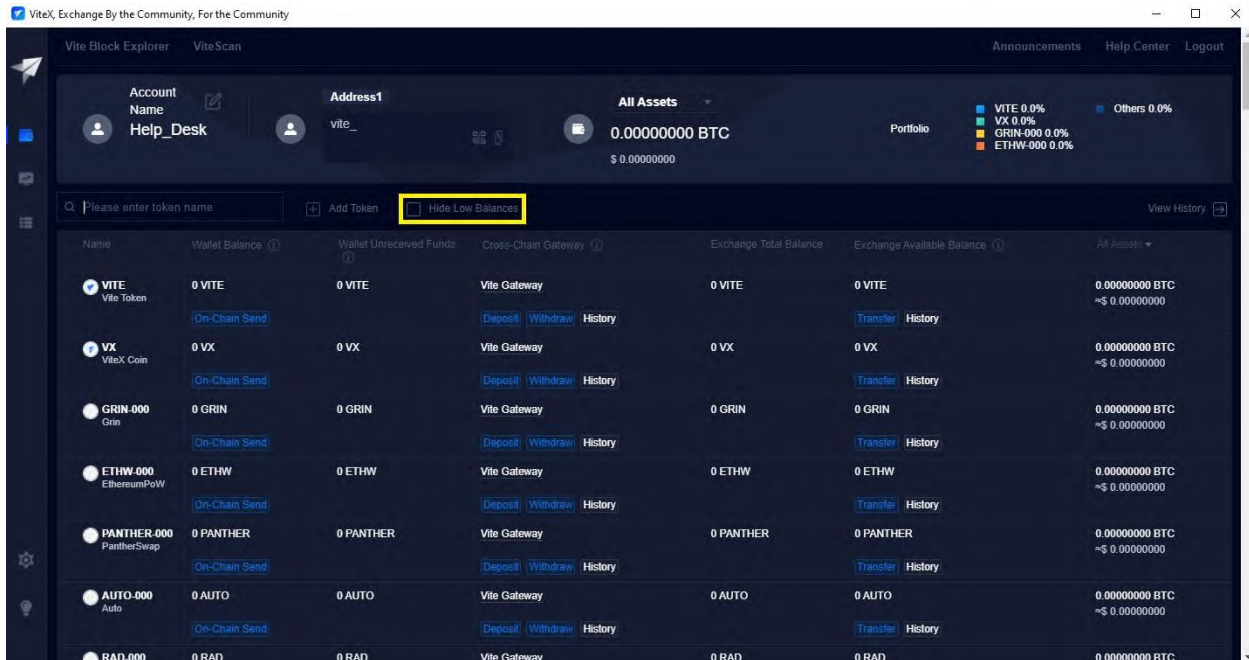
## 11. Now all you have to do is send BTC to the address you have copied. **Please note that at least 0.0008 BTC must arrive at your BTC-000 address.**

## D. Exchanging BTC for Epic Cash on the Vite Desktop Wallet (Windows)

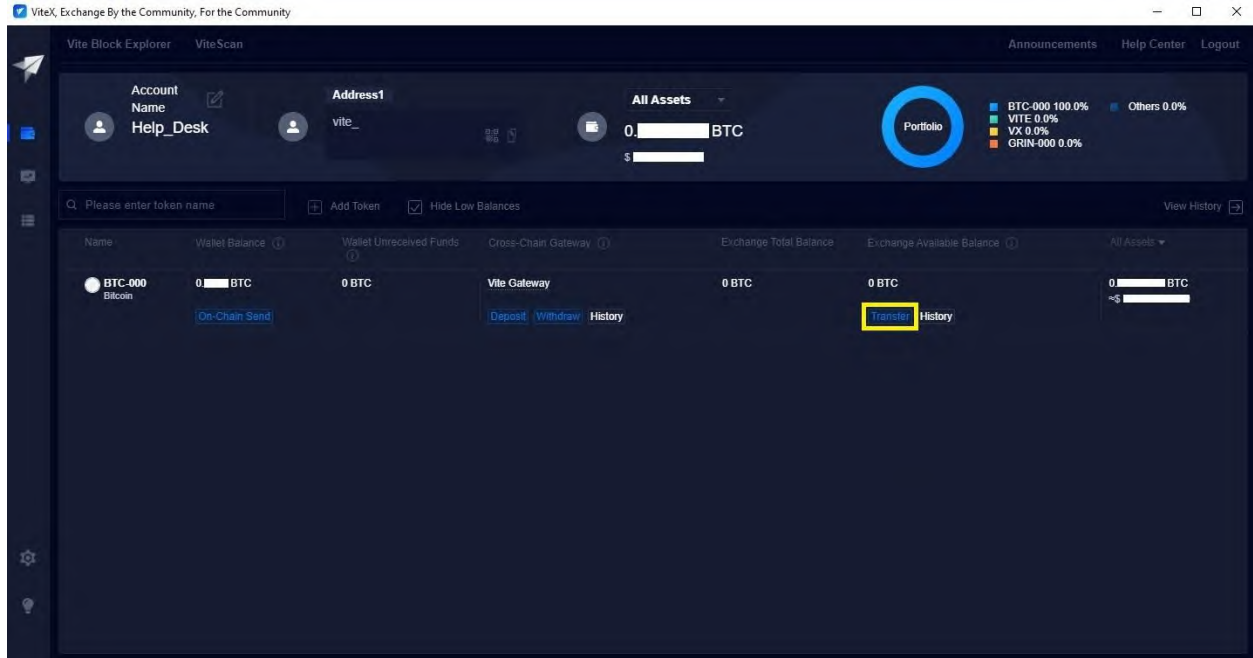
1. Log into your Vite Desktop Wallet.
2. Click on the **Wallet Icon**.



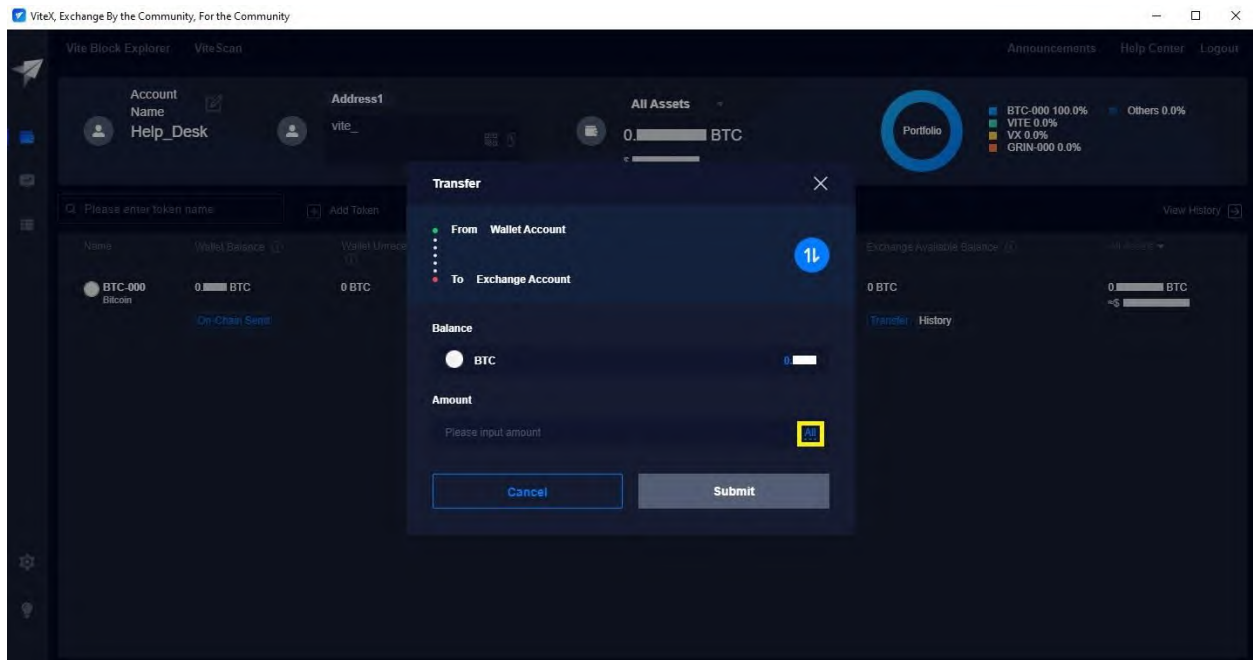
3. Click on **Hide Low Balances**.



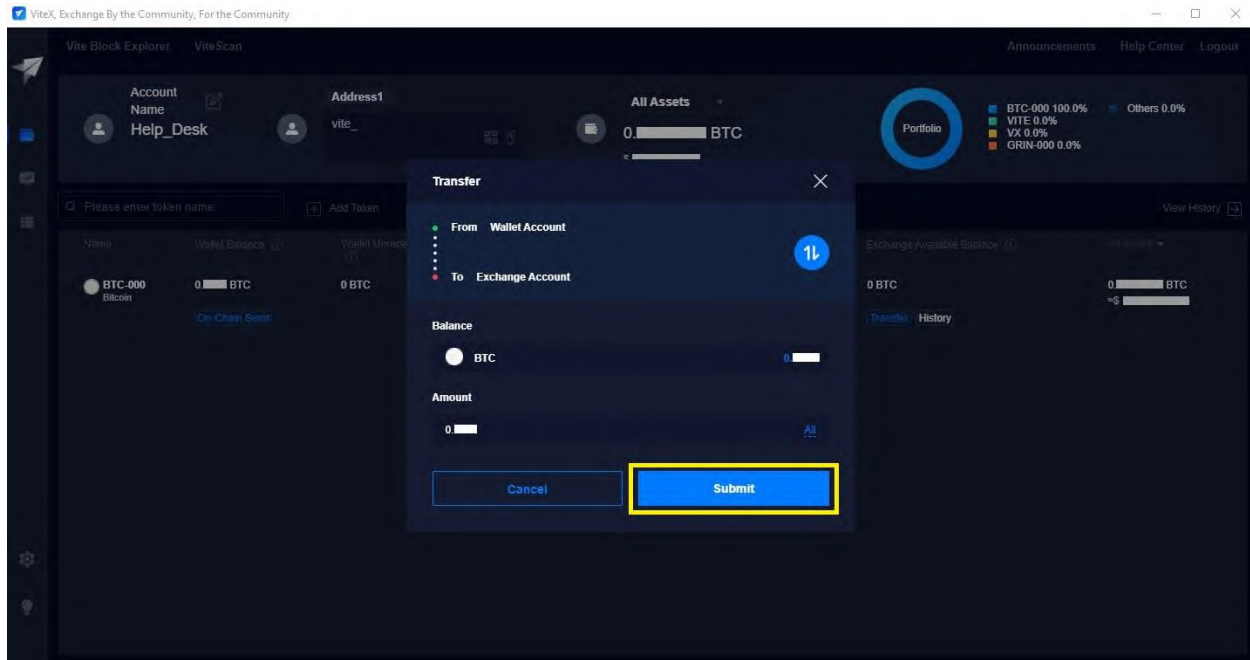
#### 4. Find BTC-000 and click on **Transfer**.



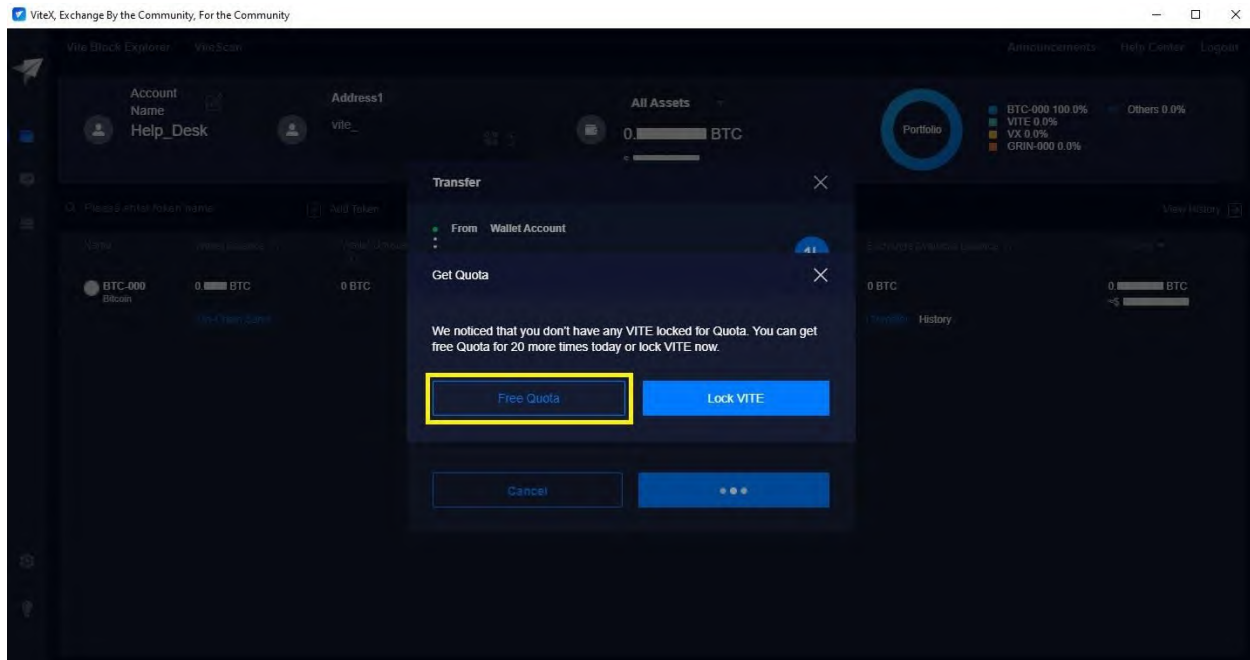
#### 5. Click on **All**.



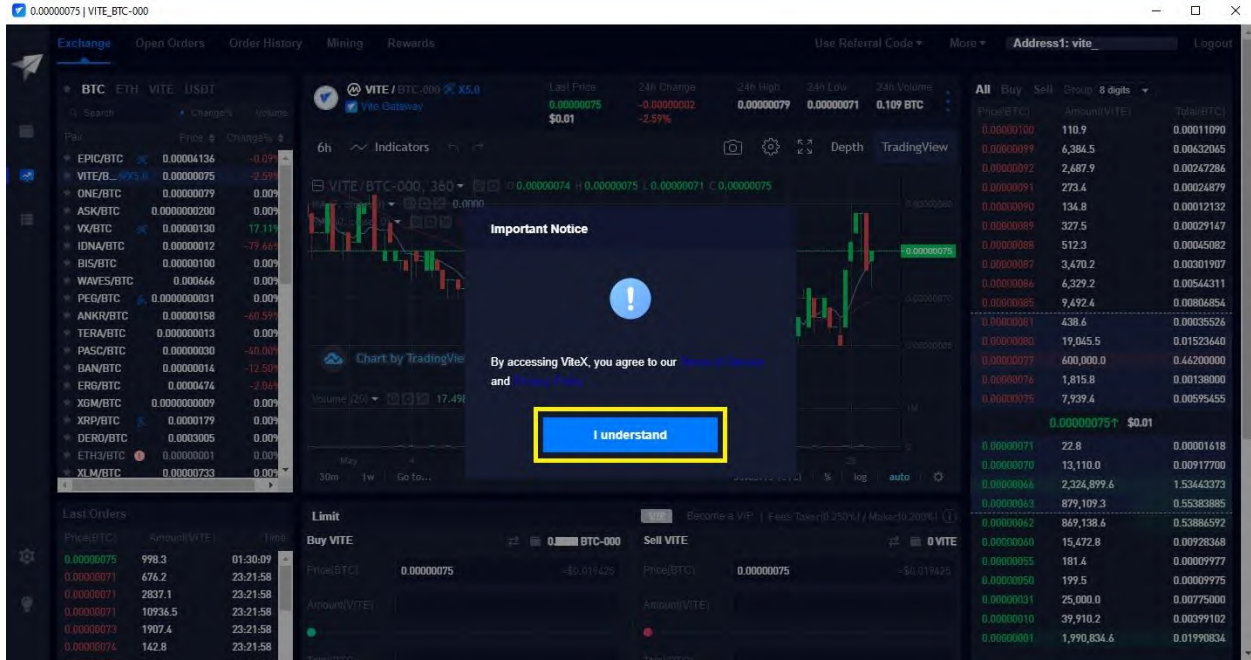
6. Click on **Submit**. This will transfer your BTC from your Wallet Account to your Exchange Account.



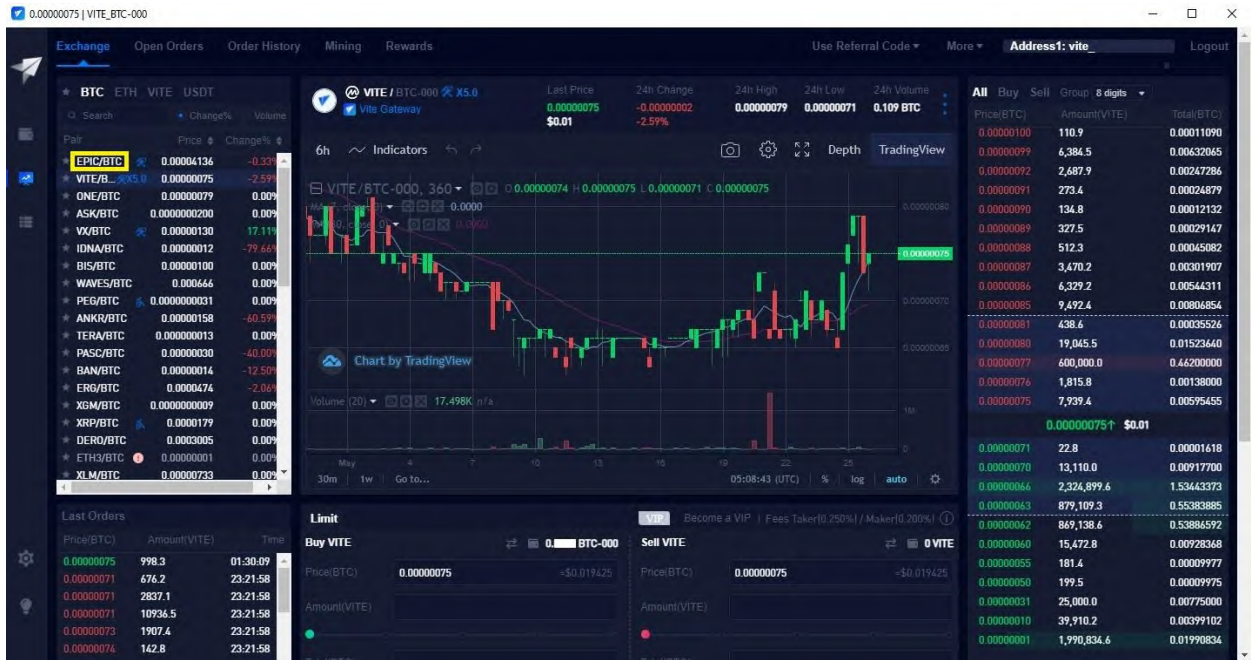
7. Click on **Free Quota**.



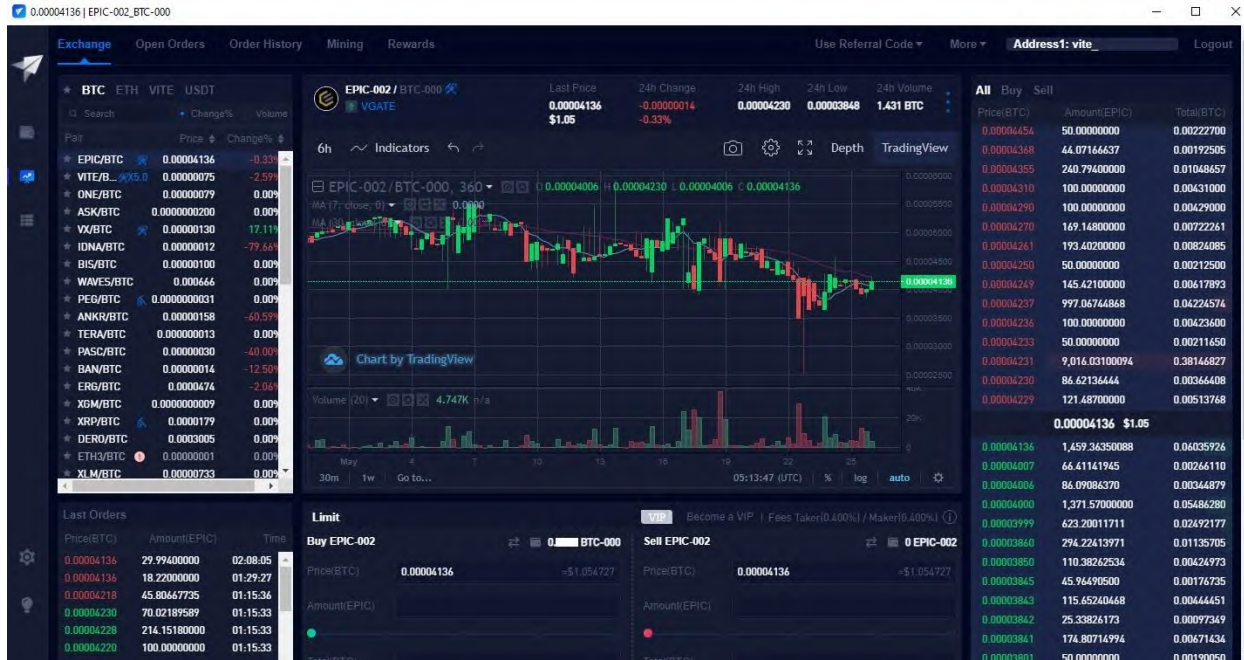
8. Click on I understand.



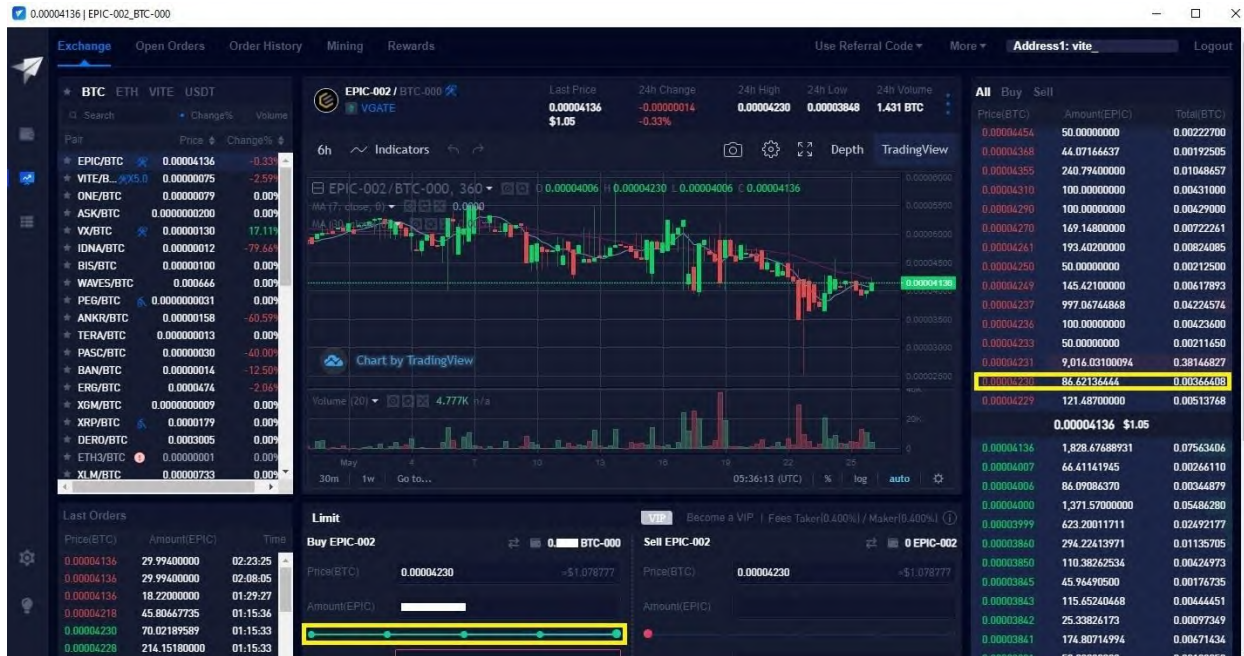
9. Click on EPIC/BTC.



10. You will be taken to this screen.



11. Click on a buy order (red numbers in the top-right corner) until your Buy Limit Bar has been filled (100%).



12. Click on the fourth notch on the Buy Limit Bar (75%).

The screenshot shows a trading interface for the pair EPIC-002/BTC-000. On the left, a table lists various trading pairs with their prices and changes. The central part features a candlestick chart with a 6-hour timeframe, showing price fluctuations. Below the chart is a volume indicator. On the right, an order book displays buy and sell orders with their respective prices and amounts. At the bottom, a 'Limit' order entry section is visible, with 'Buy EPIC-002' and 'Sell EPIC-002' options. A yellow box highlights the fourth notch on the 'Buy EPIC-002' price slider, which is set at 0.00004230.

13. Click on the fifth notch on the Buy Limit Bar (100%). This will allow you to exchange all of your BTC for Epic Cash.

This screenshot is identical to the one above, showing the trading interface for EPIC-002/BTC-000. The main difference is in the 'Limit' order entry section at the bottom. The 'Buy EPIC-002' price slider is now moved to the fifth notch, which is highlighted with a yellow box. The price is now 0.00004230, representing 100% of the available BTC.



## 14. Click on Buy EPIC-002.

The screenshot displays a trading interface for the pair EPIC-002/BTC-000. On the left, a list of trading pairs is shown with their respective prices and changes. The main area features a candlestick chart with various indicators and a volume bar at the bottom. On the right, a depth chart shows the order book. At the bottom, a trading panel is visible, with the 'Buy EPIC-002' button highlighted in yellow. The panel includes fields for price and amount, and buttons for 'Buy EPIC-002' and 'Sell EPIC-002'.

## 15. Enter your password.

The screenshot shows the same trading interface as above, but with a password modal open in the center. The modal has a blue padlock icon and the text 'Please input wallet password'. A yellow box highlights the input field. Below the input field are 'Cancel' and 'Submit' buttons. The background trading interface is dimmed.

## 16. Click on Submit.

The screenshot shows a trading interface for EPIC-002/BTC-000. A 'Password' dialog box is centered on the screen, featuring a blue padlock icon and a 'Submit' button highlighted with a yellow border. The background displays a candlestick chart, a list of pairs on the left, and a depth chart on the right. The 'Submit' button is located at the bottom right of the dialog box.

## 17. Click on Free Quota.

The screenshot shows the same trading interface as above. A 'Get Quota' dialog box is displayed, containing the text: "We noticed that you don't have any VITE locked for Quota. You can get free Quota for 16 more times today or lock VITE now." The 'Free Quota' button is highlighted with a yellow border. The background shows the same trading interface elements.

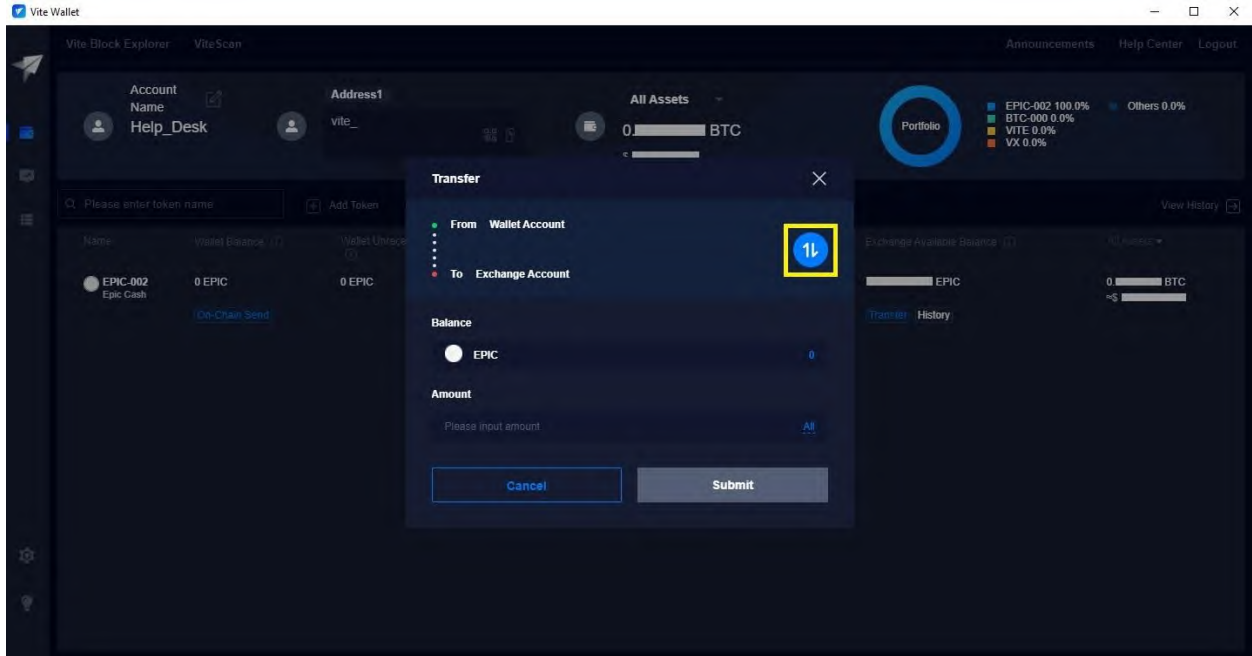
18. Click on the **Wallet Icon**.

The screenshot shows the Vite Exchange trading interface for the EPIC-002/BTC-000 pair. The top navigation bar includes 'Exchange', 'Open Orders', 'Order History', 'Mining', and 'Rewards'. The main area features a candlestick chart with various indicators like MA(7) and MA(20). To the left is a market overview table, and to the right is an order book. A yellow box highlights the wallet icon in the top-left corner of the interface.

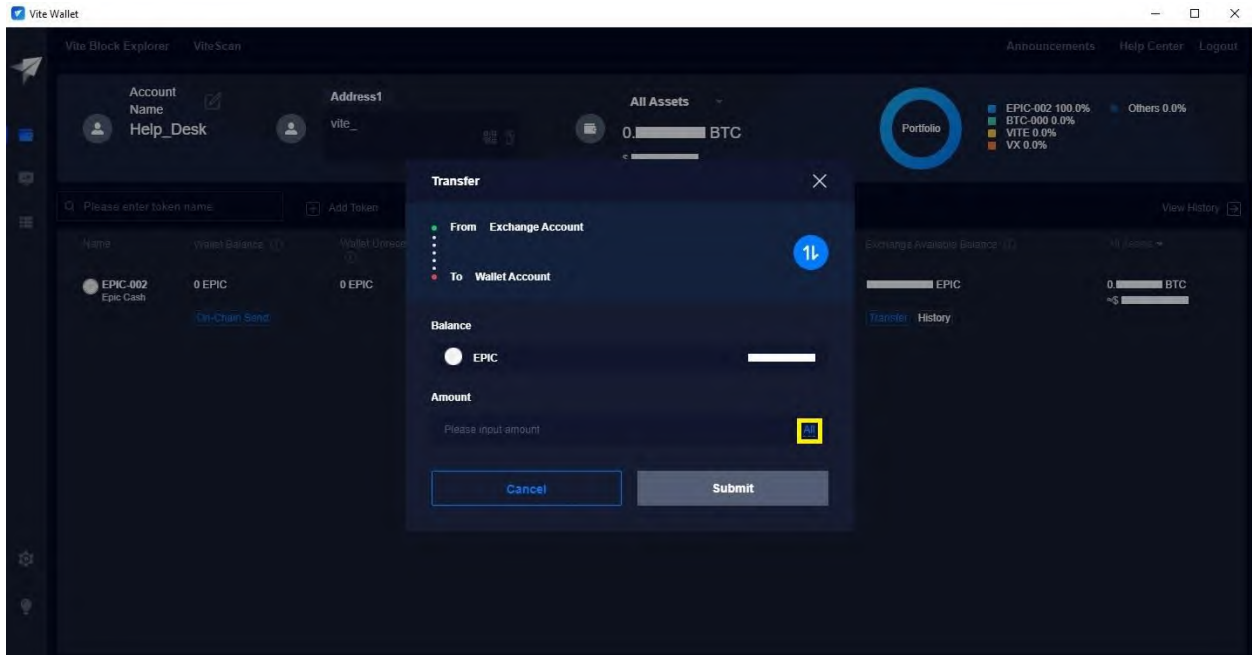
19. Click on **Transfer**.

The screenshot shows the Vite Wallet interface. The top navigation bar includes 'Vite Block Explorer', 'ViteScan', 'Announcements', 'Help Center', and 'Logout'. The main area displays account information, a portfolio pie chart, and a table of assets. A yellow box highlights the 'Transfer' button for the EPIC-002 asset.

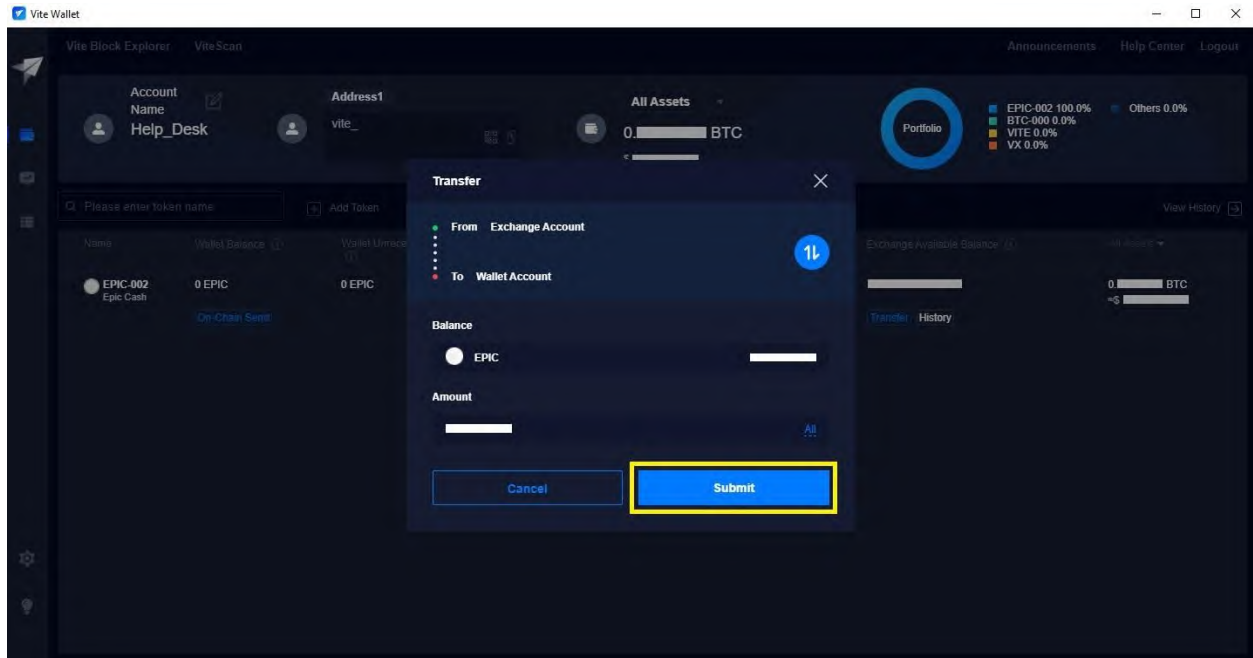
20. Click on the **transfer** icon.



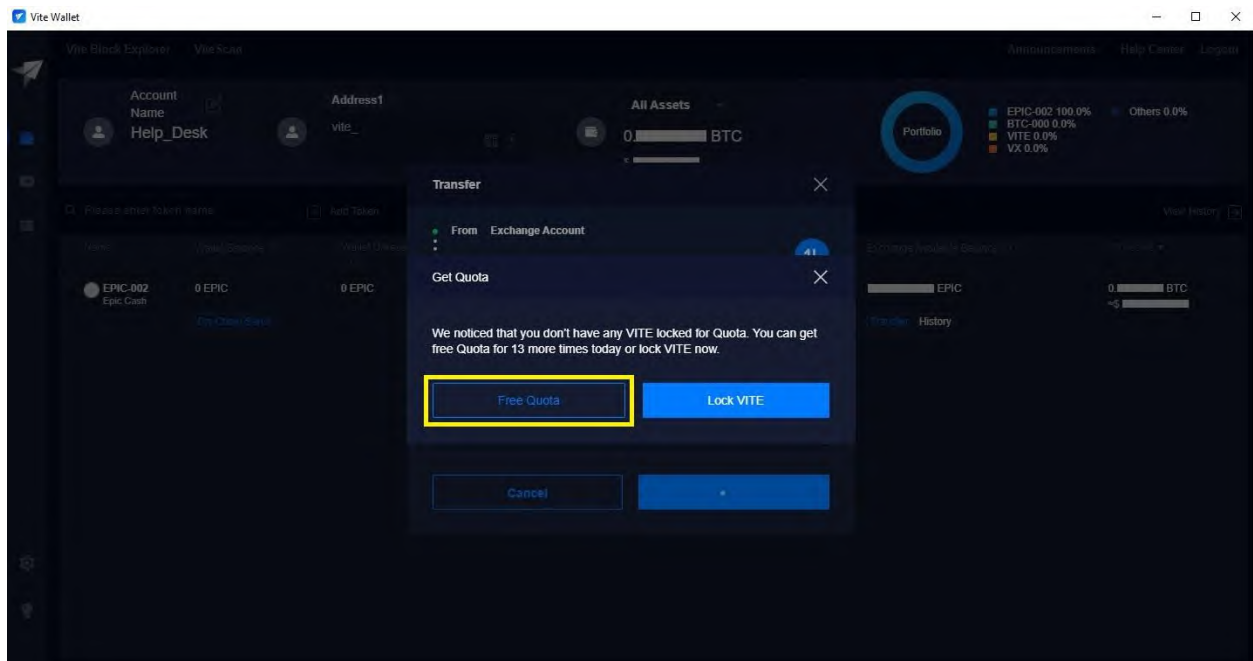
21. Click on **All**.



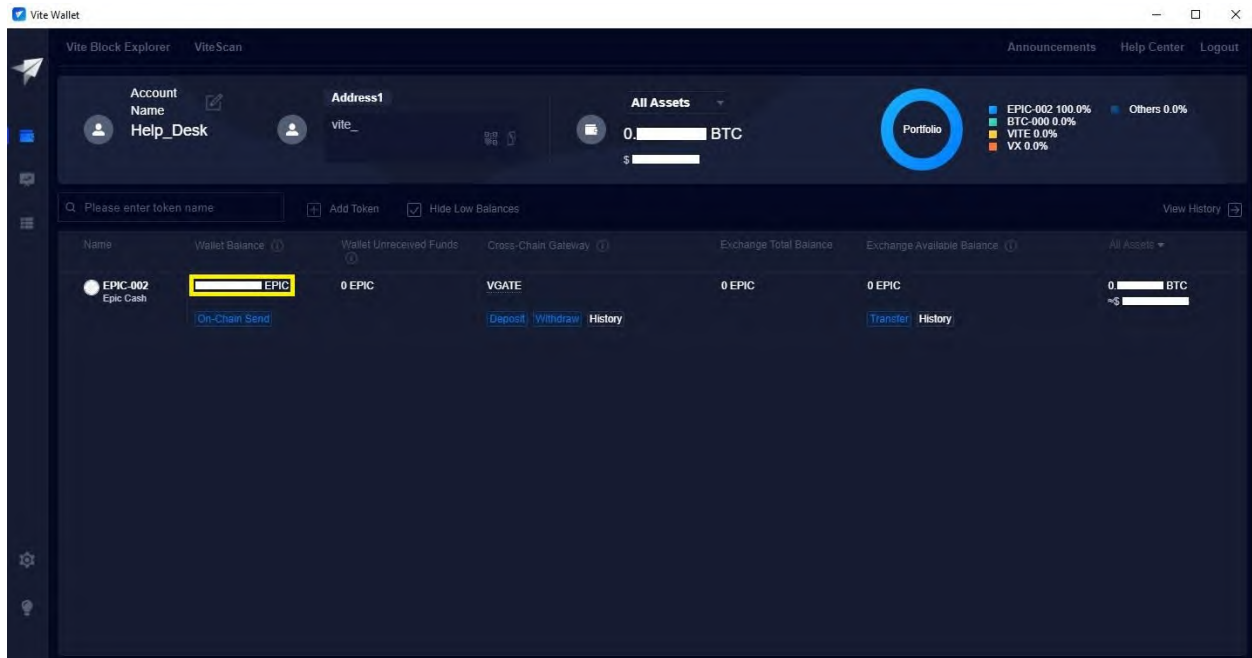
22. Click on **Submit**. This will transfer your Epic Cash from your Exchange Account to your Wallet Account.



23. Click on **Free Quota**.

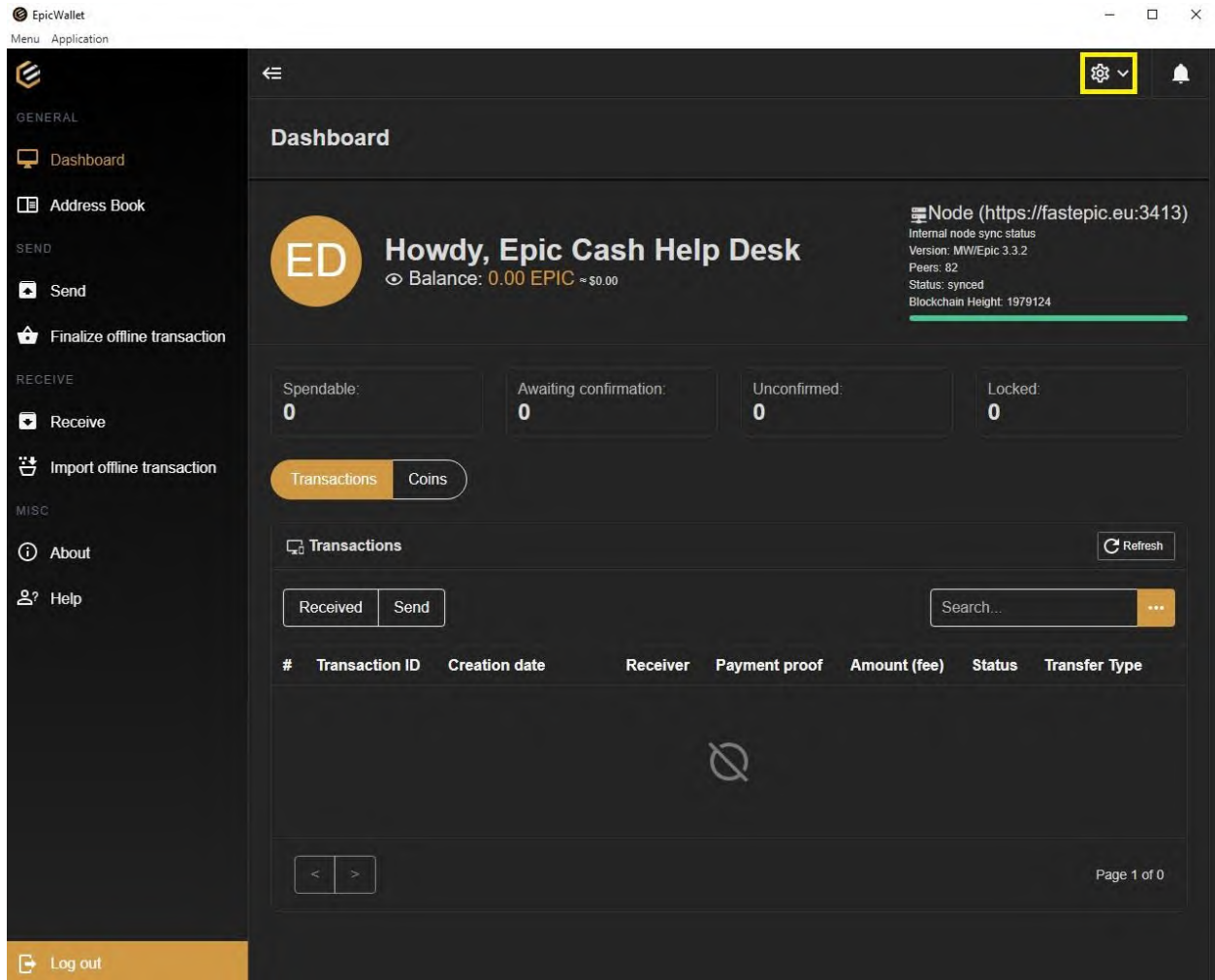


24. Congratulations! You have successfully purchased Epic Cash and transferred it to your Wallet Account. Now let's send your Epic Cash to your GUI Wallet (Windows).



## E. Sending Epic Cash from the Vite Desktop Wallet (Windows) to the GUI Wallet (Windows)

1. Log into your GUI Wallet.
2. Click on the **cogwheel**.



The screenshot displays the Epic Wallet application interface. The window title is "EpicWallet" and the menu bar shows "Menu Application". The left sidebar contains navigation options: GENERAL (Dashboard, Address Book), SEND (Send, Finalize offline transaction), RECEIVE (Receive, Import offline transaction), and MISC (About, Help, Log out). The main dashboard area shows the user's profile "ED" with the name "Howdy, Epic Cash Help Desk" and a balance of "0.00 EPIC ≈ \$0.00". Node information is displayed on the right: "Node (https://fastepic.eu:3413)", "Internal node sync status", "Version: MW/Epic 3.3.2", "Peers: 82", "Status: synced", and "Blockchain Height: 1979124". Below the profile, there are four status boxes: "Spendable: 0", "Awaiting confirmation: 0", "Unconfirmed: 0", and "Locked: 0". A "Transactions" tab is selected, showing a "Refresh" button and a search bar. The transaction table has columns: "#", "Transaction ID", "Creation date", "Receiver", "Payment proof", "Amount (fee)", "Status", and "Transfer Type". The table is currently empty, indicated by a "No results" icon. The page number "Page 1 of 0" is shown at the bottom right.

### 3. Click on Settings.

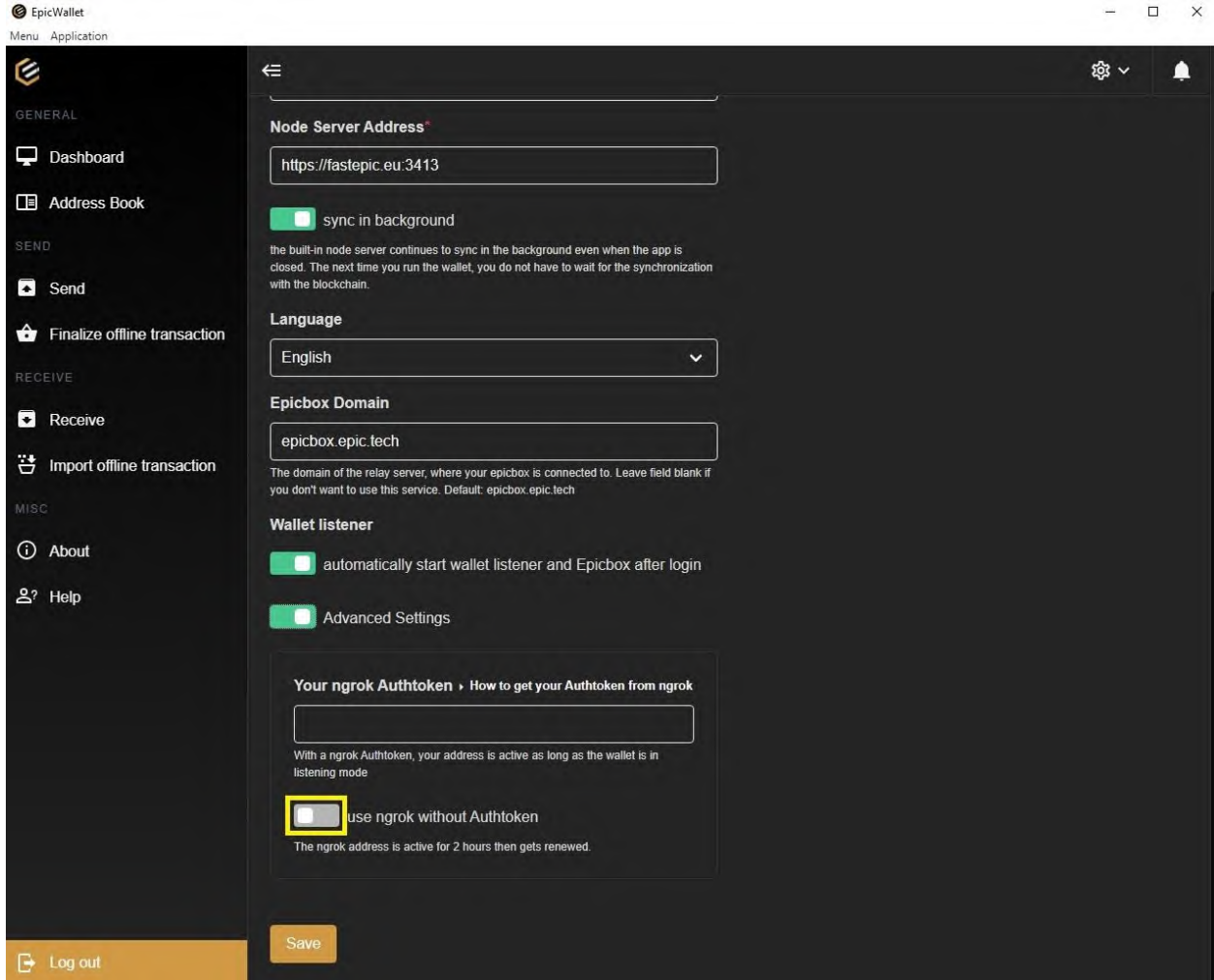
The screenshot shows the EpicWallet application interface. On the left is a dark sidebar menu with categories: GENERAL (Dashboard, Address Book), SEND (Send, Finalize offline transaction), RECEIVE (Receive, Import offline transaction), and MISC (About, Help). The main content area is titled 'Dashboard' and features a user profile 'ED' with the name 'Howdy, Epic Cash Help Desk' and a balance of '0.00 EPIC ~ \$0.00'. A top-right menu is open, with 'Settings' highlighted in a yellow box. Other menu items include 'Profile (support)', 'Recheck Balance', 'Mnemonic Words', 'Run Setup Assistant', and 'Epic wallet location'. Below the profile, there are four status boxes: 'Spendable: 0', 'Awaiting confirmation: 0', 'Unconfirmed: 0', and 'Locked: 0'. A 'Transactions' section is visible, with tabs for 'Transactions' and 'Coins'. It includes a 'Refresh' button, 'Received' and 'Send' filters, a search bar, and a table with columns: '#', 'Transaction ID', 'Creation date', 'Receiver', 'Payment proof', 'Amount (fee)', 'Status', and 'Transfer Type'. The table is currently empty, showing a 'No results' icon. Navigation arrows and 'Page 1 of 0' are at the bottom of the table. A 'Log out' button is located at the bottom left of the sidebar.



4. Click on the toggle switch next to **Advanced Settings**.

The screenshot shows the EpicWallet application interface. On the left is a dark sidebar menu with options: Dashboard, Address Book, Send, Finalize offline transaction, Receive, Import offline transaction, About, and Help. The main content area is titled 'Howdy, Epic Cash Help Desk' and shows a balance of 0.00 EPIC. The settings are organized into sections: Node Server (set to External node server), Node Server Address (https://fastepic.eu:3413), sync in background (checked), Language (English), Epicbox Domain (epicbox.epic.tech), and Wallet listener (automatically start wallet listener and Epicbox after login, checked). The 'Advanced Settings' toggle switch is highlighted with a yellow box. A 'Save' button is at the bottom right, and a 'Log out' button is at the bottom left of the main area.

5. Click on the toggle switch next to **Use ngrok without Authtoken**.



## 6. Click on **Save**.

The screenshot shows the EpicWallet application interface. On the left is a dark sidebar menu with the following items: Dashboard, Address Book, Send, Finalize offline transaction, Receive, Import offline transaction, About, and Help. At the bottom of the sidebar is a 'Log out' button. The main content area is titled 'Node Server Address' and contains a text input field with the value 'https://fastepic.eu:3413'. Below this is a toggle switch for 'sync in background' which is turned on. A descriptive paragraph follows: 'the built-in node server continues to sync in the background even when the app is closed. The next time you run the wallet, you do not have to wait for the synchronization with the blockchain.' Below that is a 'Language' dropdown menu set to 'English'. The 'Epicbox Domain' section has a text input field with 'epicbox.epic.tech' and a note: 'The domain of the relay server, where your epicbox is connected to. Leave field blank if you don't want to use this service. Default: epicbox.epic.tech'. The 'Wallet listener' section has two toggle switches: 'automatically start wallet listener and Epicbox after login' (turned on) and 'Advanced Settings' (turned on). A section titled 'Your ngrok Authtoken' includes a link to 'How to get your Authtoken from ngrok', an empty text input field, and a note: 'With a ngrok Authtoken, your address is active as long as the wallet is in listening mode'. Below this is another toggle switch 'use ngrok without Authtoken' (turned on) and a note: 'The ngrok address is active for 2 hours then gets renewed.' At the bottom of the main content area, a yellow box highlights the 'Save' button. The top of the application window shows the title 'EpicWallet' and standard window controls.

## 7. Click on **Receive**.

The screenshot shows the EpicWallet application interface. On the left, a dark sidebar contains a menu with categories: GENERAL (Dashboard, Address Book), SEND (Send, Finalize offline transaction), RECEIVE (Receive, Import offline transaction), and MISC (About, Help). The 'Receive' option is highlighted with a yellow box. The main content area is titled 'Node Server Address' and contains the following settings:

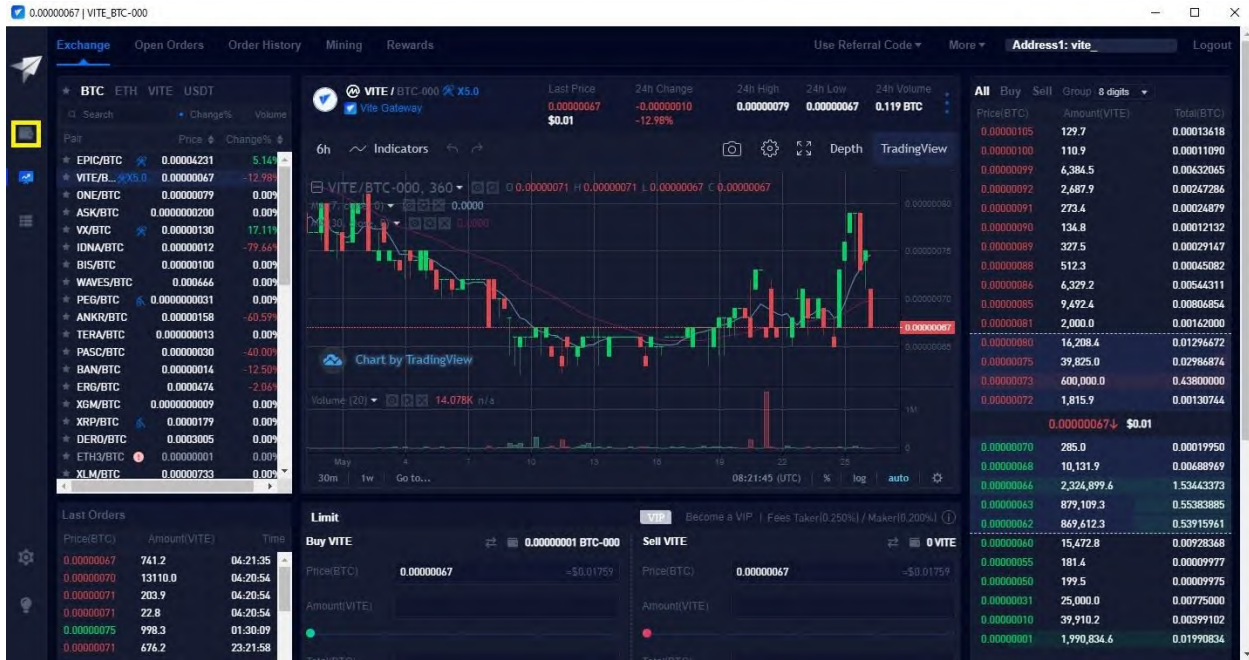
- Node Server Address:** A text input field containing 'https://fastepic.eu:3413'.
- sync in background:** A toggle switch that is turned on. Below it, a note states: 'the built-in node server continues to sync in the background even when the app is closed. The next time you run the wallet, you do not have to wait for the synchronization with the blockchain.'
- Language:** A dropdown menu currently set to 'English'.
- Epicbox Domain:** A text input field containing 'epicbox.epic.tech'. Below it, a note states: 'The domain of the relay server, where your epicbox is connected to. Leave field blank if you don't want to use this service. Default: epicbox.epic.tech'.
- Wallet listener:** Two toggle switches, both turned on:
  - 'automatically start wallet listener and Epicbox after login'
  - 'Advanced Settings'

At the bottom of the main content area, there is a section titled 'Your ngrok Authtoken > How to get your Authtoken from ngrok' with a text input field. Below this, a note states: 'With a ngrok Authtoken, your address is active as long as the wallet is in listening mode'. There is a toggle switch for 'use ngrok without Authtoken' which is turned on, with a note below it: 'The ngrok address is active for 2 hours then gets renewed.' At the bottom right of the main content area is a 'Save' button. At the bottom left of the sidebar is a 'Log out' button.

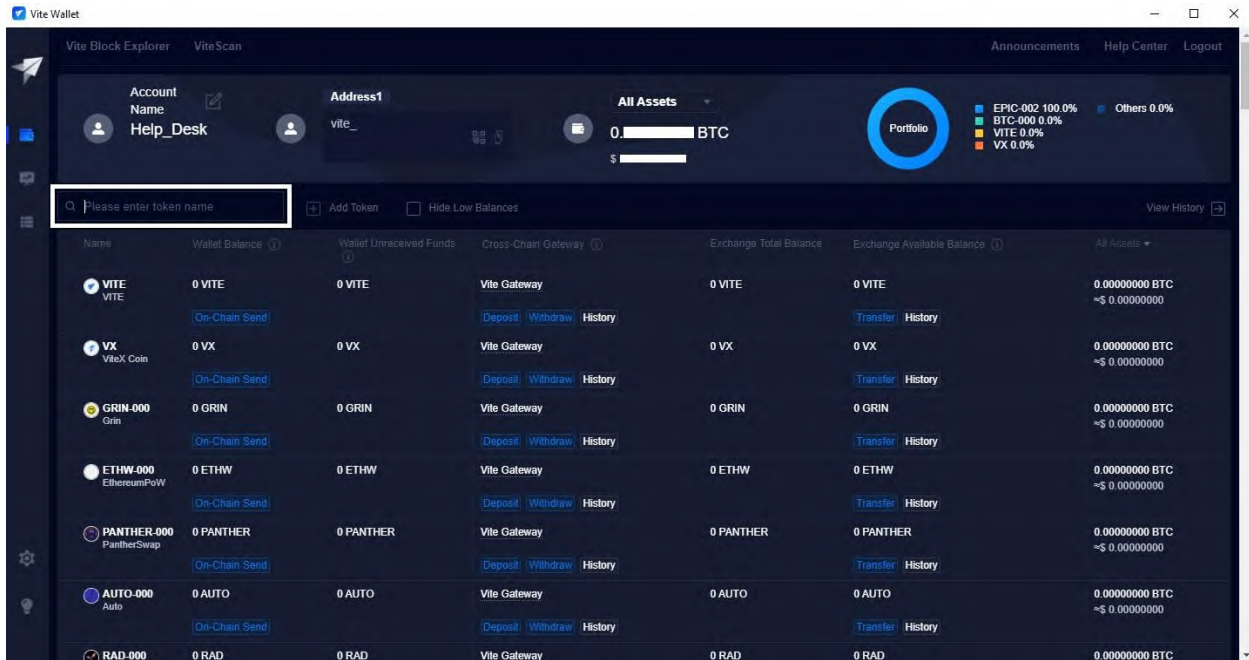
8. Copy your **Current Ngrok Address**. Please note this address will be valid for only 2 (two) hours. Once the two hours have expired you will need to get another ngrok address. Furthermore, every time you log into your wallet you will be given a new ngrok address.

The screenshot shows the EpicWallet application interface. On the left is a dark sidebar with a menu containing: GENERAL (Dashboard, Address Book), SEND (Send, Finalize offline transaction), RECEIVE (Receive, Import offline transaction), MISC (About, Help), and a Log out button at the bottom. The main content area is titled 'Receive' and features a user profile for 'Howdy, Epic Cash Help Desk' with a balance of 0.00 EPIC. A 'Node' status section shows connection details for 'https://fastepic.eu:3413'. Below this, a section titled 'Your wallet can receive transactions through these addresses.' contains three input fields: 'Your public Epic address', 'Current Ngrok Address' (highlighted in yellow with the value 'https://'), and 'Tor onion Address'. A 'Proof Address' field is also present. A 'Stop listener' button is located at the bottom of the main content area. A blue button labeled 'Click the qr code icon' is positioned to the right of the Ngrok address field.

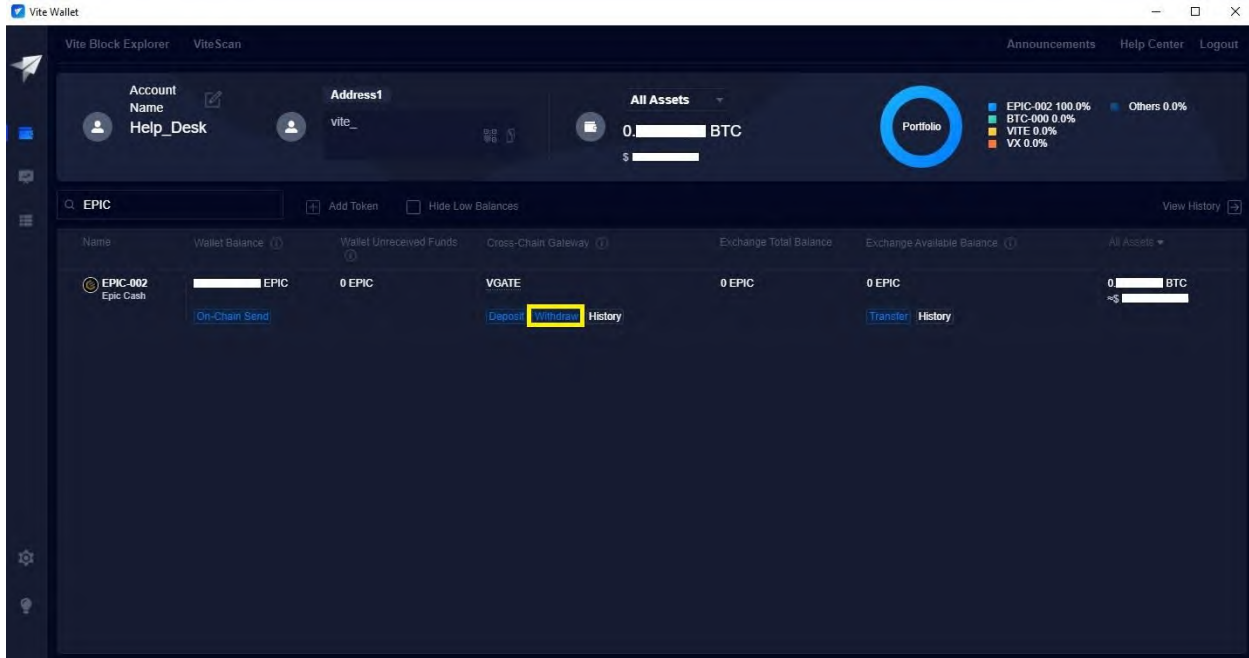
- Log into your Vite Desktop Wallet.
- Click on the **Wallet Icon**.



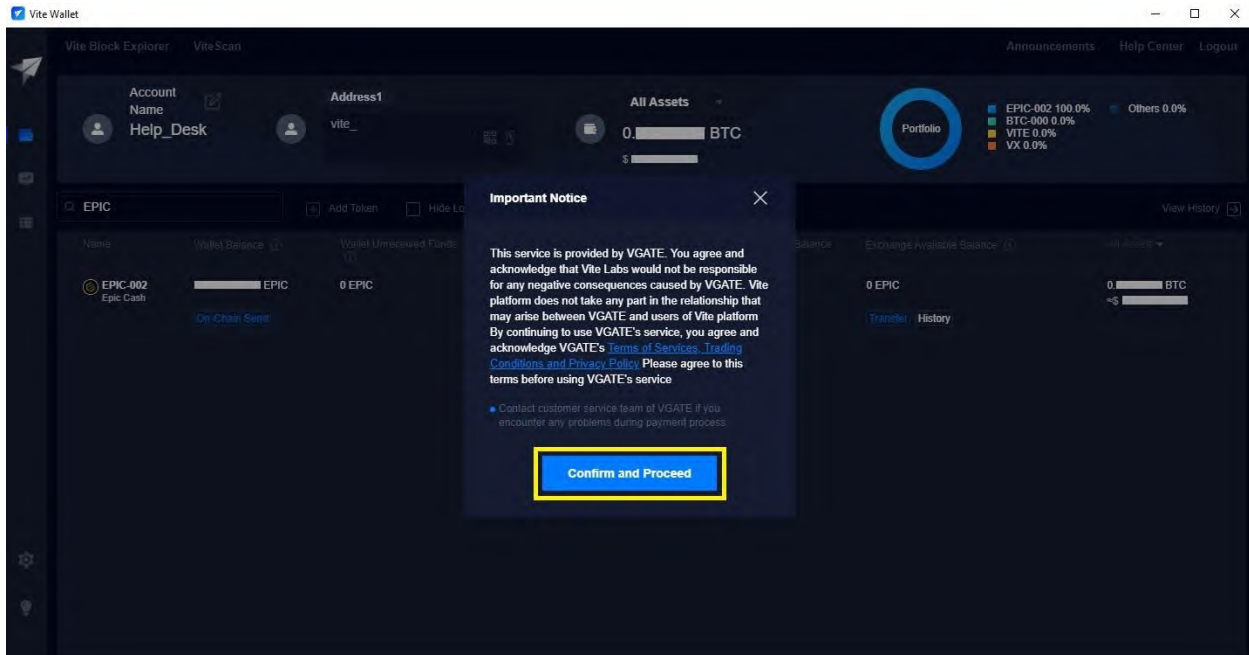
- Type **EPIC** in the search bar.



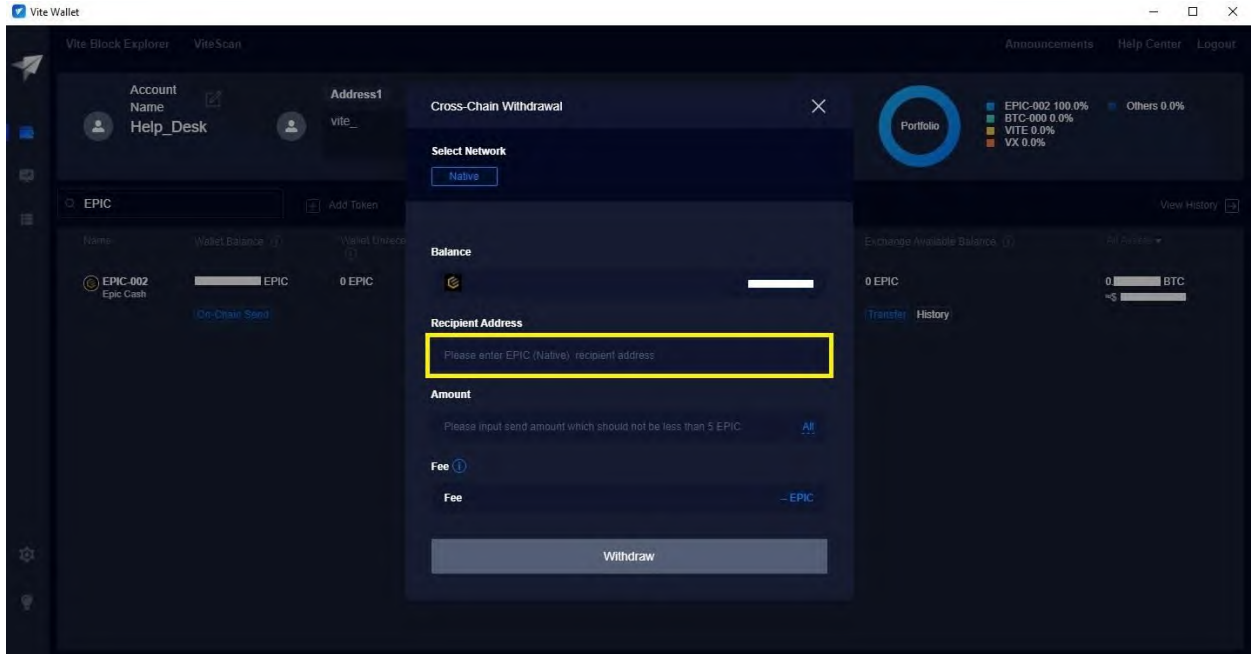
## 12. Find EPIC-002 and click on Withdraw.



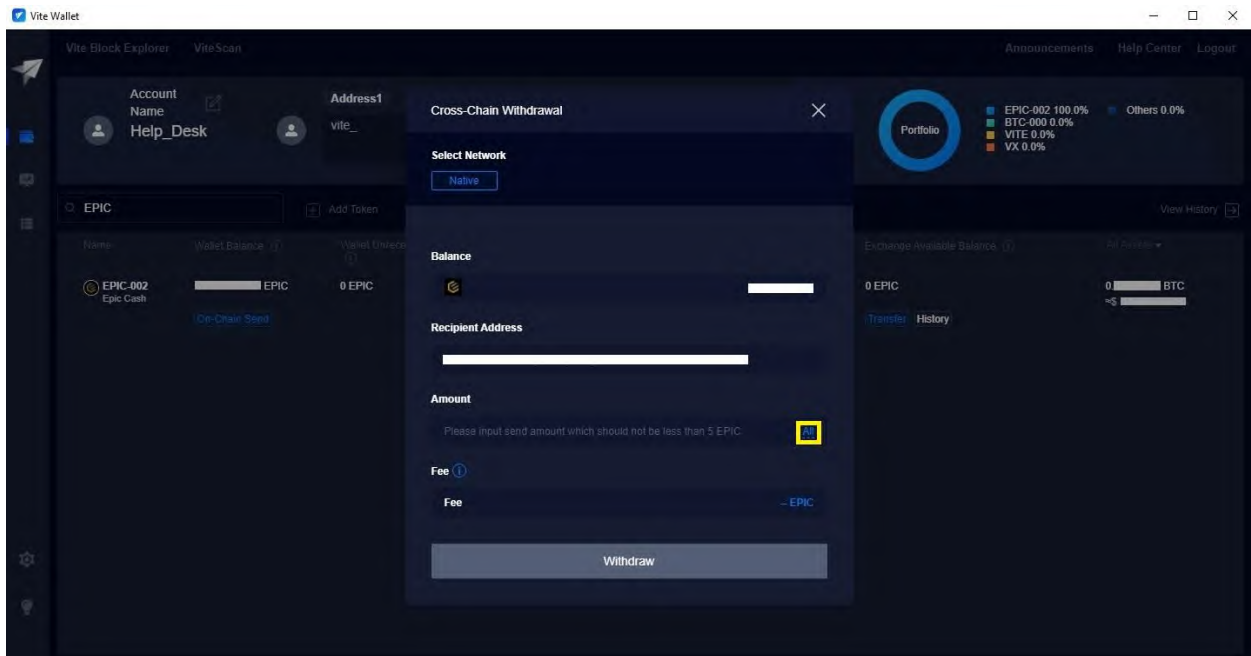
## 13. Click on Confirm and Proceed.



14. Paste your current ngrok address under **Recipient Address**.

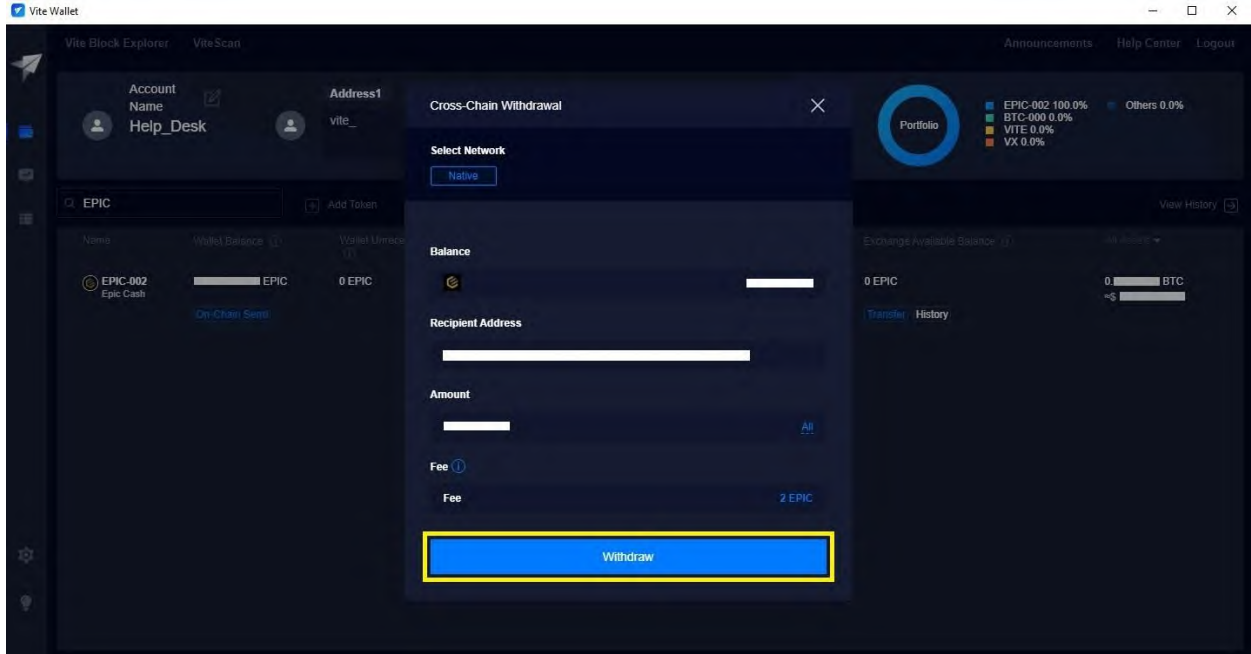


15. Click on **All** or enter the amount of Epic Cash coins you would like to withdraw. The exchange charges 2 Epic Cash coins for every withdrawal.

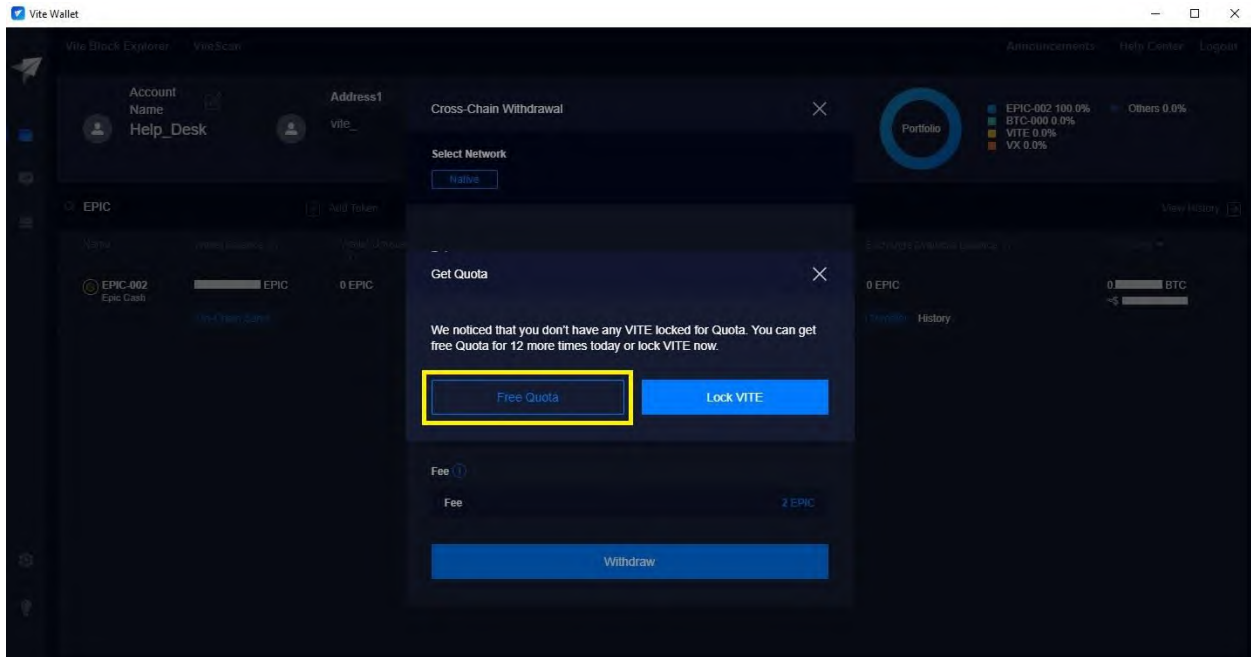




16. Click on **Withdraw**.



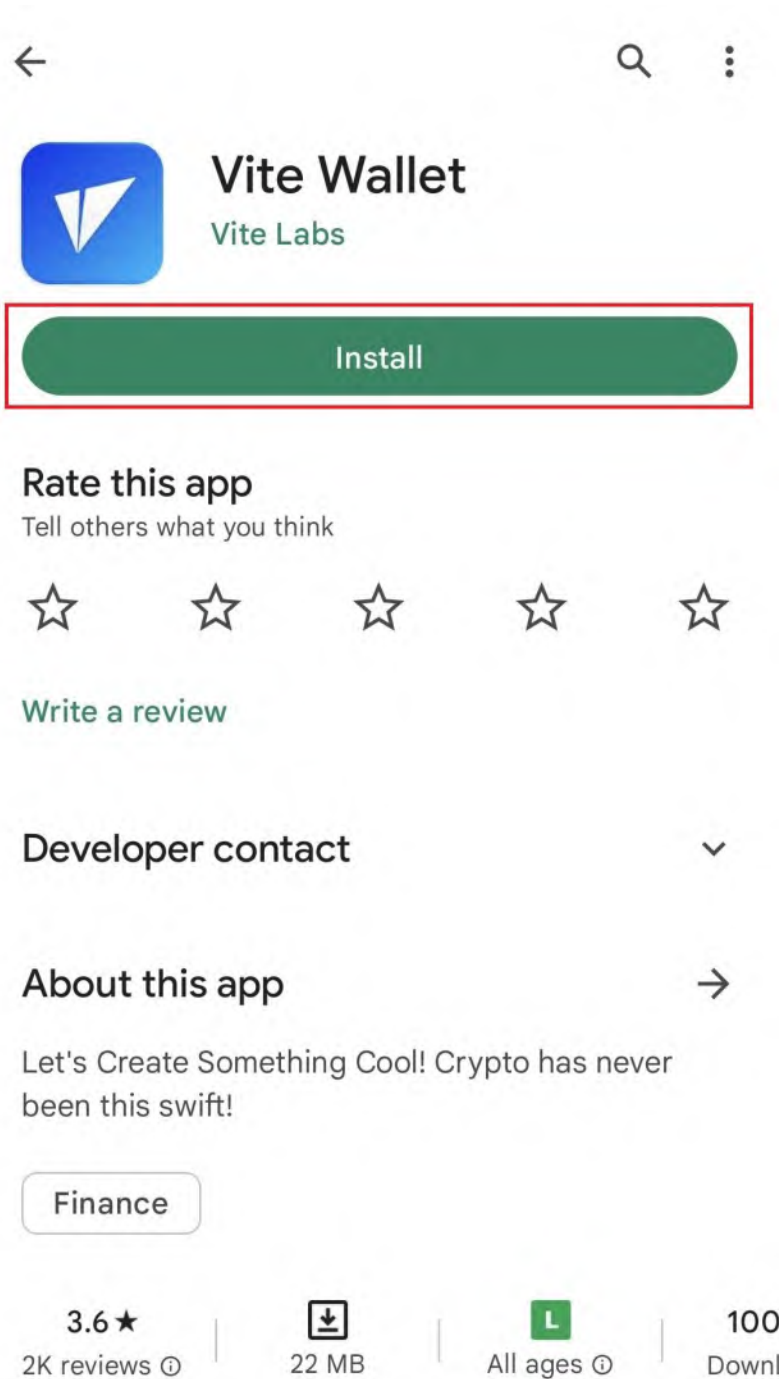
17. Click on **Free Quota**.



18. Congratulations! You have successfully sent Epic Cash from your Vite Desktop Wallet to your GUI Wallet.

## F. Installing the Vite Wallet (Mobile/Android)

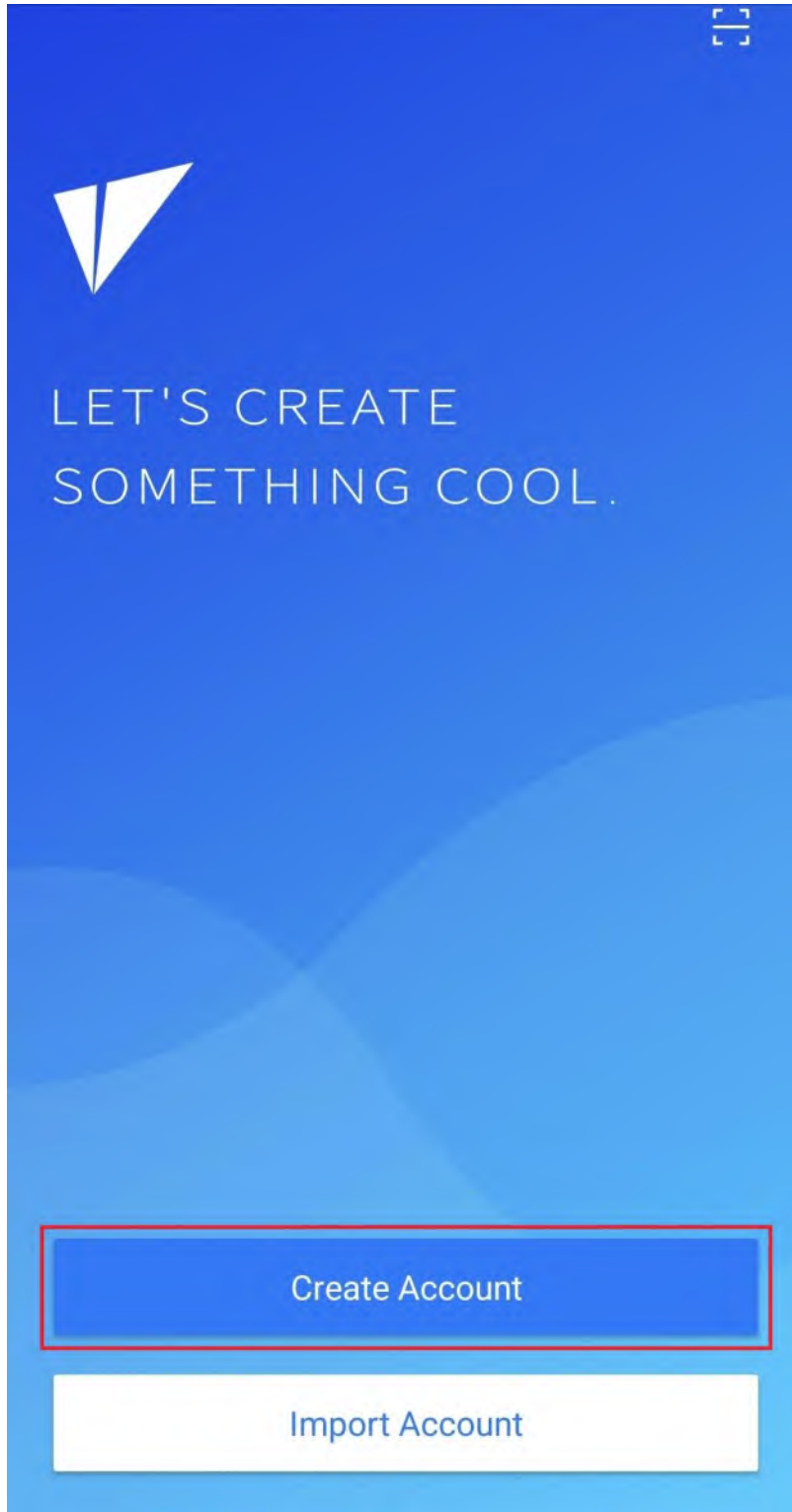
1. Go to the **Play Store** app on your Android phone.
2. Search for the **Vite Wallet** app.
3. Tap on **Install**.



4. Tap on **Open**.

The screenshot shows the app page for 'Vite Wallet' by 'Vite Labs'. At the top, there is a back arrow, a search icon, and a menu icon. Below the app icon is the title 'Vite Wallet' and the developer name 'Vite Labs'. Two buttons are visible: 'Uninstall' and 'Open'. The 'Open' button is highlighted with a red rectangular border. Below the buttons is the 'Rate this app' section, which includes the text 'Tell others what you think' and five empty star icons. Underneath is a link to 'Write a review'. Further down are sections for 'Developer contact' (with a dropdown arrow) and 'About this app' (with a right-pointing arrow). The 'About this app' section contains the text 'Let's Create Something Cool! Crypto has never been this swift!'. Below this is a category tag 'Finance'. At the bottom, there are four statistics: '3.6 ★' with '2K reviews' and a filter icon; a download icon with '2K reviews'; a green 'L' icon with 'All ages' and a filter icon; and '100' with 'Downl'.

5. Tap on **Create Account**.





6. Enter your wallet's name in the **Account Name** text field.

←


## Create Account

Account Name

Please input password   
0

Please input your password again   
0

Enter invitation code or scan invitation QR code to enjoy 10% off trading fees and premiere mining

Invitation Code(Optional)   
0

I have already read, understood and I agree to the [Terms and Conditions](#).

Create


7. Enter your password in the **Please input password** text field.

←


## Create Account

Account Name

Help\_Desk


Please input password 

0

Please input your password again 

0

Enter invitation code or scan invitation QR code to enjoy 10% off trading fees and premiere mining

Invitation Code(Optional) 

0

I have already read, understood and I agree to the [Terms and Conditions](#).

Create

8. Re-enter your password in the **Please input your password again** text field.

←

## Create Account

Account Name

Help\_Desk

Please input password

..... | 17

Please input your password again 0

Enter invitation code or scan invitation QR code to enjoy 10% off trading fees and premiere mining

Invitation Code(Optional) 0

I have already read, understood and I agree to the [Terms and Conditions](#).

Create

9. Tap the **checkbox**.


←

## Create Account

Account Name


Help\_Desk

Please input password

..... 


17

Please input your password again

..... 

17

Enter invitation code or scan invitation QR code to enjoy 10% off trading fees and premiere mining

Invitation Code(Optional) 

0

I have already read, understood and I agree to the [Terms and Conditions](#).

Create



10. Tap on **Create**.


←

## Create Account

Account Name


Help\_Desk

Please input password

..... 


17

Please input your password again

..... 

17

Enter invitation code or scan invitation QR code to enjoy 10% off trading fees and premiere mining

Invitation Code(Optional) 

0

I have already read, understood and I agree to the [Terms and Conditions](#).

**Create**

11. Tap on **both checkboxes** on this screen.



## Backup Wallet Account

- Caution! Loss of mnemonic words will result in loss of all digital assets in the wallet.  
Importing mnemonic words is the only way to
- retrieve an account after deleting or reinstalling the App.
- Please store your mnemonic words in a safe place.



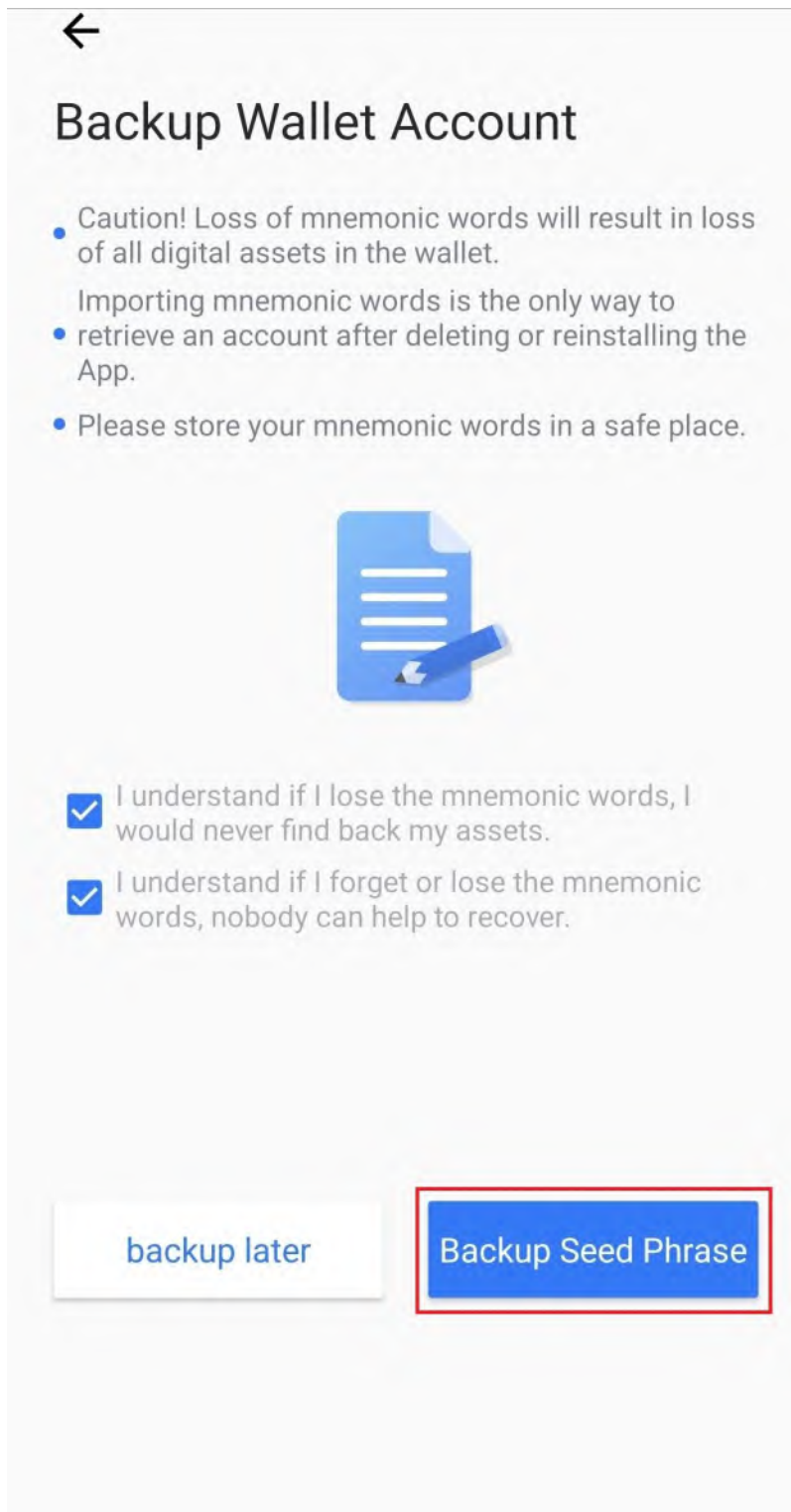
I understand if I lose the mnemonic words, I would never find back my assets.

I understand if I forget or lose the mnemonic words, nobody can help to recover.

backup later

Backup Seed Phrase

12. Tap on **Backup Seed Phrase**.

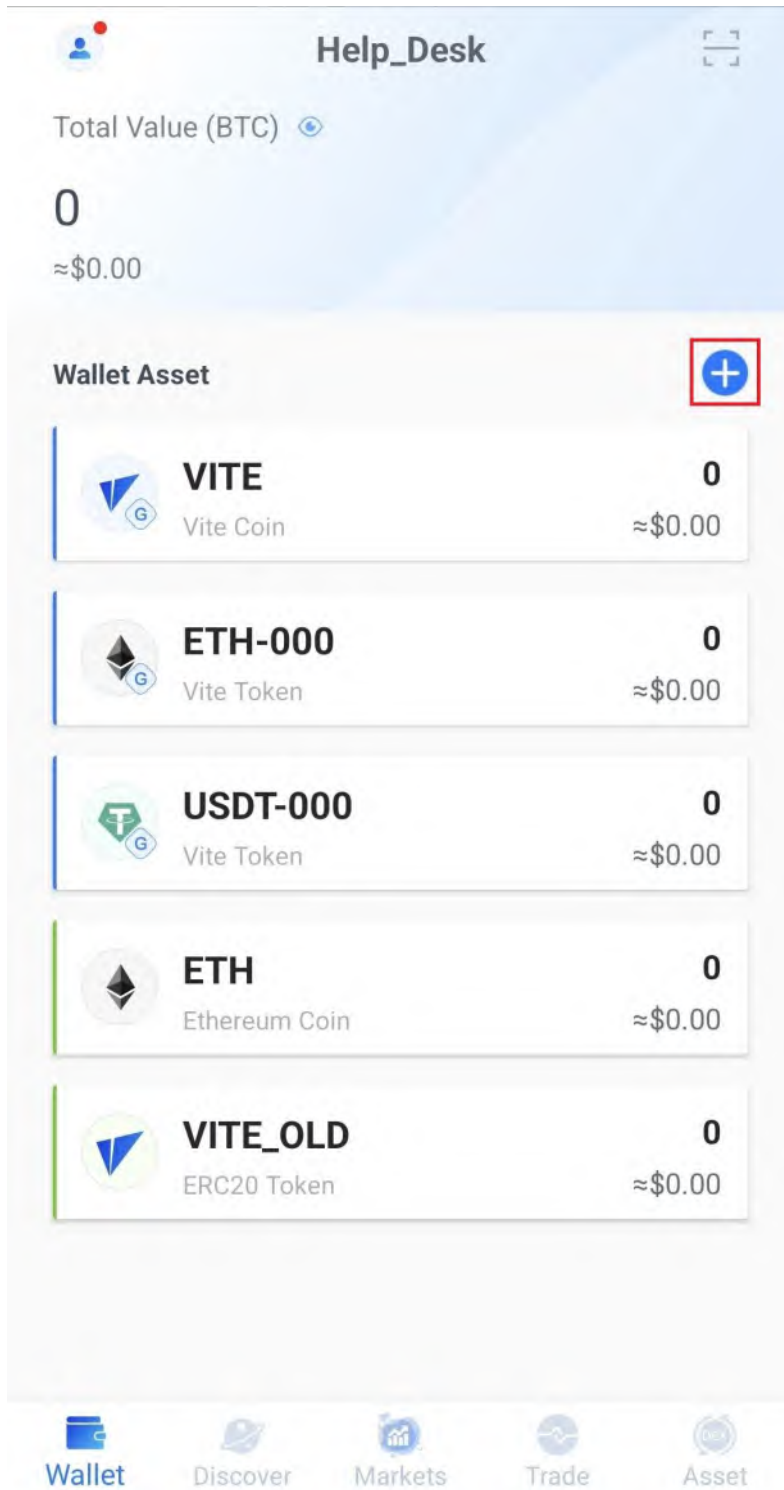


13. Write down your seed words, put them in a safe place and then tap on **Backed Up**.

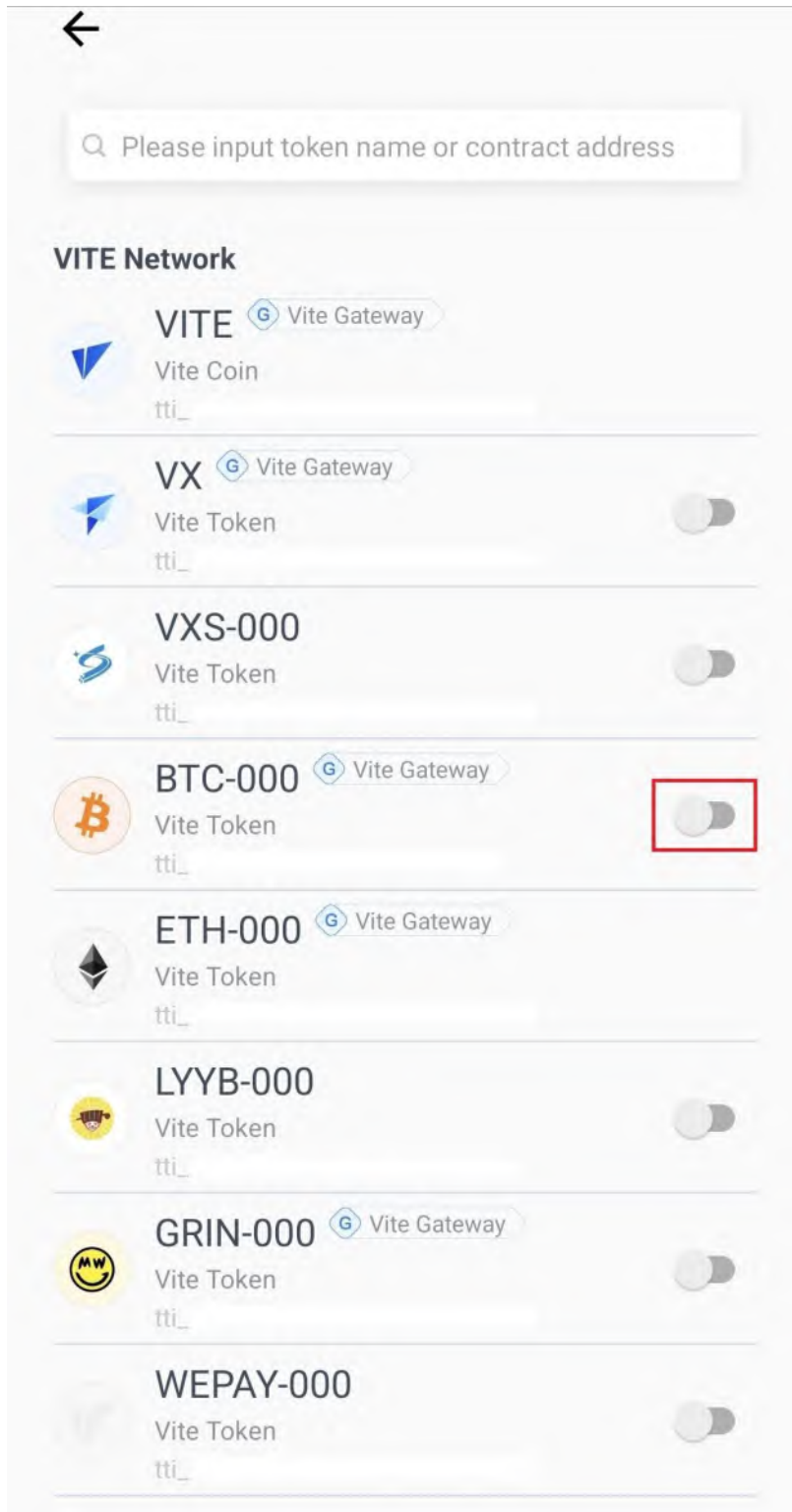
14. Tap on your seed words in the correct order and then tap on **Done**.

## G. Sending BTC to the Vite Wallet (Mobile/Android)

1. Open your Vite Wallet on your Android phone.
2. Tap on the **Plus Icon**.



3. Tap on the **BTC-000 Toggle Switch**.























4. Tap on the **Back Arrow**.



Q Please input token name or contract address

### VITE Network

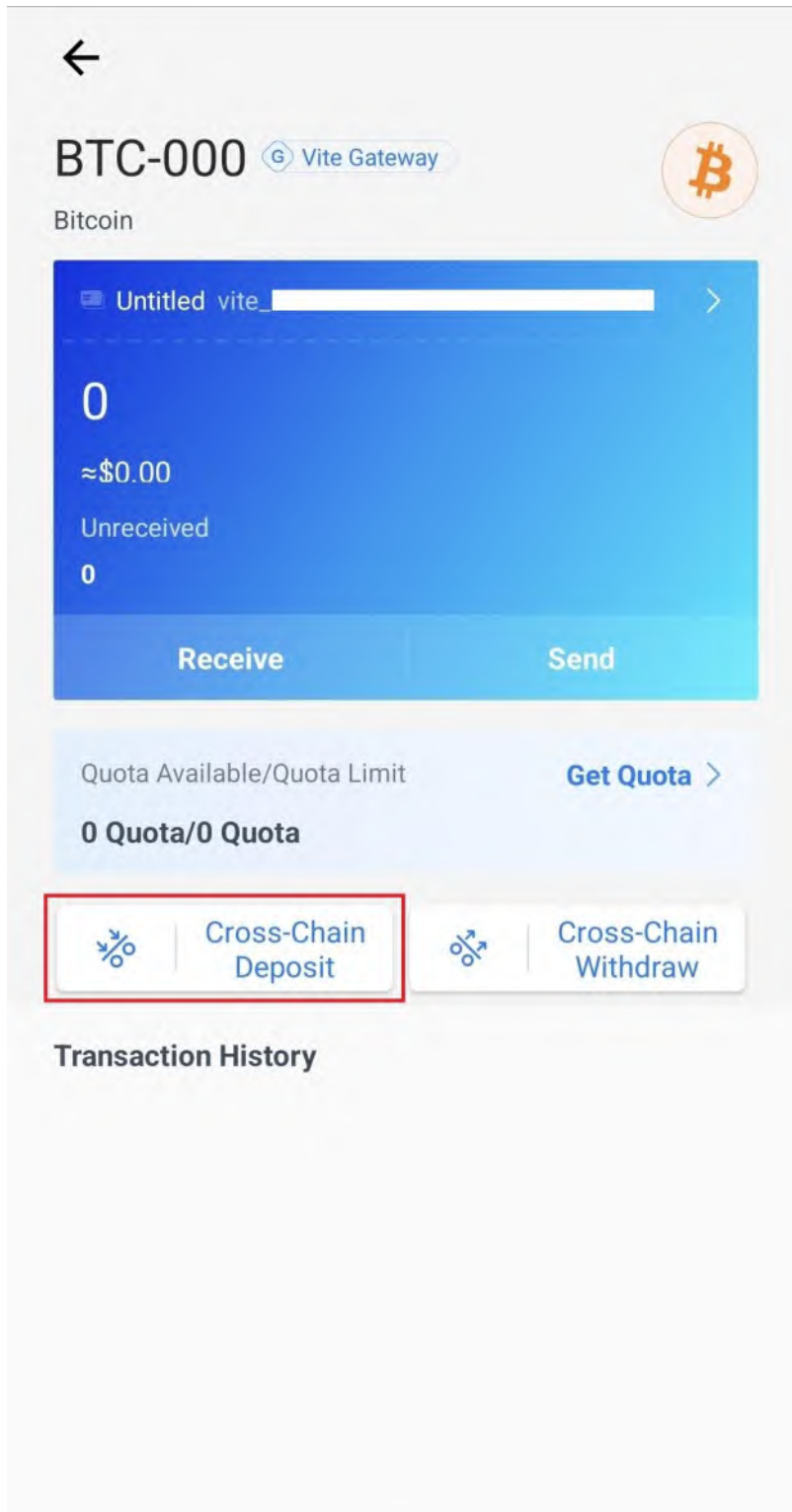
	<b>VITE</b>  Vite Gateway Vite Coin tti_	
	<b>VX</b>  Vite Gateway Vite Token tti_	
	<b>VXS-000</b> Vite Token tti_	
	<b>BTC-000</b>  Vite Gateway Vite Token tti_	
	<b>ETH-000</b>  Vite Gateway Vite Token tti_	
	<b>LYYB-000</b> Vite Token tti_	
	<b>GRIN-000</b>  Vite Gateway Vite Token tti_	
	<b>WEPAY-000</b> Vite Token tti_	

5. Tap on **BTC-000**.

The screenshot shows a mobile application interface for a digital wallet. At the top, there is a header with a user profile icon, the text "Help\_Desk", and a square icon with four smaller squares. Below the header, the text "Total Value (BTC)" is followed by a large "0" and "≈\$0.00". A section titled "Wallet Asset" with a plus icon contains a list of assets. Each asset is represented by an icon, a name, a description, and a value. The "BTC-000" asset is highlighted with a red border. At the bottom, there is a navigation bar with five icons and labels: "Wallet", "Discover", "Markets", "Trade", and "Asset".

Asset Name	Description	Value
VITE	Vite Coin	0 ≈\$0.00
ETH-000	Vite Token	0 ≈\$0.00
USDT-000	Vite Token	0 ≈\$0.00
<b>BTC-000</b>	Vite Token	<b>0</b> ≈\$0.00
ETH	Ethereum Coin	0 ≈\$0.00
VITE_OLD	ERC20 Token	0 ≈\$0.00

6. Tap on **Cross-Chain Deposit**.





7. Tap on **Next**.



## Important Notice

This Service is provided by Vite Gateway. Vite Platform assumes no responsibility for the activities performed by Vite Gateway and does not play a role in the relationship between Vite Gateway and users of Vite Platform.

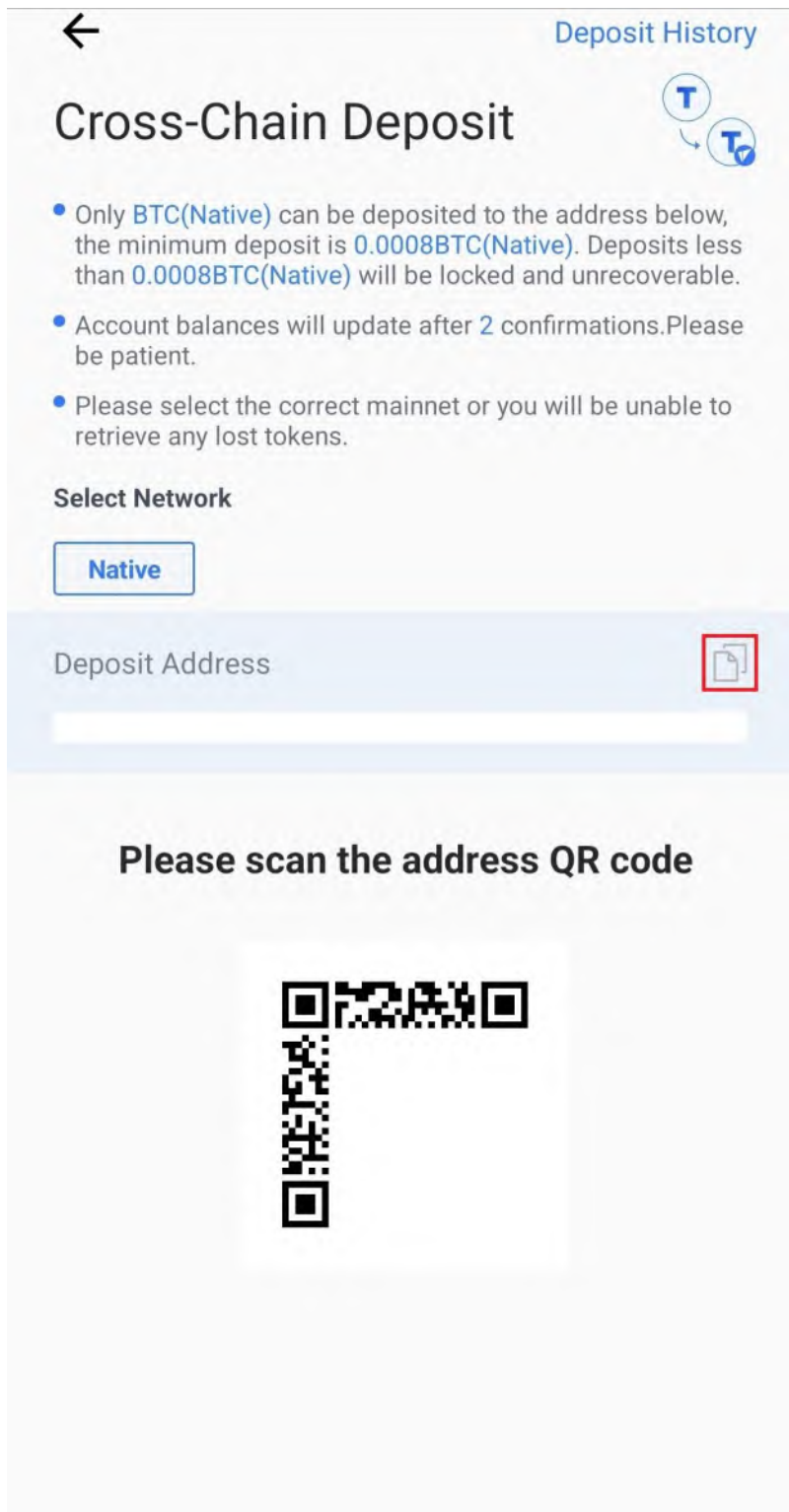
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In case of problems with verification or payment processing, please contact Vite Gateway support team at <https://vitex.zendesk.com/hc/en-001/requests/new>

By clicking Next, you agree with the [Terms of Service](#) of Vite Gateway Company.

Next

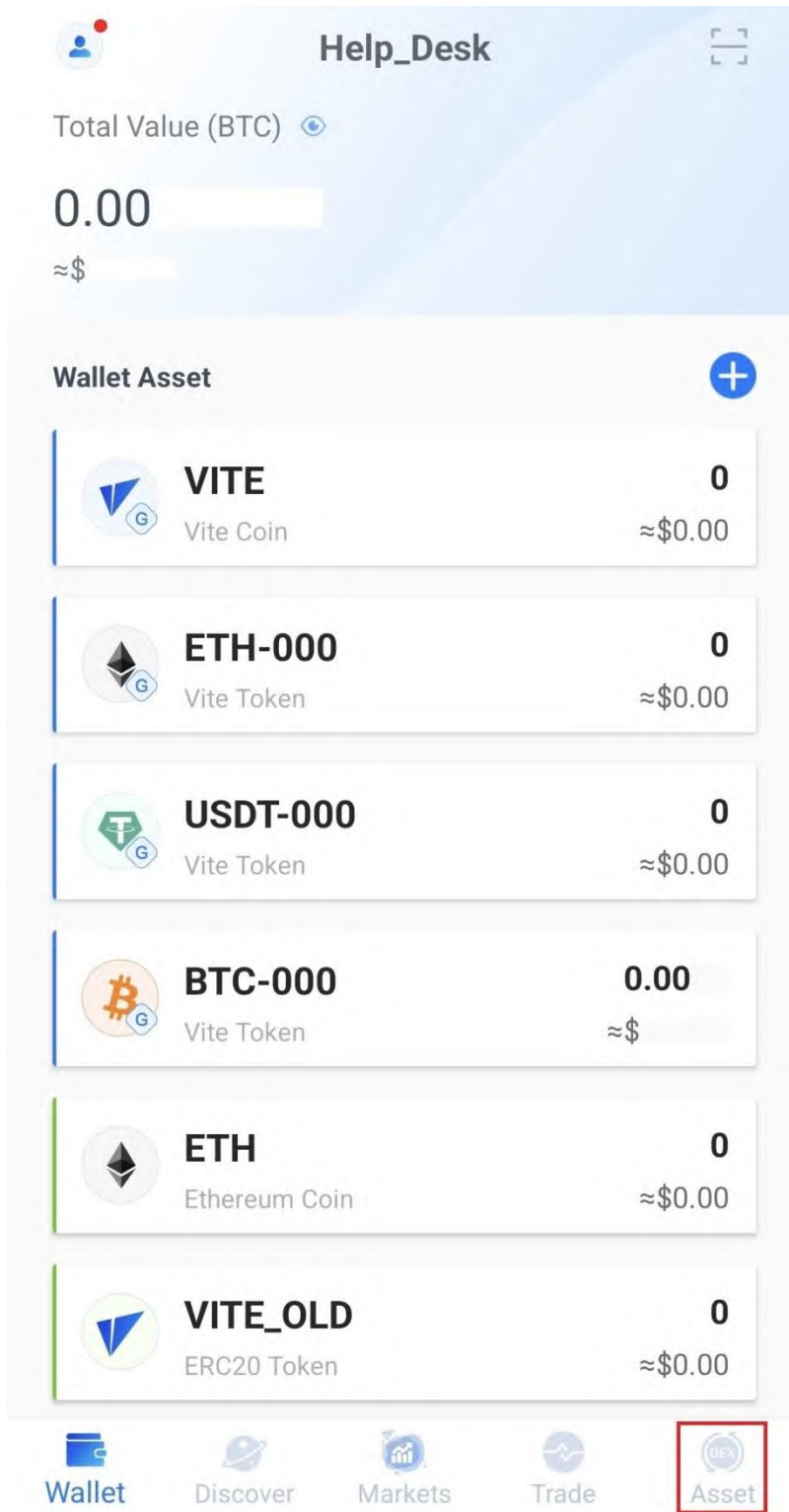
8. Tap on the **Copy Icon** to copy your BTC address.



9. Now all you have to do is send BTC to the address you have copied. **Please note that at least 0.0008 BTC must arrive at your BTC-000 address.**

## H. Exchanging BTC for Epic Cash on the Vite Wallet (Mobile/Android)

1. Tap on **Asset**.



2. Tap on **BTC-000**.

Total Value (BTC)

**0.00**

≈ \$






Main Trading

Value(BTC)

**0.00** ≈ \$

Transfer Deposit Withdraw

Hide small Balances

	<b>BTC-000</b>	<b>0.</b> ≈ \$
	<b>69-000</b>	<b>0</b> ≈ \$0.00
	<b>VITE</b>	<b>0</b> ≈ \$0.00
	<b>VX</b>	<b>0</b> ≈ \$0.00
	<b>ETH-000</b>	<b>0</b> ≈ \$0.00

Wallet Discover Markets Trade Asset

3. Tap on Transfer.



## Balance



**BTC-000**

Total

**0**  
≈\$0.00

### Transfer History



Transfer-In

**+0.00**

BTC

2023. . 01:



Deposit



Withdraw



Transfer



Send

4. Tap on **All**.

←

## Transfer

From

● **Main Wallet** 1↓

To

● **Trading Wallet**

Token Symbol

🪙 BTC-000 ▼

Amount All

Please enter the transfer amount BTC

Available: 0.00 BTC

**Transfer**

5. Tap on **Transfer**.

←

# Transfer

From

● **Main Wallet** 1

To

● **Trading Wallet**

Token Symbol

🪙 BTC-000 ▼

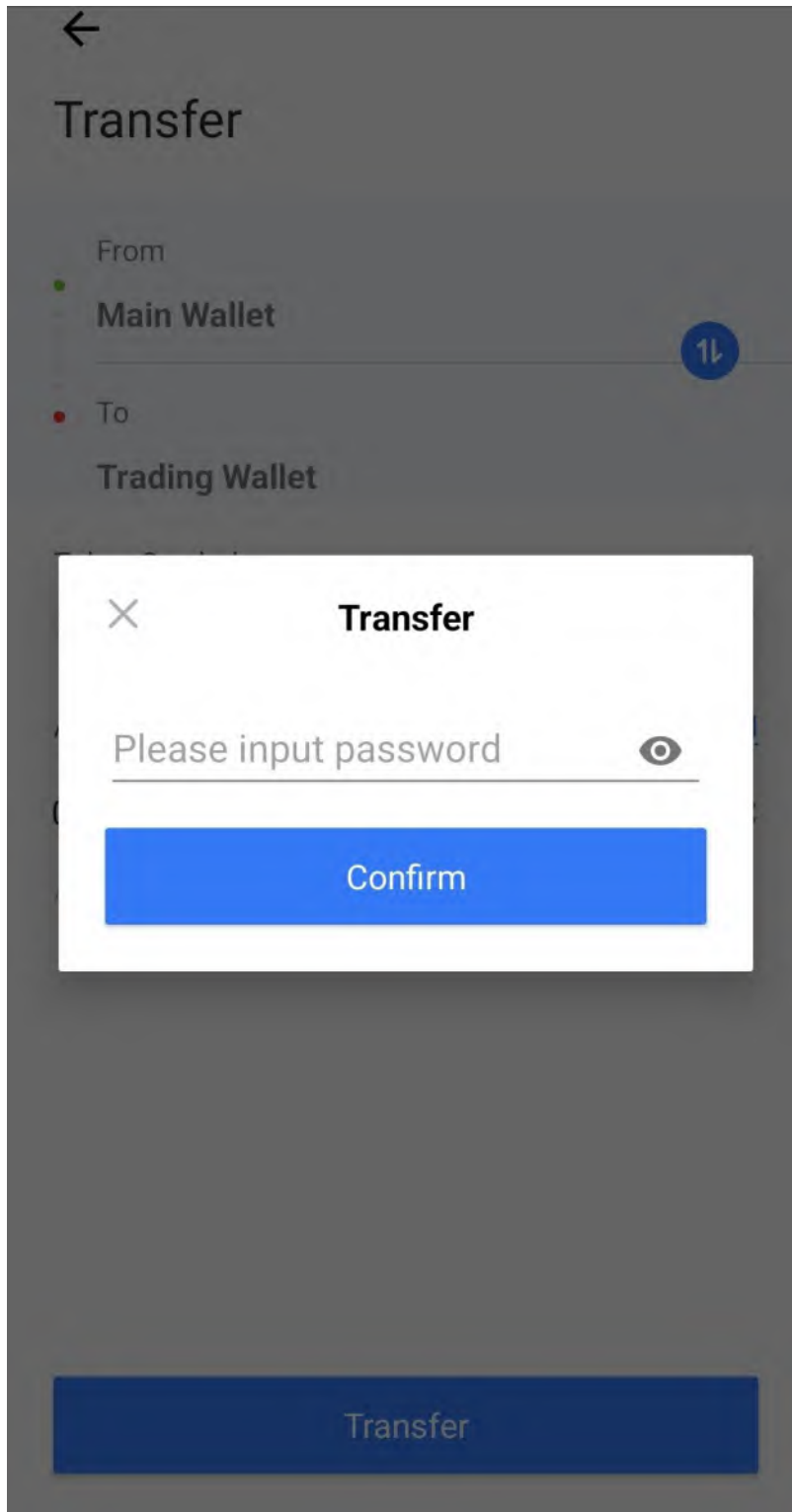
Amount All

0.00  BTC

Available: 0.00  BTC

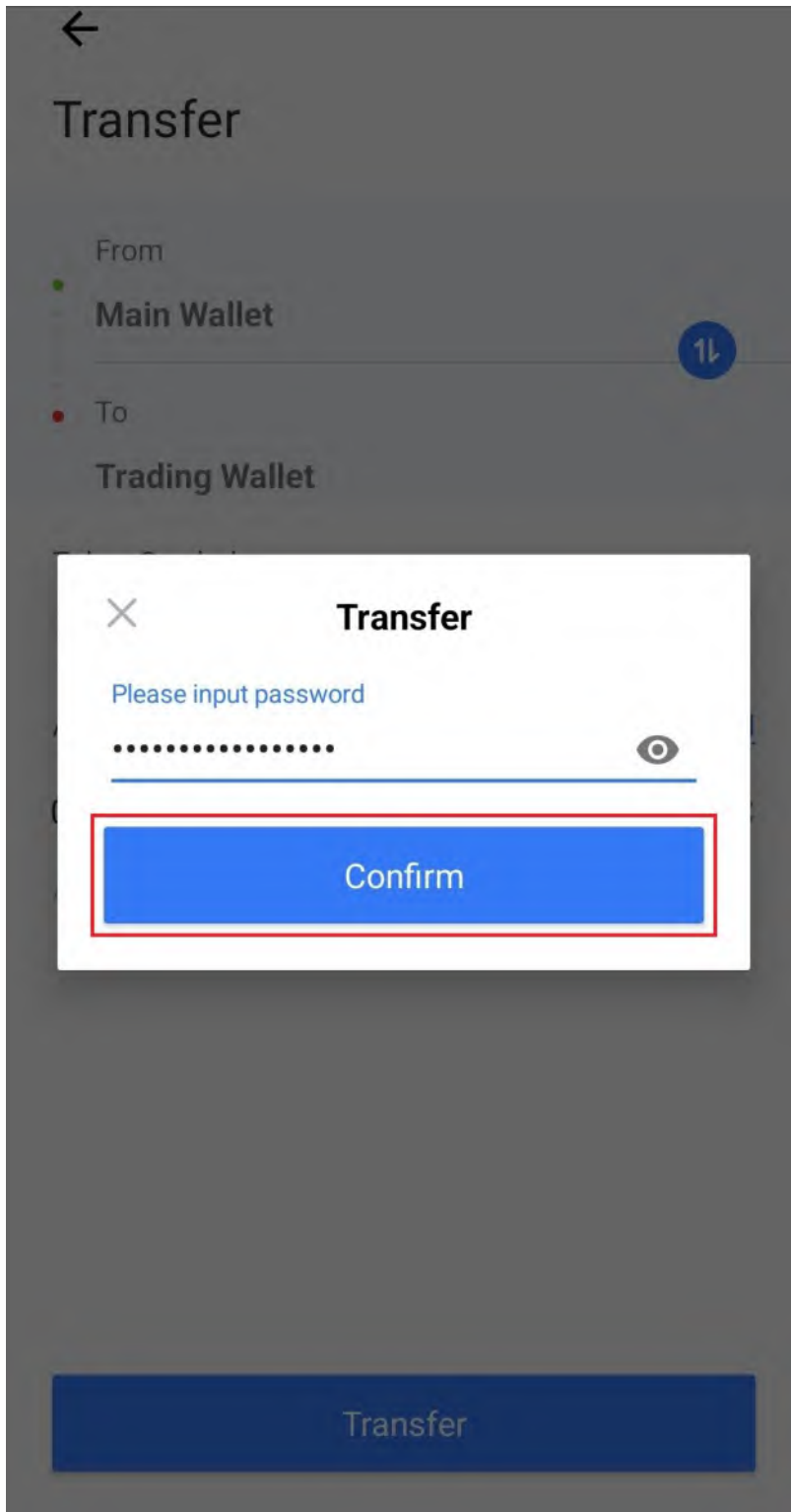
**Transfer**

6. Enter your password in the **Please input password** text field.

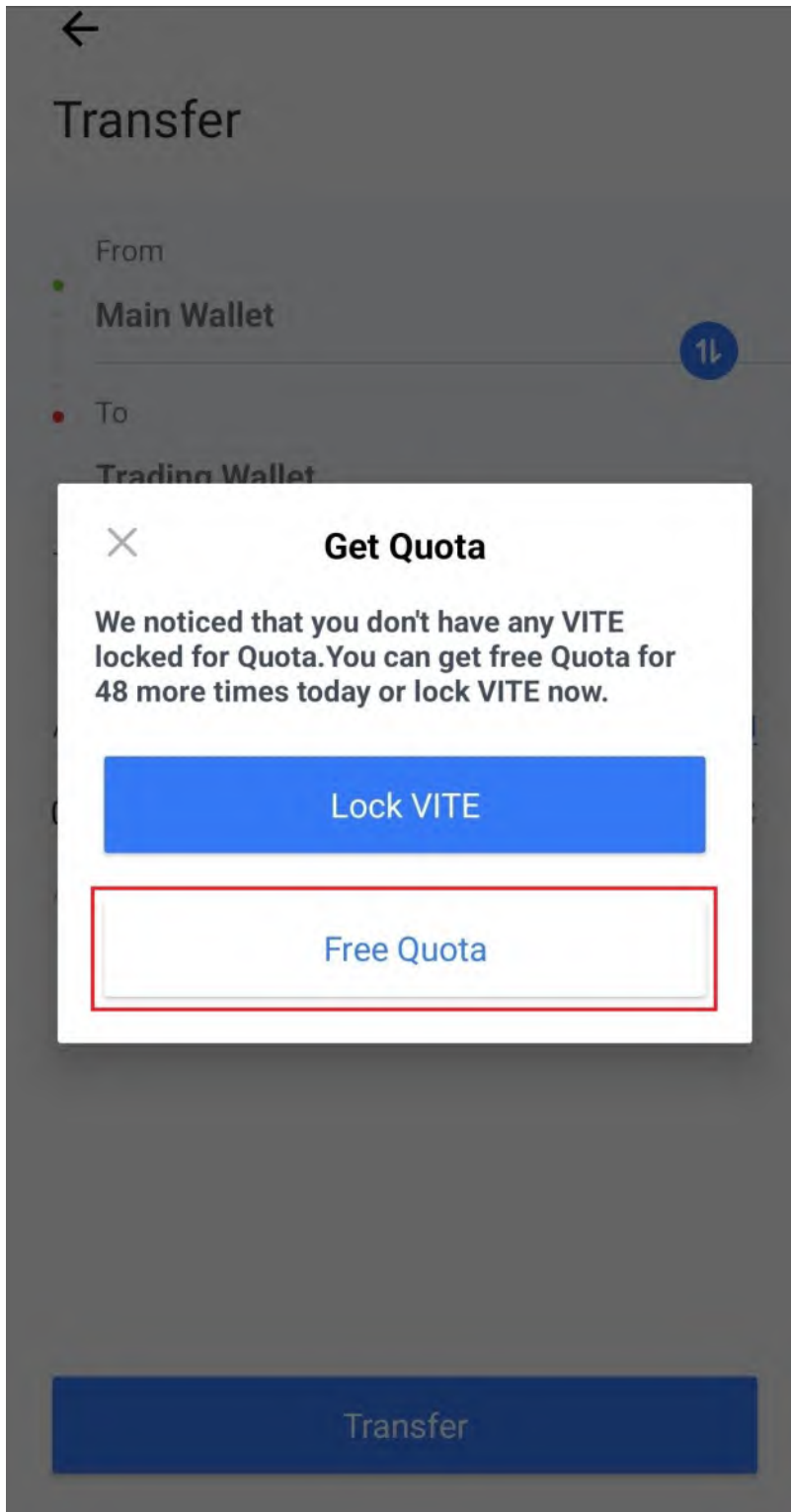




7. Tap on **Confirm**.



8. Tap on **Free Quota**.



9. Tap on the **Back Arrow**.



## Balance



**BTC-000**

Total

**0**  
≈\$0.00

### Transfer History

**Transfer-Out** **-0.00** BTC

2023. . . 02:

**Transfer-In** **+0.00** BTC

2023. . . 01:



Deposit



Withdraw

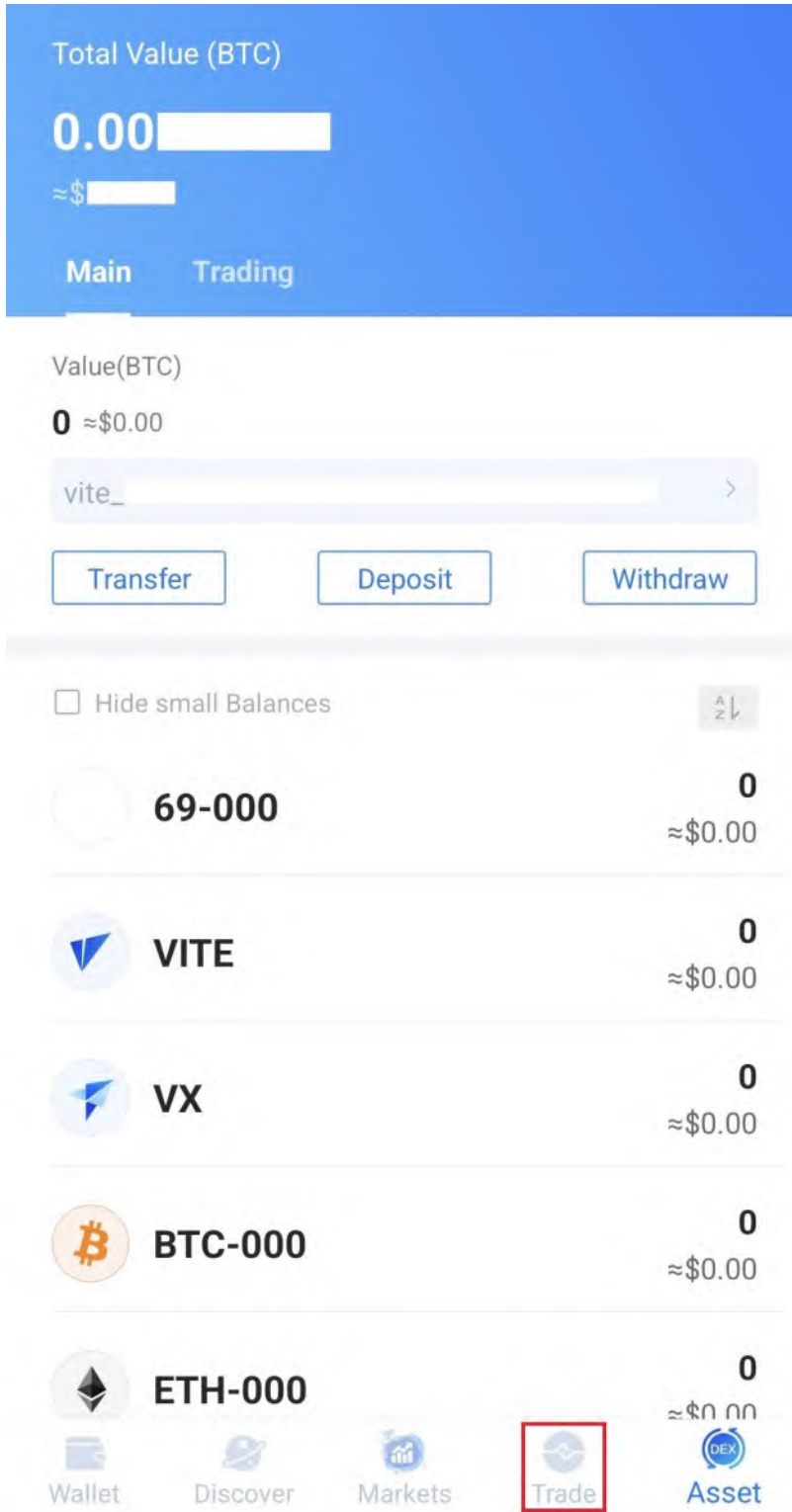


Transfer







Send

10. Tap on **Trade**.




11. Tap on the **Down Arrow**.

Spot Mining Reward

VITE/BTC-000 <sup>5.0</sup>    


+1.41%

Buy Sell

	Price	Amount
	0.00000080	16208.4
Limit Order	0.00000079	10000.0
	0.00000075	11215.1
<input type="text" value="0.00000072"/>	0.00000074	597.4K
≈\$0.018977	0.00000073	21487.8
<input type="text" value="Amount"/>	0.00000072	190.1
<input type="button" value="25%"/> <input type="button" value="50%"/> <input type="button" value="75%"/> <input type="button" value="100%"/>		
Max Buy: <input type="text" value=""/>	0.00000069	1279.0
Available: 0.00 <input type="text" value=""/> BTC	0.00000068	3994.4
<a href="#">Become a VIP</a> 	0.00000067	2302.0K
<input type="button" value="Buy"/>	0.00000066	1301.0K
	0.00000065	153.5
	0.00000064	3542.0

0.00000072  
≈\$0.018977

Open Orders History >



Wallet Discover Markets Trade Asset

12. Tap on EPIC/BTC.

The screenshot shows a trading application interface. At the top, there are three tabs: "Spot", "Mining", and "Reward". Below these, the main header displays "VITE/BTC-000" with a price change of "+1.41%". A green "Buy" button is visible. Below the header, there is a table with columns for "Price" and "Amount".

Price	Amount
0.00000080	16208.4
0.00000070	10000.0




Below this is an "Exchange" section with a search icon and tabs for "Favorites", "BTC", "ETH", "VITE", and "USDT". The "BTC" tab is selected. A table lists various trading pairs with columns for "Name", "Last Price", "Change", and "Operator". The "EPIC/BTC" pair is highlighted with a red box.

Name	Last Price	Change	Operator
EPIC/BTC	0.00004567	8.73%	--
VITE/BTC	0.00000072	1.40%	--
ONE/BTC	0.00000079	0.00%	--
ASK/BTC	0.0000000200	0.00%	--
IDNA/BTC	0.00000012	-79.66%	--
BIS/BTC	0.00000100	0.00%	--
WAVES/BTC	0.000666	0.00%	--
VX/BTC	0.00000119	-4.03%	--

At the bottom, there is a navigation bar with five icons: "Wallet", "Discover", "Markets", "Trade", and "Asset".

13. Tap on the **top sell order**.

**Spot** Mining Reward

**EPIC-002/BTC-000**   

+8.74%

**Buy** Sell

Price	Amount
0.00004811	108.00000400
0.00004807	379.44610000
0.00004803	67.86244303
0.00004790	106.59024245
0.00004788	100.47700000
0.00004787	28.52496689
<b>0.00004567</b>	≈\$1.203769
0.00004568	2652.38585936
0.00004567	209.21926633
0.00004528	1065.07399034
0.00004409	446.94390955
0.00004408	195.72640037
0.00004407	100.00000000


Limit Order

— 0.00004811 +


≈\$1.268082

— [Progress Bar] +

25% 50% 75% 100%


Total: 0.00 [Progress Bar] BTC 

Available: 0.00 [Progress Bar] BTC

[Become a VIP](#) 

**Buy**

**Open Orders** [History](#) >



Wallet Discover Markets Trade Asset

14. Tap on **100%**.

**Spot** Mining Reward

### EPIC-002/BTC-000

+8.74%

Buy Sell

Price	Amount
0.00004811	108.00000400
0.00004807	379.44610000
0.00004803	67.86244303
0.00004790	106.59024245
0.00004788	100.47700000
0.00004787	28.52496689
<b>0.00004567</b>	≈\$1.203769
0.00004568	2652.38585936
0.00004567	209.21926633
0.00004528	1065.07399034
0.00004409	446.94390955
0.00004408	195.72640037
0.00004407	100.00000000

Limit Order

0.00004811 ≈\$1.268082

25% 50% 75% **100%**

Total: 0.00 BTC Available: 0.00 BTC

Become a VIP

Buy




Open Orders History >

Wallet Discover Markets Trade Asset



15. Tap on **Buy**.

Spot Mining Reward

**EPIC-002/BTC-000**   

+8.74%

Buy Sell

Price Amount


0.00004811	108.00000400
0.00004807	379.44610000
0.00004803	67.86244303
0.00004790	106.59024245
0.00004788	100.47700000
0.00004787	28.52496689
<b>0.00004567</b>	≈\$1.203769
0.00004568	2652.38585936
0.00004567	209.21926633
0.00004528	1065.07399034
0.00004409	446.94390955
0.00004408	195.72640037
0.00004407	100.00000000

Limit Order


0.00004811

≈\$1.268082

25% 50% 75% 100%


Total: 0.00 BTC 

Available: 0.00 BTC

Become a VIP 

**Buy**




Open Orders History >



Wallet Discover Markets Trade Asset

16. Tap on Asset.

Spot Mining Reward

**EPIC-002/BTC-000**   

+8.48%

Buy Sell

Price	Amount
0.00004790	104.34397427
0.00004789	379.44610000
0.00004782	119.97000000
0.00004760	218.55292396
0.00004758	100.22500000
0.00004757	28.70480500
	<b>0.00004568</b>
	≈\$1.204211
0.00004570	14.37401379
0.00004568	2616.81325936
0.00004567	209.21926633
0.00004528	1065.07399034
0.00004409	446.94390955
0.00004408	195.72640037



Limit Order


0.00004568


≈\$1.204211

Amount

25% 50% 75% 100%


Max Buy: 0.  E... 

Available: 0.00  BTC

Become a VIP 

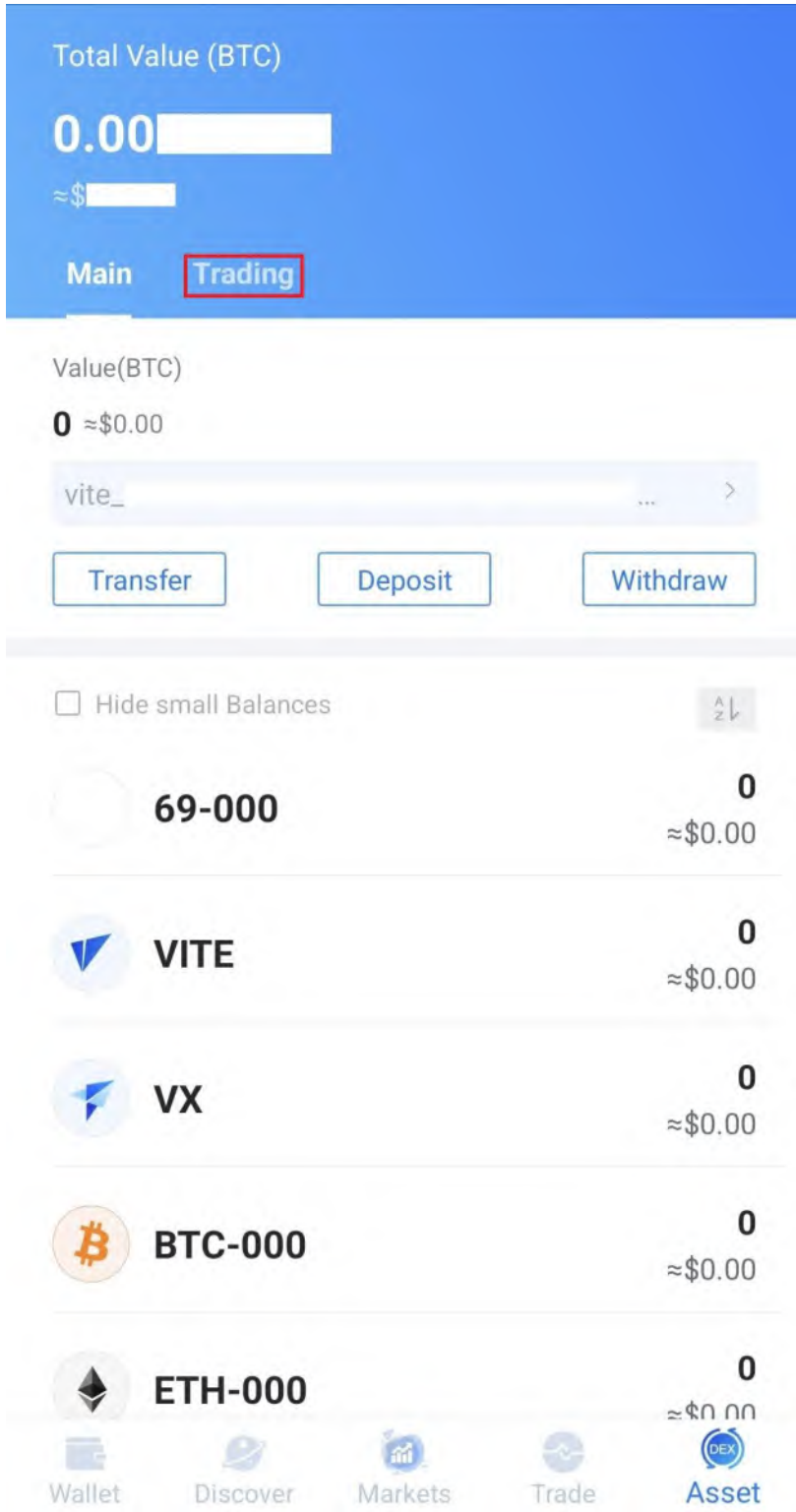
Buy

Open Orders History >



Wallet Discover Markets Trade Asset

17. Tap on **Trading**.



18. Tap on **EPIC-002**.

Total Value (BTC)

**0.00**

≈ \$

Main Trading

Value(BTC)

**0.00**

≈ \$

vite\_

...

>

Transfer

Hide small Balances

↑↓



**EPIC-002**

≈ \$



**BTC-000**

**0**

≈ \$0.80



**69-000**

**0**

≈ \$0.00



**VITE**

**0**

≈ \$0.00



**VX**

**0**

≈ \$0.00



Wallet



Discover



Markets




Trade




Asset

19. Tap on **Transfer**.

---

 **Balance**

 **EPIC-002**

---

Total	<input type="text"/>
	\$ <input type="text"/>
Available	<input type="text"/>
In order	<b>0</b>

---

**Transfer History**

Empty

---

Transfer

Trade

20. Tap on the **Transfer Icon**.

←

## Transfer

From

• **Main Wallet**

To

• **Trading Wallet**

Token Symbol

EPIC-002

Amount [All](#)

Please enter the transfer amount EPIC

Available:0 EPIC

**Transfer**

21. Tap on **All**.

←

## Transfer

From

Trading Wallet 1↓

To

Main Wallet

Token Symbol

EPIC-002 ▼

Amount All

Please enter the transfer amount EPIC

Available:  EPIC

Transfer

22. Tap on **Transfer**.

←

## Transfer

From

Trading Wallet 1

To

Main Wallet

Token Symbol

EPIC-002 ▼

Amount All

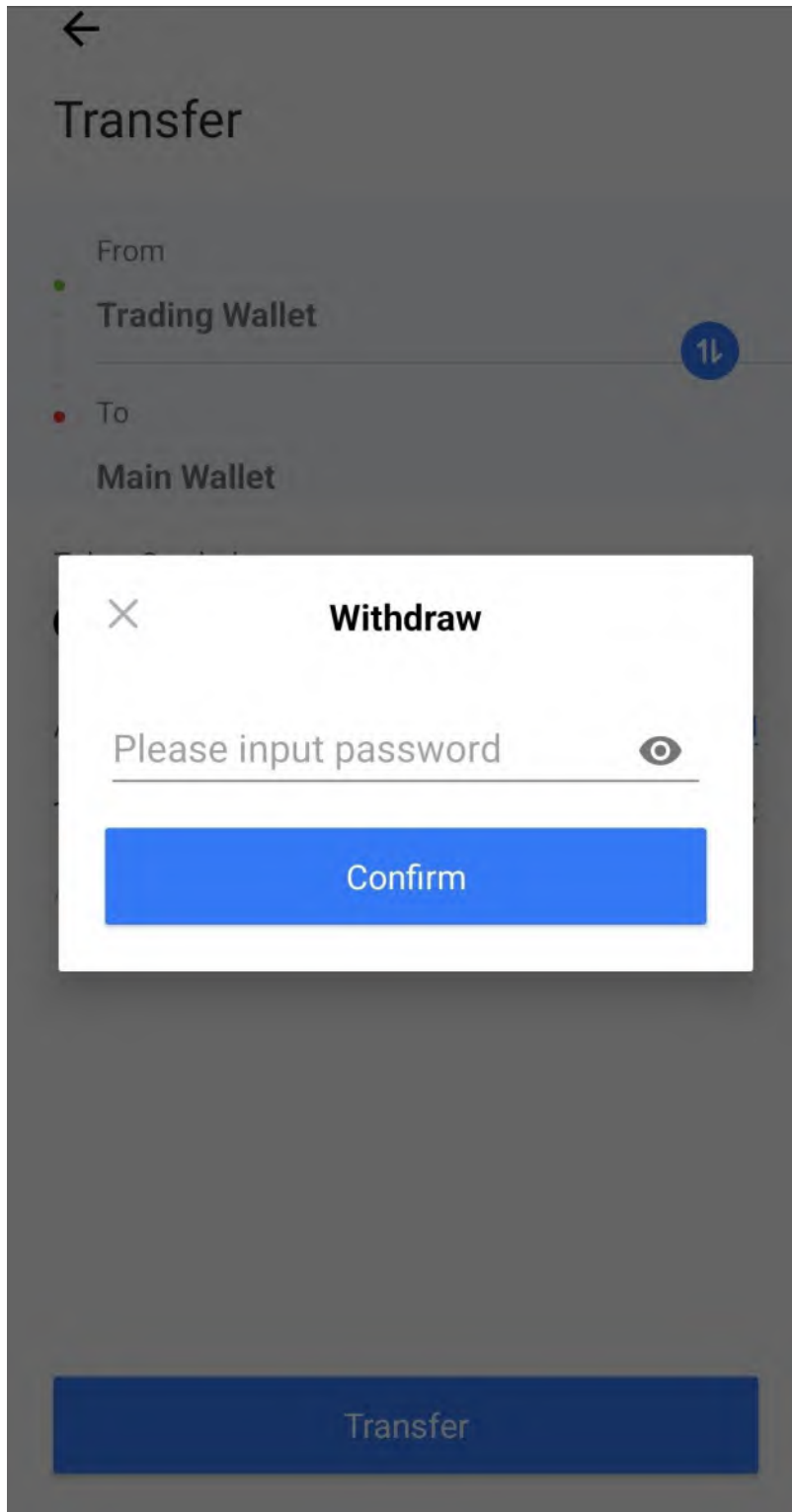
EPIC

Available: EPIC

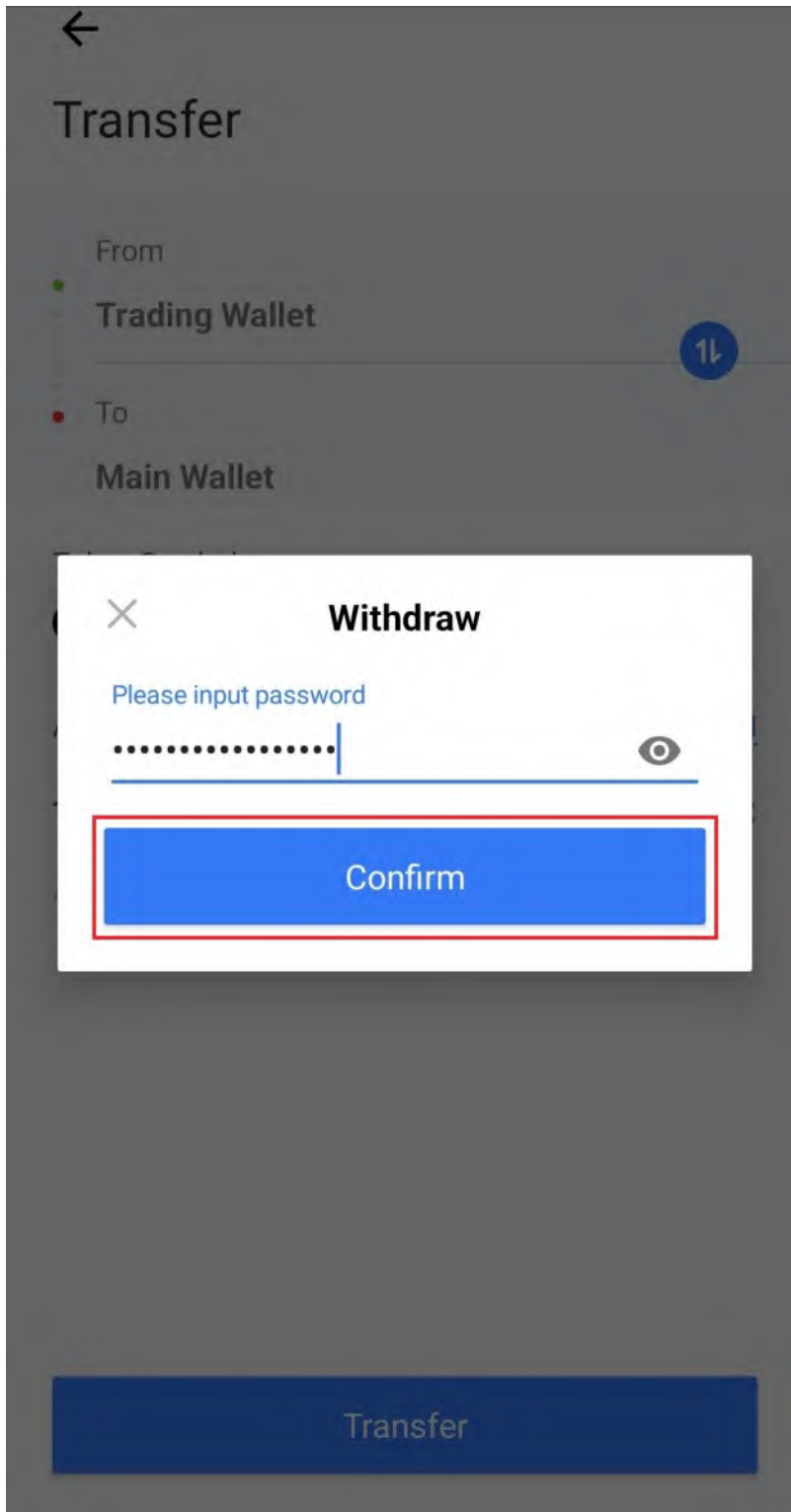
Transfer



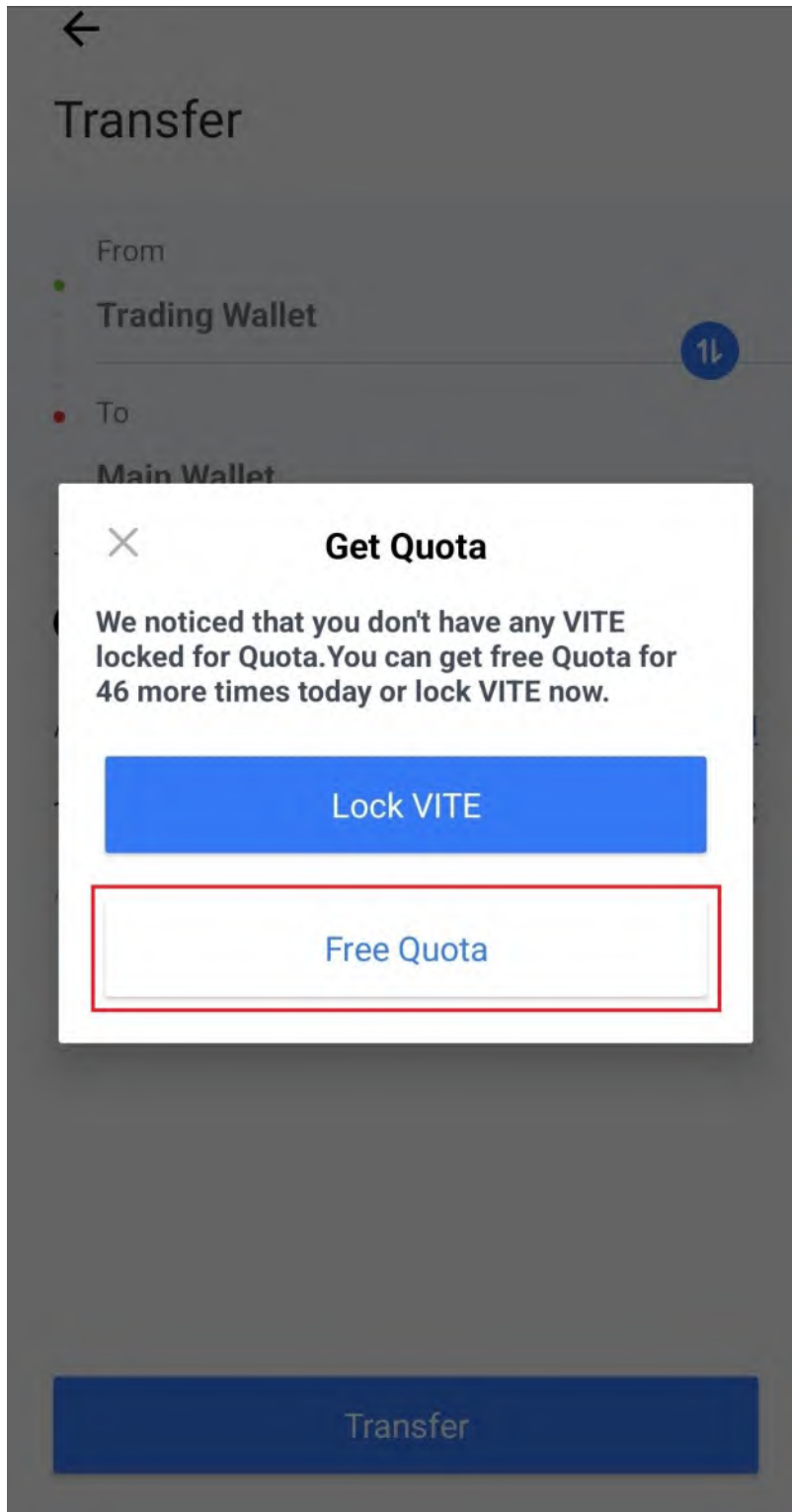
23. Enter your password in the **text field**.



24. Tap on **Confirm**.



25. Tap on **Free Quota**.



26. Tap on the **Back Arrow**.



## Balance



EPIC-002

---

Total	0
	≈\$0.00
Available	0
In order	0

---

## Transfer History



Empty



Transfer



Trade

27. Tap on **Main**.

Total Value (BTC)

**0.00**

≈ \$

**Main**   Trading

Value(BTC)

**0.0000296** ≈\$0.80

vite\_

Transfer

Hide small Balances



**BTC-000**

**0**

≈\$0.80



**69-000**

**0**

≈\$0.00



**VITE**

**0**

≈\$0.00



**VX**

**0**

≈\$0.00



**ETH-000**

**0**

≈\$0.00

Wallet

Discover

Markets

Trade

DEX  
Asset

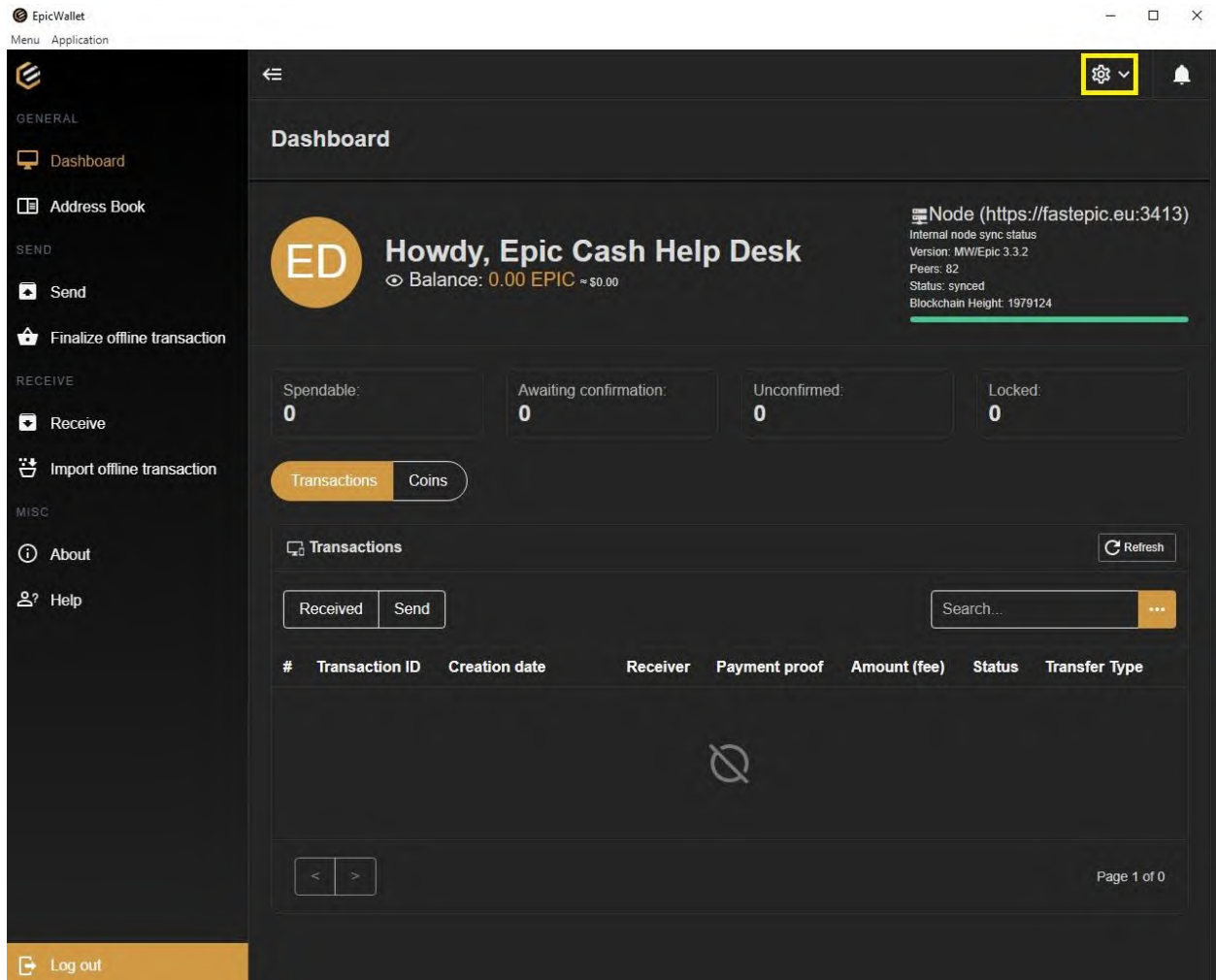
28. Congratulations! You have successfully purchased Epic Cash and transferred it to your Main Account. Now let's send your Epic Cash to your GUI Wallet (Windows).

The screenshot displays a cryptocurrency wallet interface. At the top, a blue header shows 'Total Value (BTC)' as 0.00 and a corresponding value in US dollars. Below this, there are tabs for 'Main' and 'Trading'. A section titled 'Value(BTC)' also shows 0.00 with a search bar containing 'vite\_'. Three buttons labeled 'Transfer', 'Deposit', and 'Withdraw' are visible. A checkbox for 'Hide small Balances' is present. The main list shows several asset entries: 'EPIC-002', '69-000', 'VITE', 'VX', and 'BTC-000', each with a balance of 0 and a US dollar equivalent of approximately \$0.00. At the bottom, a navigation bar includes icons for 'Wallet', 'Discover', 'Markets', 'Trade', and 'Asset'.

Asset	Balance (BTC)	Balance (USD)
EPIC-002	0.00	≈ \$0.00
69-000	0	≈ \$0.00
VITE	0	≈ \$0.00
VX	0	≈ \$0.00
BTC-000	0	≈ \$0.00

## I. Sending Epic Cash from the Vite Wallet (Mobile/Android) to the GUI Wallet (Windows)

1. Log into your GUI Wallet.
2. Click on the **cogwheel**.



### 3. Click on Settings.

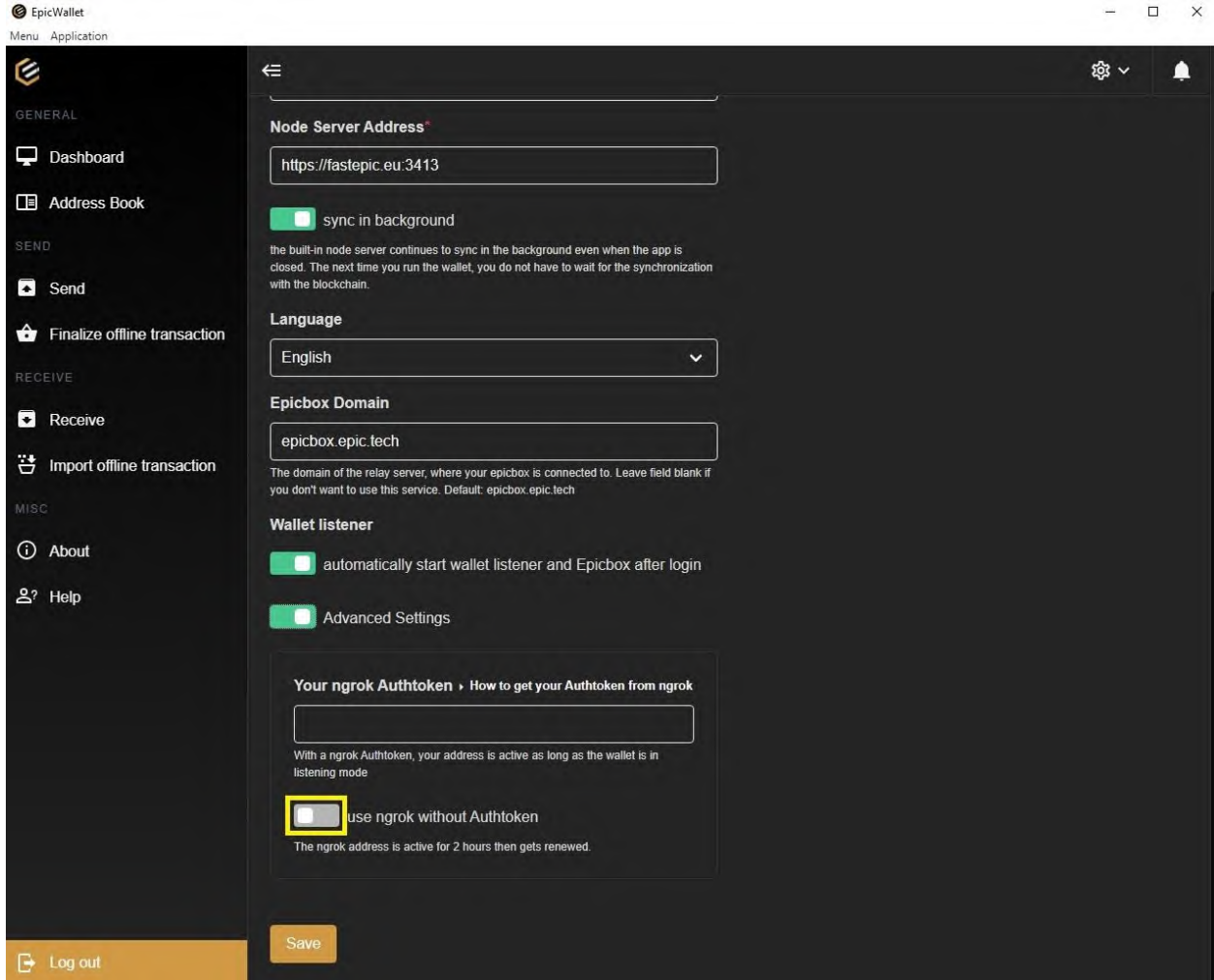
The screenshot shows the EpicWallet application interface. On the left is a dark sidebar menu with categories: GENERAL (Dashboard, Address Book), SEND (Send, Finalize offline transaction), RECEIVE (Receive, Import offline transaction), and MISC (About, Help). The main content area is titled 'Dashboard' and features a user profile 'ED' with the name 'Howdy, Epic Cash Help Desk' and a balance of '0.00 EPIC ~ \$0.00'. A top-right navigation bar contains 'Profile (support)', 'Settings' (highlighted with a yellow box), 'Recheck Balance', 'Mnemonic Words', 'Run Setup Assistant', and 'Epic wallet location'. Below the profile are four status boxes: 'Spendable: 0', 'Awaiting confirmation: 0', 'Unconfirmed: 0', and 'Locked: 0'. A 'Transactions' section is visible with a table header: '#', 'Transaction ID', 'Creation date', 'Receiver', 'Payment proof', 'Amount (fee)', 'Status', and 'Transfer Type'. The table is currently empty, showing a 'No results' icon. A 'Log out' button is at the bottom left of the sidebar.



4. Click on the toggle switch next to **Advanced Settings**.

The screenshot shows the EpicWallet application interface. On the left is a dark sidebar menu with options: Dashboard, Address Book, Send, Finalize offline transaction, Receive, Import offline transaction, About, and Help. The main content area is titled 'Howdy, Epic Cash Help Desk' and shows a balance of 0.00 EPIC. It contains several settings sections: 'Node Server' (set to External node server), 'Node Server Address' (https://fastepic.eu:3413), 'sync in background' (checked), 'Language' (English), 'Epicbox Domain' (epicbox.epic.tech), and 'Wallet listener' (checked). The 'Advanced Settings' toggle switch is highlighted with a yellow box. A 'Save' button is at the bottom right, and a 'Log out' button is at the bottom left of the main area.

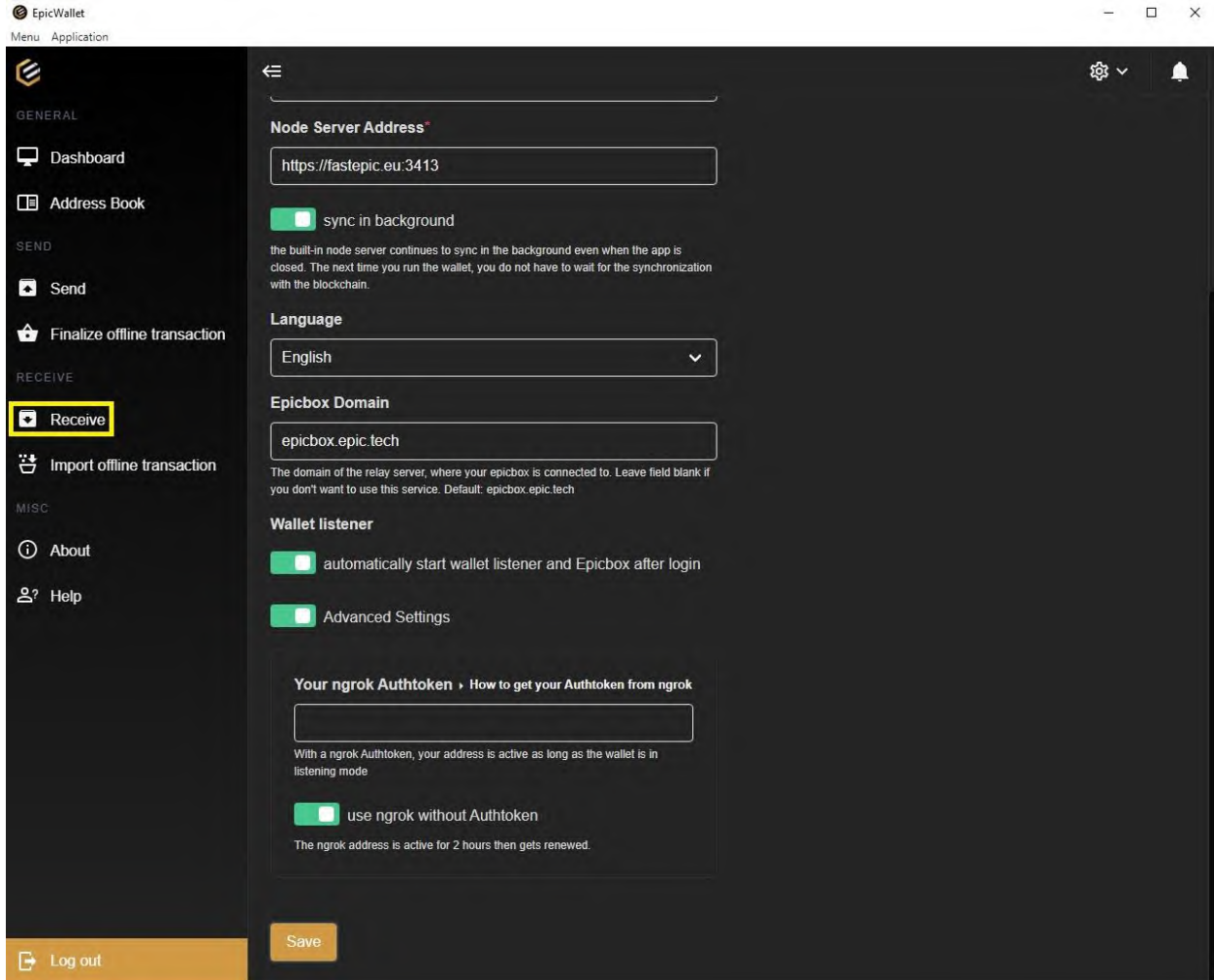
5. Click on the toggle switch next to **Use ngrok without Authtoken**.



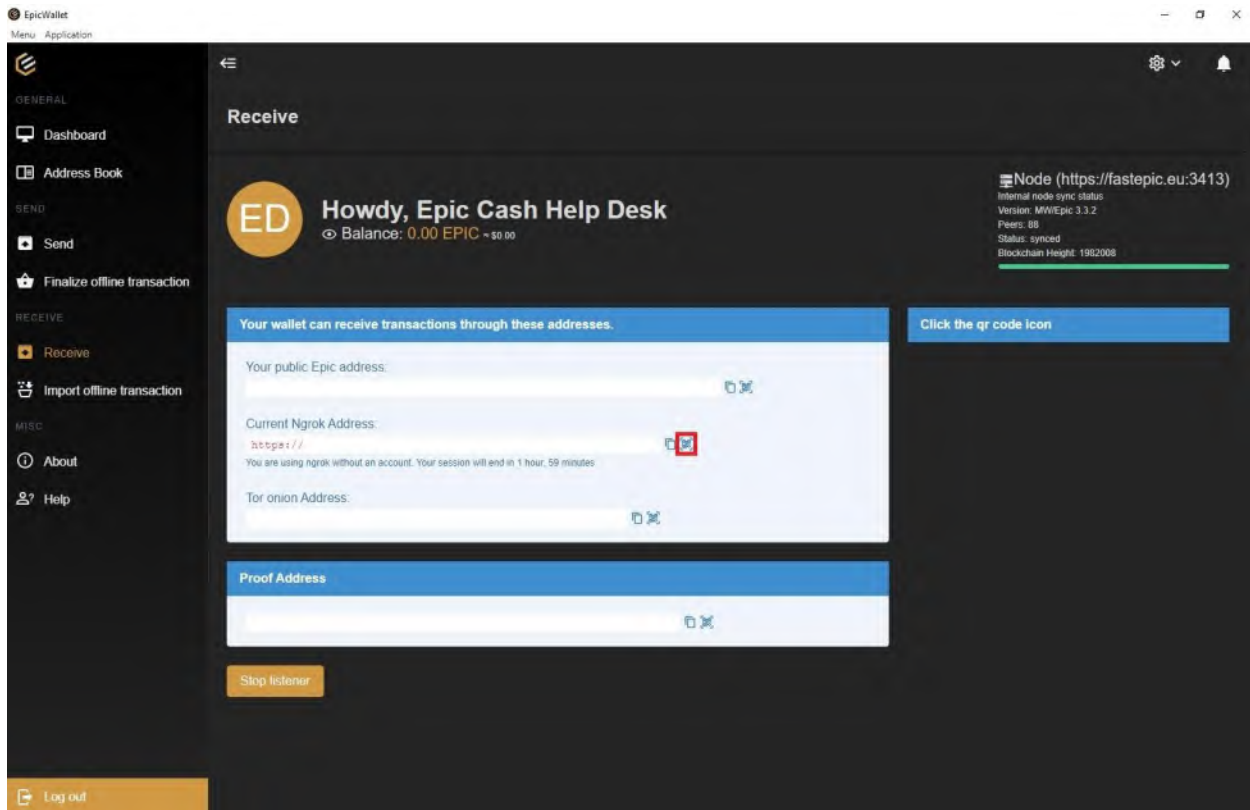
## 6. Click on **Save**.

The screenshot shows the EpicWallet application interface. On the left is a dark sidebar menu with the following items: Dashboard, Address Book, Send, Finalize offline transaction, Receive, Import offline transaction, About, and Help. At the bottom of the sidebar is a 'Log out' button. The main content area is titled 'Node Server Address' and contains a text input field with the value 'https://fastepic.eu:3413'. Below this is a toggle switch for 'sync in background' which is turned on. A descriptive paragraph follows: 'the built-in node server continues to sync in the background even when the app is closed. The next time you run the wallet, you do not have to wait for the synchronization with the blockchain.' Below that is a 'Language' dropdown menu set to 'English'. The 'Epicbox Domain' section has a text input field with 'epicbox.epic.tech' and a note: 'The domain of the relay server, where your epicbox is connected to. Leave field blank if you don't want to use this service. Default: epicbox.epic.tech'. The 'Wallet listener' section has two toggles: 'automatically start wallet listener and Epicbox after login' (turned on) and 'Advanced Settings' (turned on). A section titled 'Your ngrok Authtoken' includes a link to 'How to get your Authtoken from ngrok', an empty text input field, and a note: 'With a ngrok Authtoken, your address is active as long as the wallet is in listening mode'. Below this is another toggle for 'use ngrok without Authtoken' (turned on) and a note: 'The ngrok address is active for 2 hours then gets renewed.' At the bottom of the main content area, a yellow box highlights the 'Save' button. The top of the application window shows the title 'EpicWallet' and standard window controls.

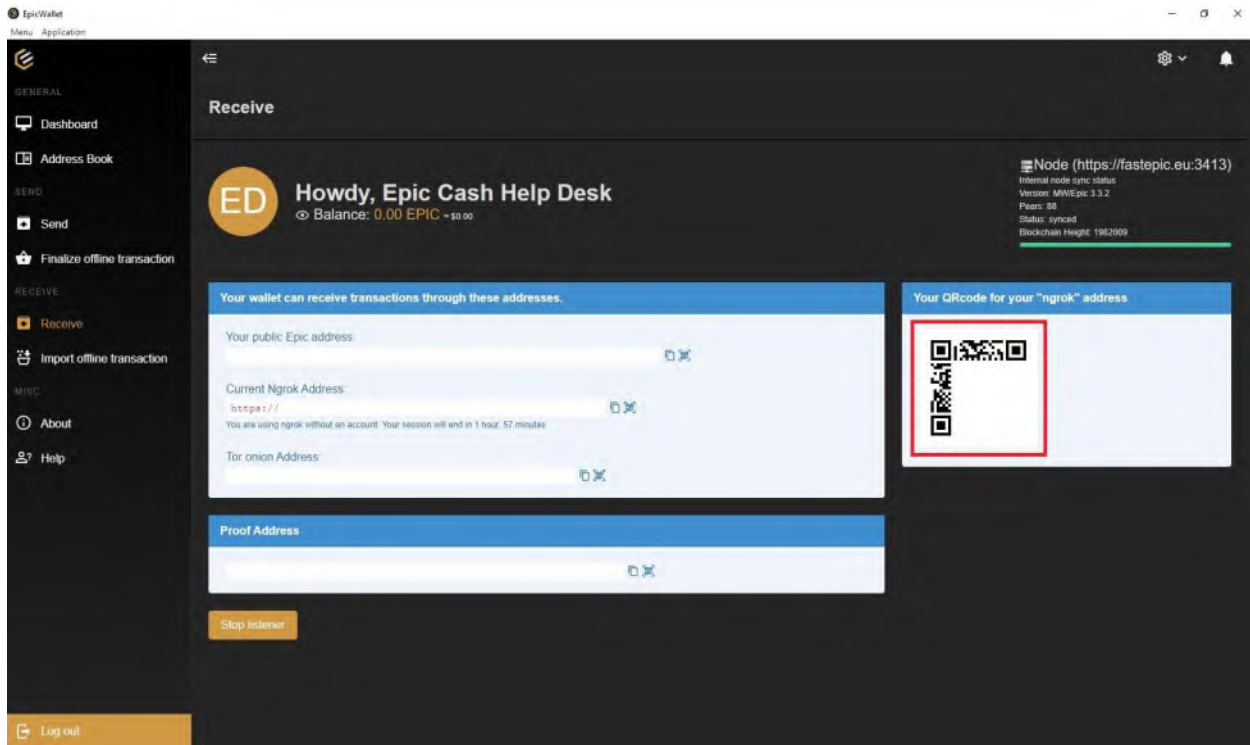
## 7. Click on **Receive**.



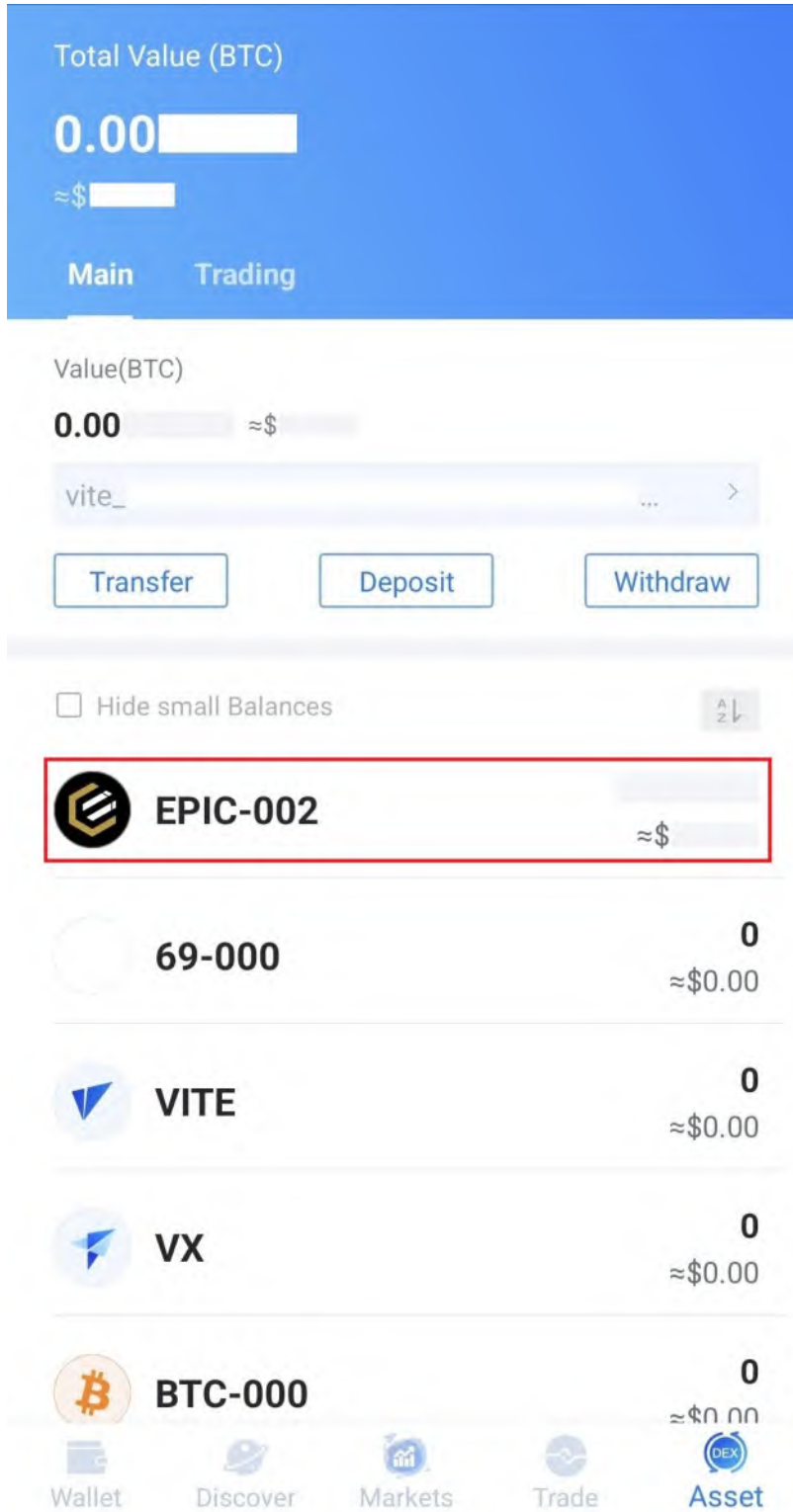
8. Click on **QR Code Icon** next to your **Current Ngrok Address**. Please note this address will be valid for only 2 (two) hours. Once the two hours have expired you will need to get another ngrok address. Furthermore, every time you log into your wallet you will be given a new ngrok address.



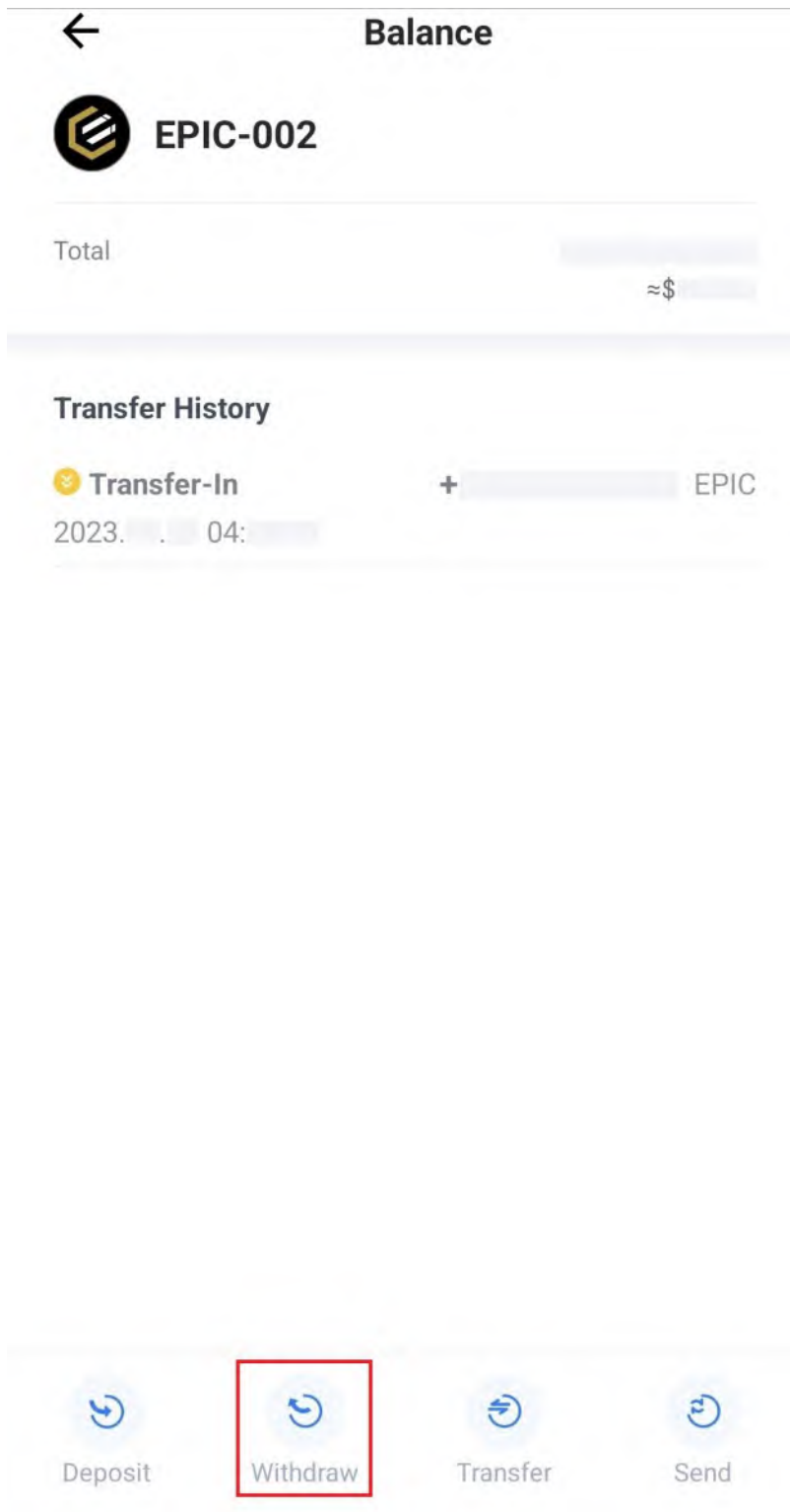
9. Upon clicking on the QR code icon, the wallet will give you a **QR Code** for your current ngrok address.



10. Go back to your Vite Wallet and Tap on **EPIC-002**.



11. Tap on **Withdraw**.





12. Tap on **Next**.



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In case of problems with verification or payment processing, please contact VGATE support team at [vgateservice@gmail.com](mailto:vgateservice@gmail.com)

By clicking Next, you agree with the [Terms of Service](#) of VGATE Company.


Next

13. Tap on the **QR Code Icon**.


← Withdraw History

## Cross-Chain Withdraw

Untitled


vite\_ 

Balance



Select Network

**Native**

Recipient Address 

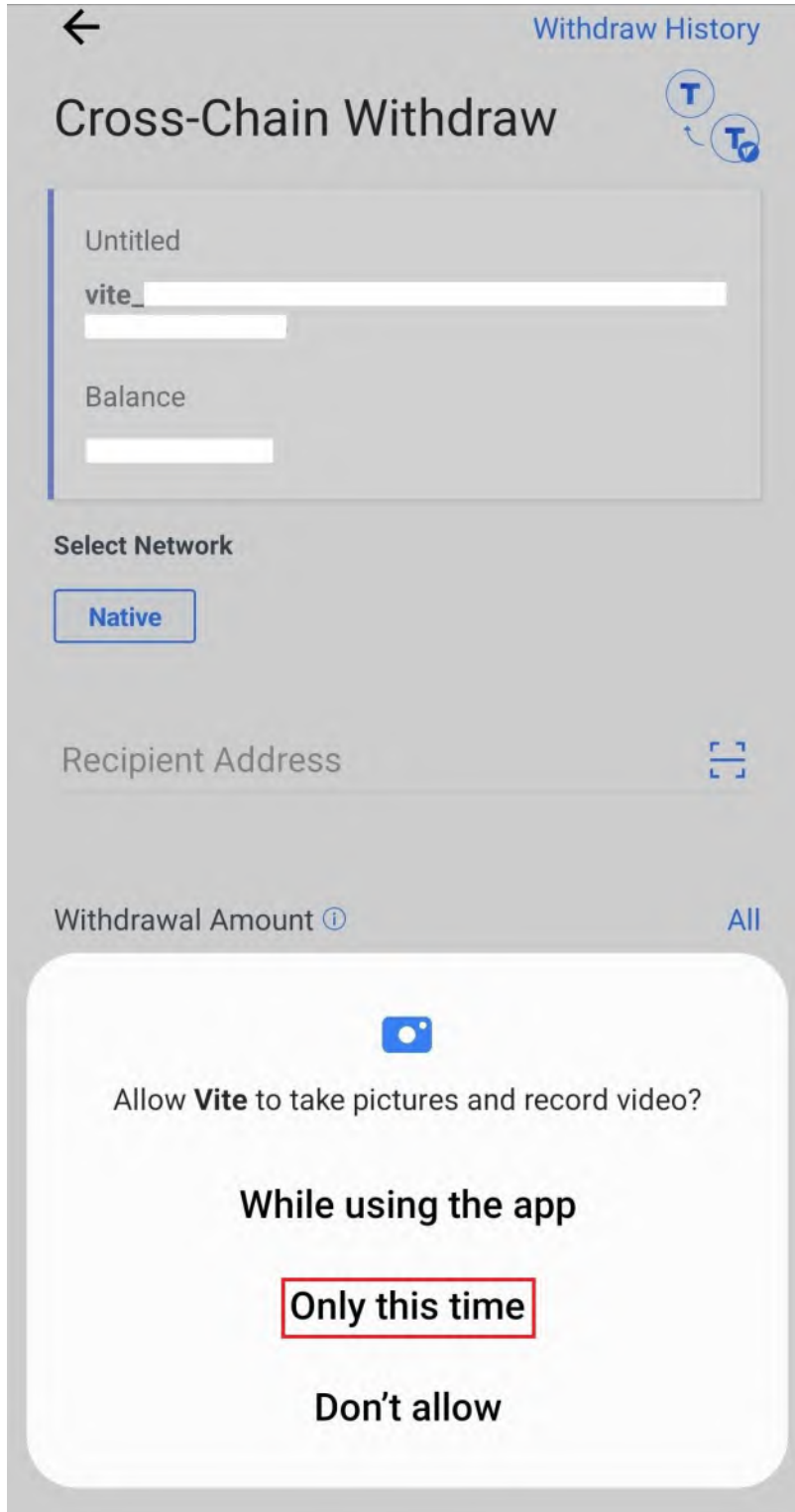
Withdrawal Amount ⓘ All

Withdraw at least 5EPIC EPIC

Fee ⓘ EPIC

**Withdraw**

14. Tap on **Only this time**.



15. Scan the **QR Code** for your current ngrok address.

16. Tap on **All**.

← Withdraw History

## Cross-Chain Withdraw

Untitled

vite\_ [redacted]

[redacted]


Balance

[redacted]

Select Network

**Native**

Recipient Address

https:// [redacted] .ngrok.io 

Withdrawal Amount ⓘ **All**

Withdraw at least 5EPIC EPIC

Fee ⓘ EPIC


**Withdraw**

17. Tap on **Withdraw**.


← Withdraw History

## Cross-Chain Withdraw

Untitled

vite\_ 


Balance




**Select Network**


**Native**

Recipient Address

https:// 

Withdrawal Amount ⓘ **All**

 EPIC

\$ 

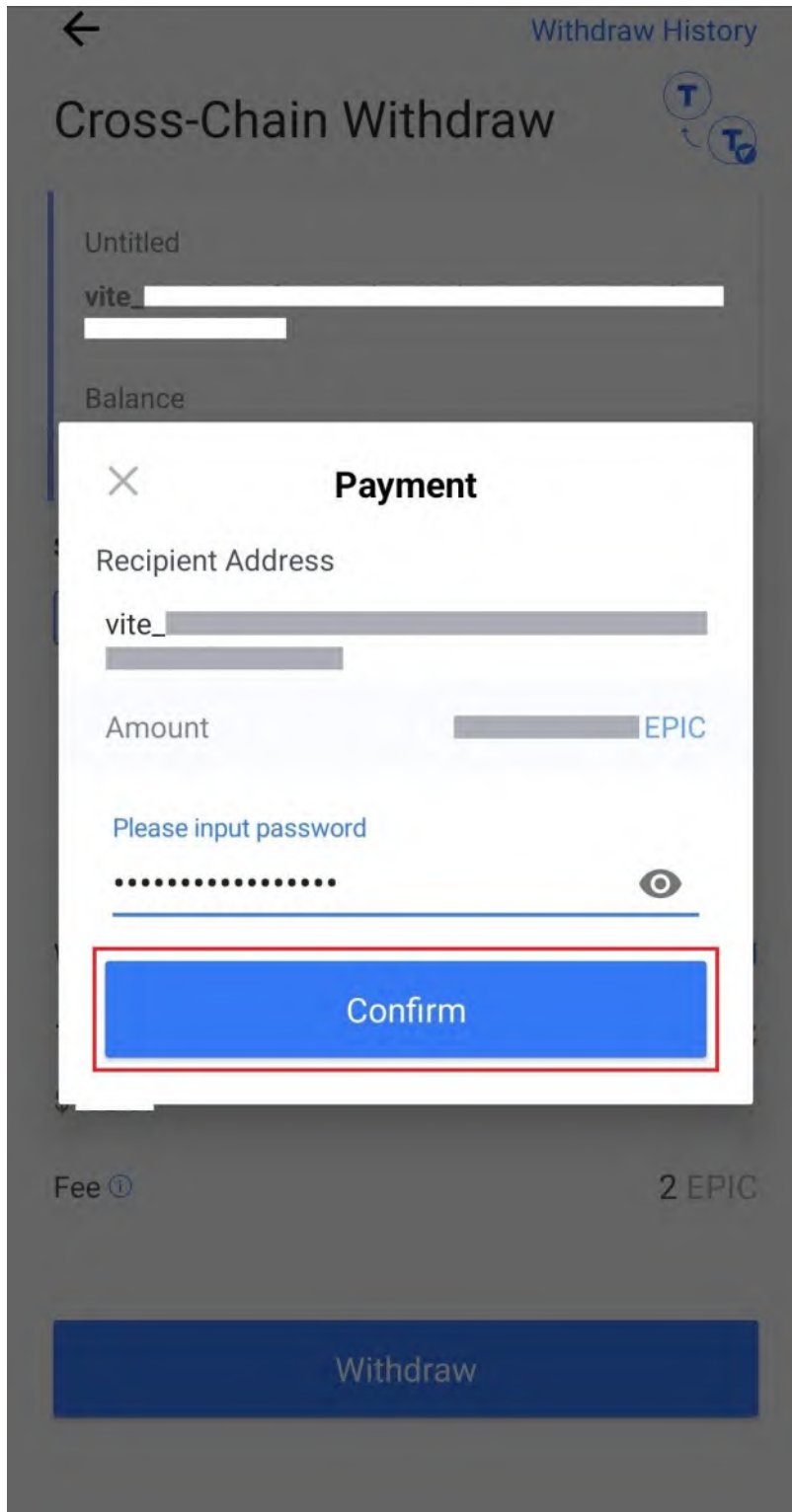
Fee ⓘ **2 EPIC**

**Withdraw**

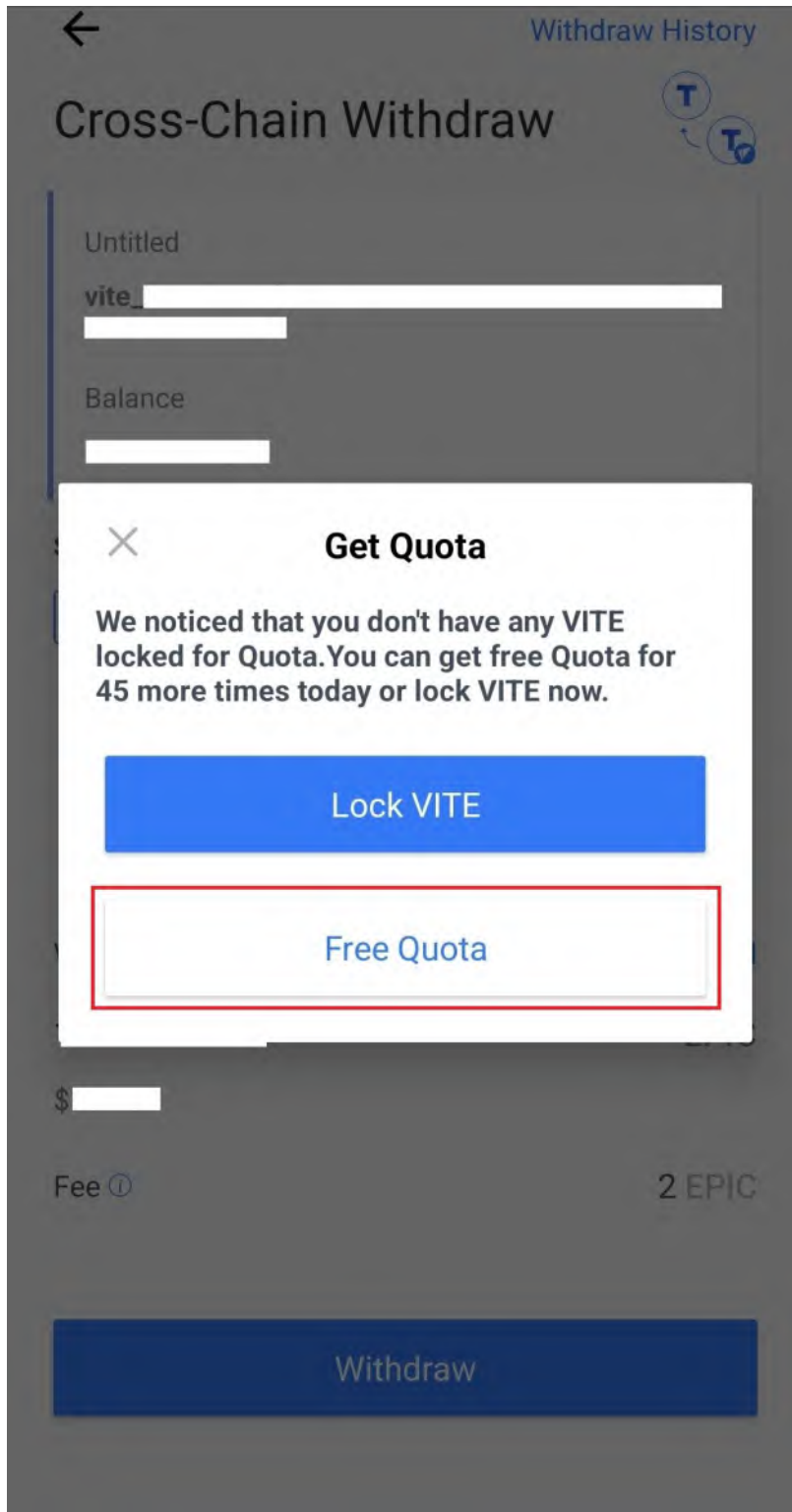
18. Enter your password in the **text field**.

The screenshot shows a mobile application interface for a 'Cross-Chain Withdraw' transaction. At the top, there is a back arrow and the text 'Withdraw History'. The main title is 'Cross-Chain Withdraw'. Below this, there is a section for 'Untitled' with a 'vite\_' text field. A 'Balance' section is partially visible. A white modal window titled 'Payment' is overlaid on the screen. It contains a close button (X), a 'Recipient Address' field with 'vite\_' text, an 'Amount' field with a value and 'EPIC' unit, and a 'Please input password' field with an eye icon for visibility. A blue 'Confirm' button is at the bottom of the modal. Below the modal, the 'Fee' is shown as '2 EPIC'. At the very bottom, there is a large blue 'Withdraw' button.

19. Tap on **Confirm**.



20. Tap on **Free Quota**.





21. Tap on **Native**.



## Withdraw History

Select Network

Native



Empty

22. Congratulations! You have successfully sent Epic Cash from your Vite Desktop Wallet to your GUI Wallet.

←

## Withdraw History

Select Network

Native

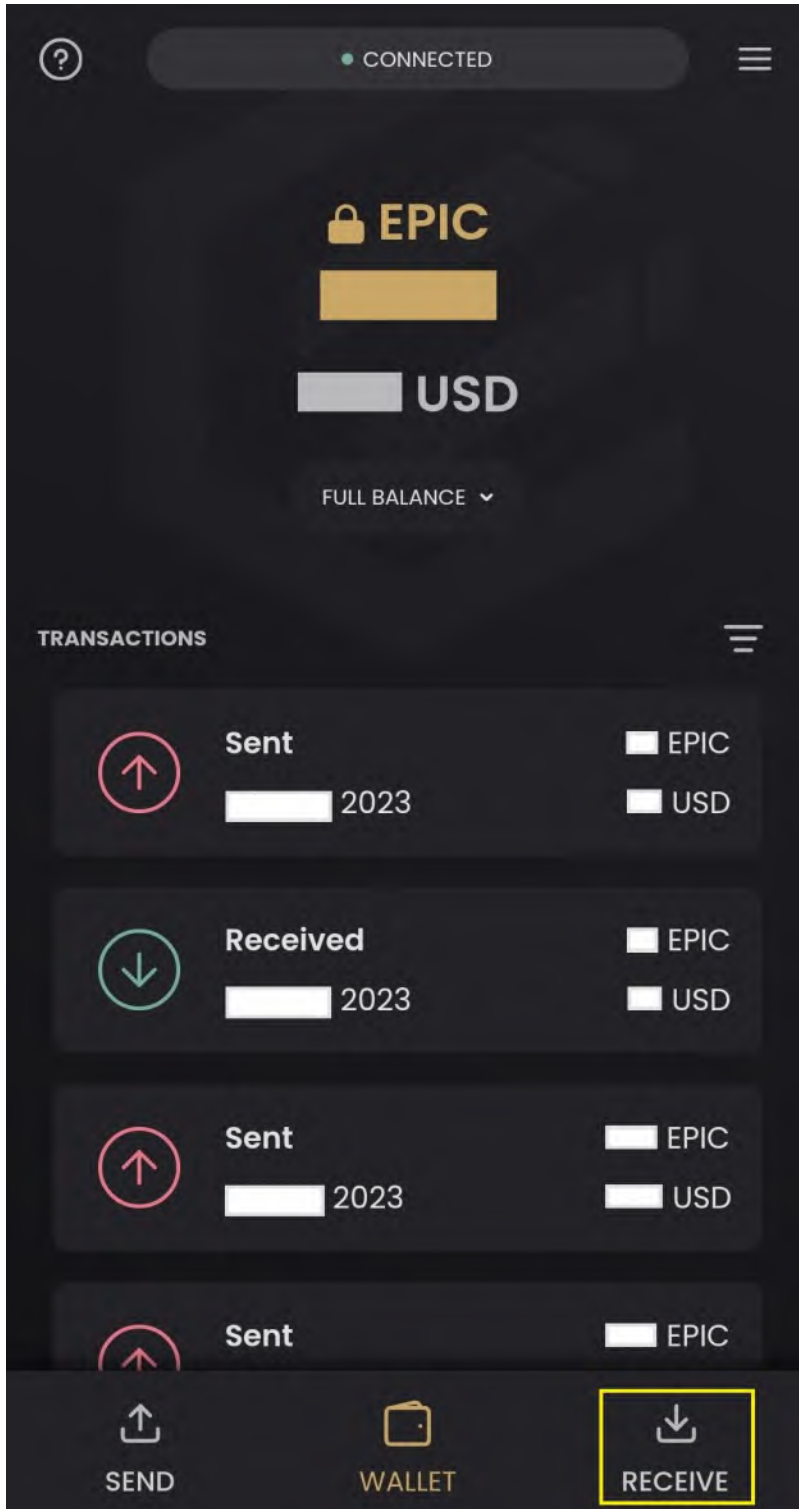
🟡 VITE Chain Unconfirmed (null/null) Fee 2 EPIC

2023.05.05 05:00:00 [REDACTED] EPIC

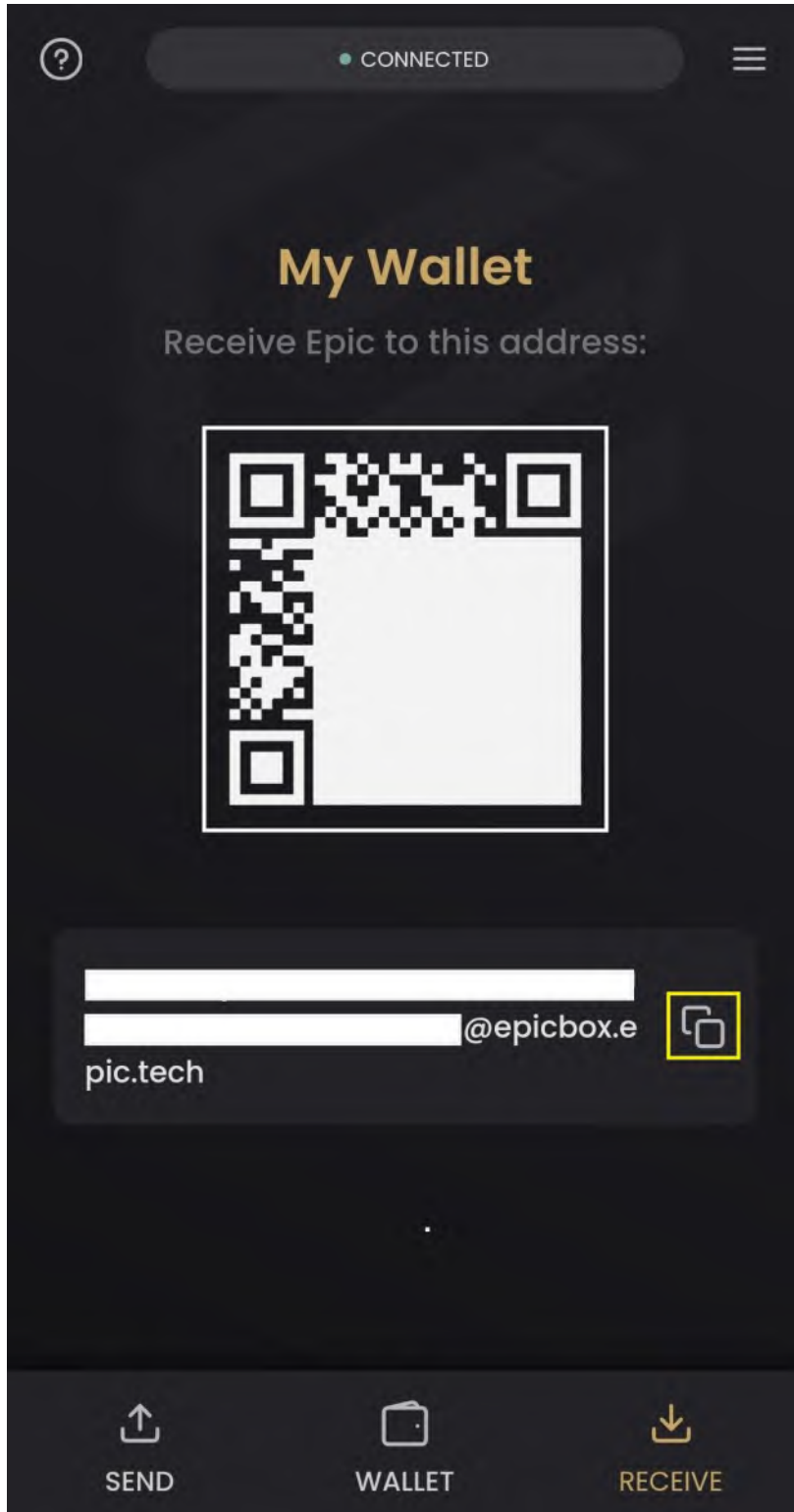
Vite Hash: [REDACTED] EPIC Hash: [REDACTED]

**J. Sending Epic Cash from the GUI Wallet (Windows) to the Epic Pay Wallet.**

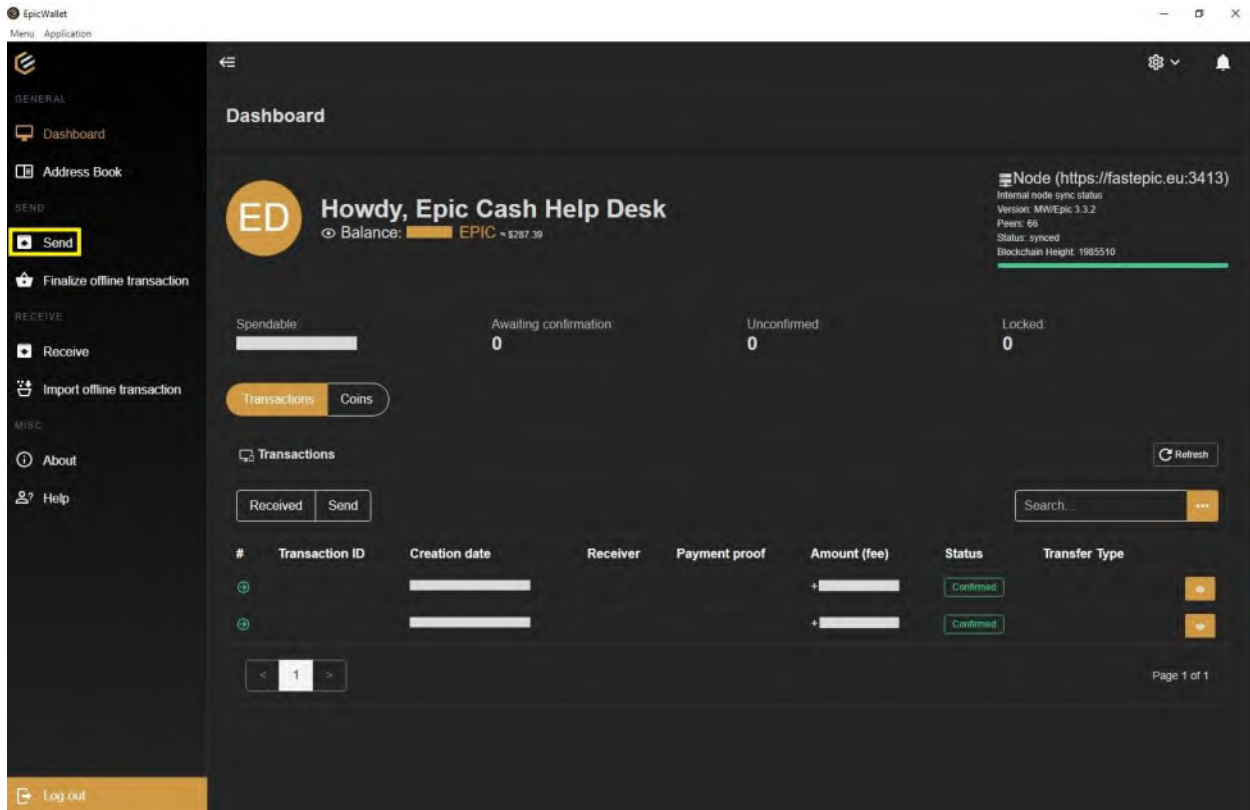
1. Open your Epic Pay wallet.
2. Tap on Receive.



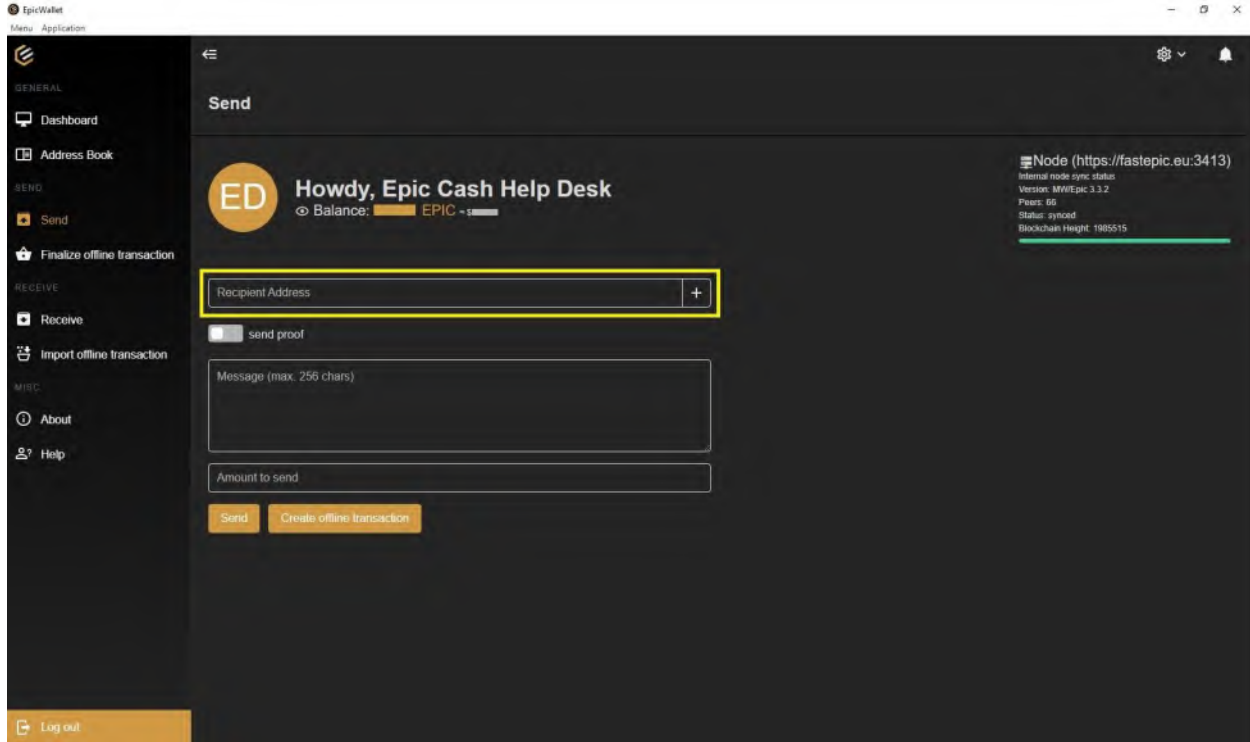
3. Tap on the **Copy Icon**.



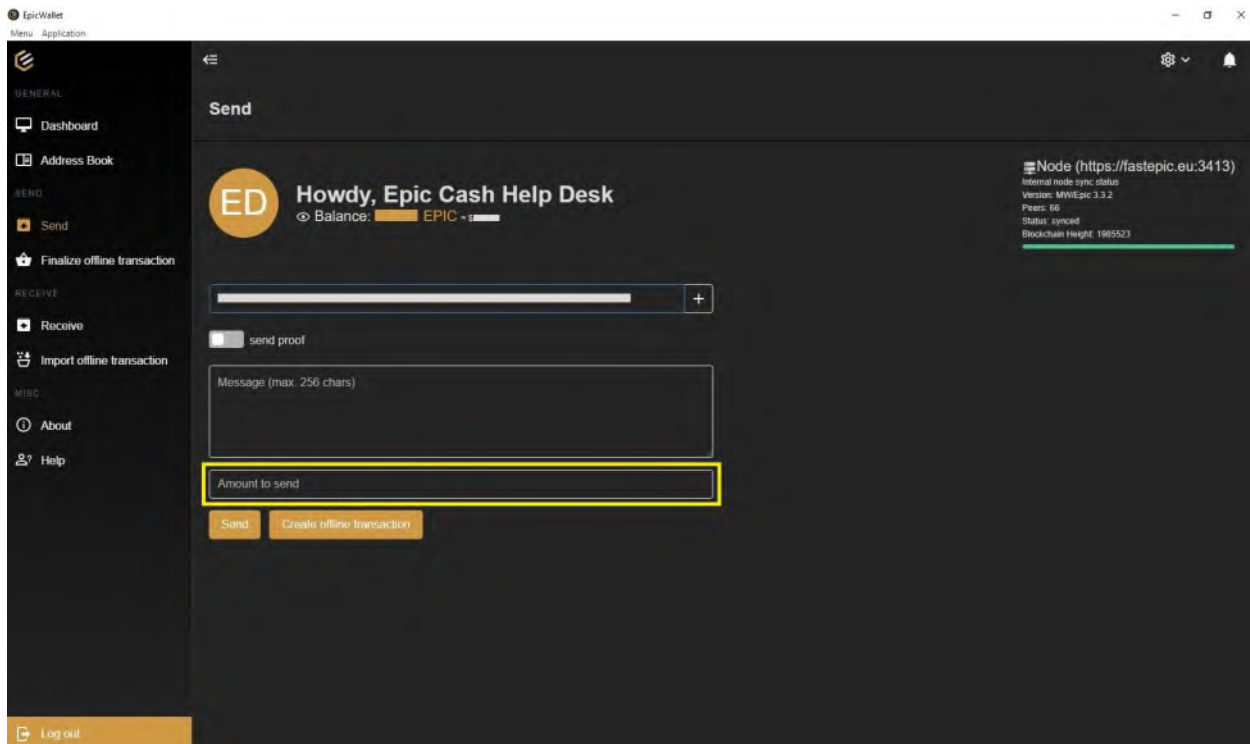
4. Open your GUI Wallet.
5. Click on **Send**.



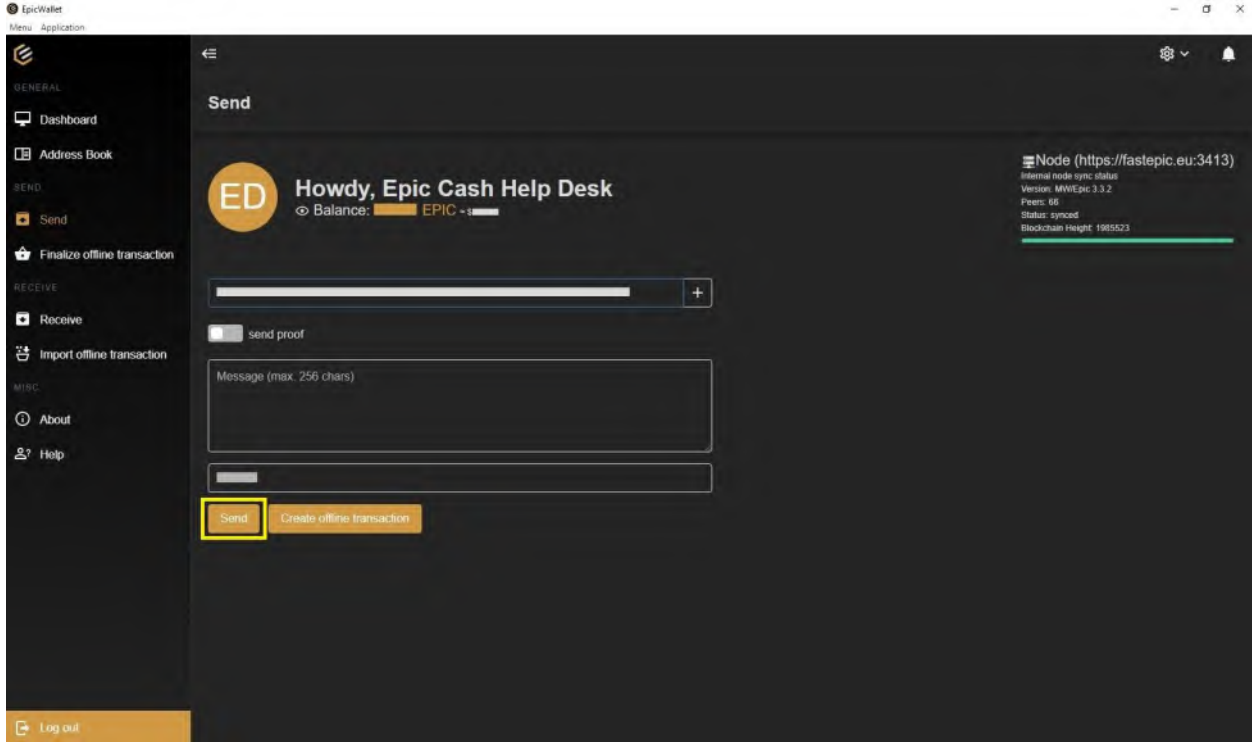
6. Paste your Epic Pay address in the **Recipient Address** text field.



7. Enter the amount you would like to send in the **Amount to Send** text field.



8. Click on **Send**.



9. Keep your Epic Pay wallet open until the transaction is confirmed.