VOLT INU: Migrating VOLT V1 for VOLT V2

VOLT INU ⚡ · Follow
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VIDEO TUTORIAL:
https://www.youtube.com/watch?v=V11SCWu6i6U

In this guide, we will show you how to swap your VOLT V1 for VOLT V2.

a) Mobile Guide
b) Desktop Guide

Mobile Guide

1) Go to EverRise.Finance

Navigate to the menu and select **EVERMIGRATE. For iOS users**, please use either **Safari** or **Google Chrome** for your web browser.

2) Connect Wallet via Wallet Connect

We support all wallets on Wallet Connect but we recommend using MetaMask and TrustWallet.

3) Once Your Wallet is Connected Select VOLT INU

You will need to enable VOLT INU, when you hit enable it will prompt you to open up your wallet that is connected to sign the transaction.

Once enabled, you can select how many tokens you want to migrate to the V2. You can manually enter a number or utilize the pre-calculated percentages.

4) Migrate

Once you're ready to migrate, press the migrate button. This will prompt your wallet to open again and for you to confirm gas rates and pay gas. Once your transaction has gone through, you'll receive a notification confirming that your tokens have been successfully migrated. You can click on the notification to view the txn and you can see your token balance update.

Advance Option: Sending your VOLT V2 Tokens to a Different Wallet Address

You can choose to send your V2 tokens to a new wallet address for no fees except gas. If you use this option, **make sure you are inputting a wallet address that is on the same network** as your original tokens.

- VOLT/BNB (BEP-20): Use a wallet address that is compatible with BEP-20
- VOLT/ETH (ERC-20): Use a wallet address that is compatible with ERC-20

Desktop Guide

1) Go to EverRise.Finance

Navigate to the menu and select **EVERMIGRATE.**

2) Connect Wallet via MetaMask

If you do not have MetaMask, please consult our mobile guide above.

3) Once Your Wallet is Connected: Select VOLT INU

Select how many tokens you want to migrate to V2. You can manually enter a number or utilize the pre-calculated percentages.

Once you have selected how many V1 tokens you'd like to migrate for V2 tokens, you will need to enable EverMigrate to work with MetaMask (you can also enable before selecting how many tokens you are migrating).

Once the transaction has been signed, you will see the "Migrate" button now enabled.

4) Migrate

Once you're ready to migrate, press the migrate button and pay the gas.

Once your transaction has gone through, you'll receive a notification confirming that your tokens have been successfully migrated. You can click on the notification to view the txn and you can see your token balance update.

Advance Option: Sending your V2 Tokens to a Different Wallet Address

You can choose to send your V2 tokens to a new wallet address for no fees except gas. If you use this option, **make sure you are inputting a wallet address that is on the same network** as your original tokens.

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Get Ready To Volt More

Once you have successfully migrated your V1 tokens, the last step you have to do is to import the V2 tokens into your wallet by adding the contract address.

The Volt V2 contract address is the following (same on ETH and BSC):
`0x7db5af2B9624e1b3B4Bb69D6DeBd9aD1016A58Ac`

KEEP VOLTING ⚡⚡⚡

Top highlight

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