



KINESIS VELOCITY TOKEN (KVT)

eWallet Setup Guide

KINESIS

kinesis.money

All information contained within this guide has been compiled to assist in the creation of an eWallet to store the Kinesis Velocity Token (KVT). The KVT is an ERC20 Token, meaning that an eWallet must be compatible with this Token type in order to store the KVT. There are a multitude of ERC20 Token compatible eWallets available to the general public, and the eWallet used in this guide is purely for illustrative purposes only. The eWallet provider mentioned within this guide is by no means the only eWallet that is capable of storing the KVT. This Setup Guide is not a recommendation to use the eWallet provider contained within this guide and Kinesis Limited strongly suggests that all participants conduct tougher research prior to opening an eWallet.

The Kinesis Velocity Token (KVT) is an ERC20 Token, meaning this Token is on the Ethereum network.

Buyers of this Token are required to have an eWallet to receive and store the KVTs which have been purchased. An eWallet must be compatible with the ERC20 Token framework in order to store the KVT.

An eWallet is a software package which can be thought of as a bank account for digital currencies.

Each eWallet has a unique identifying address called a “Public Key” which is for the public to see. This Public Key is the number which can be shared with others (similar to that of a bank account number). This Public Key address is case sensitive.

The eWallet also has an address which is to remain secret. This address is called a “Private Key” and you should never share this particular address with anyone.

The Private Key has a mnemonic associated with it. This is a series of “seed words” which can be used to restore your account. These words should be kept secret and in a safe place. Often, eWallet holders will write down the mnemonic seed words on a piece of paper and keep it in a vault.

Important: The eWallet used in the Setup Guide is called MetaMask. This particular eWallet requires the installation of Google Chrome prior to the installation of MetaMask. If you do not already have Google Chrome installed on your PC/Mac, please visit follow the instructions below to install the Google Chrome browser.

Installing Google Chrome

Step 1:

Visit www.google.com/chrome

Step 2:

Click on the “Download Chrome” button

Step 3:

Click on the “Accept and Install” button. This should start the download and installation process. When complete, the Google Chrome browser should open automatically.

You must have Google Chrome installed on your PC/Mac. You will now need to open a new browser window and follow the steps below to install the MetaMask eWallet.

Installing and Configuring the MetaMask eWallet

Step 1:

Visit www.metamask.io

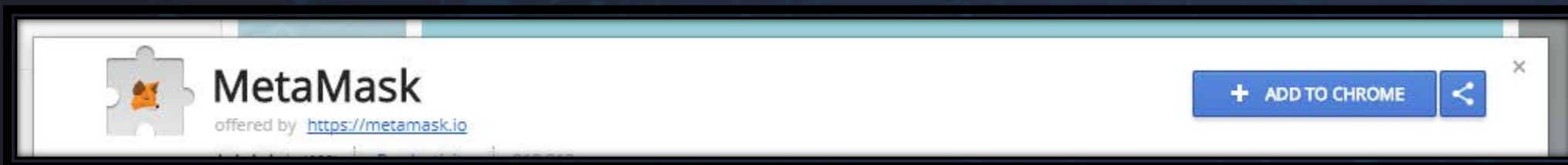
Step 2:

Click on the “GET CHROME EXTENSION” link. This will cause a new browser tab to open.



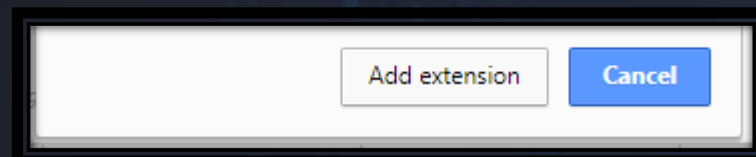
Step 3:

Click the “+ ADD TO CHROME” button in the top-right corner. A confirmation prompt will pop-up.



Step 4:

Click the “Add extension” button.

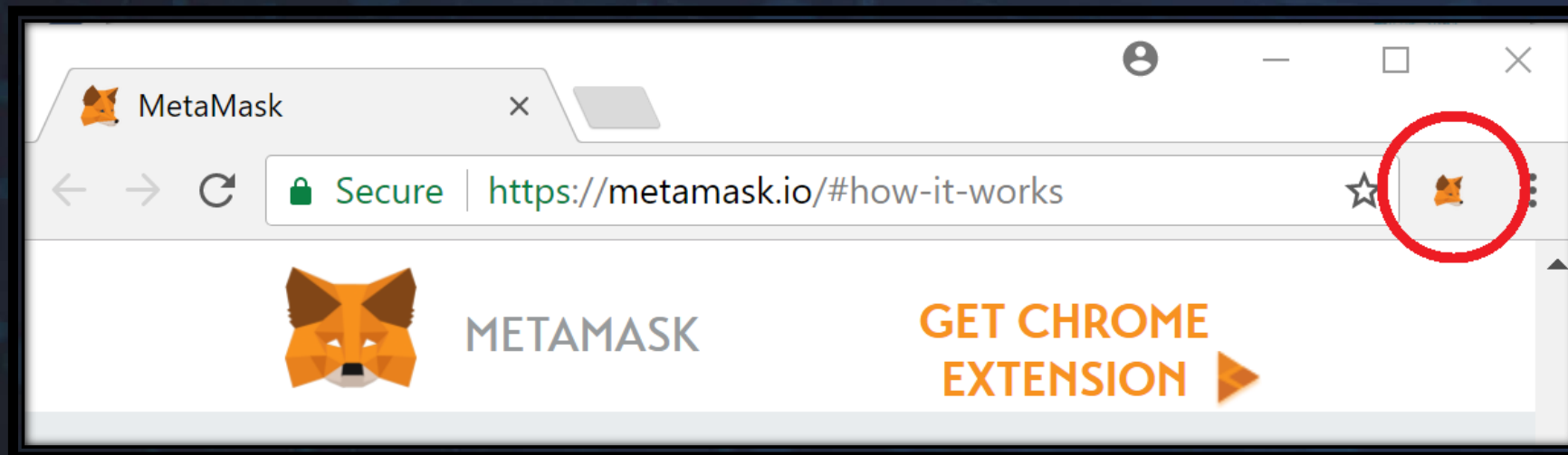


Step 5:

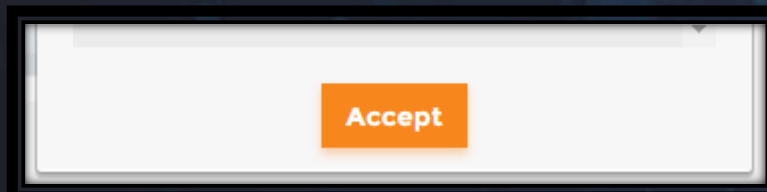
The MetaMask installation will conclude and you will be redirected to the “How it Works” section of the MetaMask homepage. You **do not** need to watch this video.

Step 6:

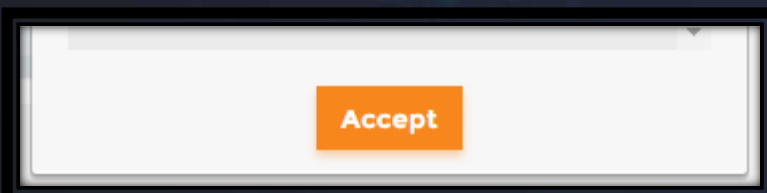
Click on the Fox Head icon located next to the address bar in the browser window.

**Step 7:**

Click the “Accept” button on the Privacy Notice.

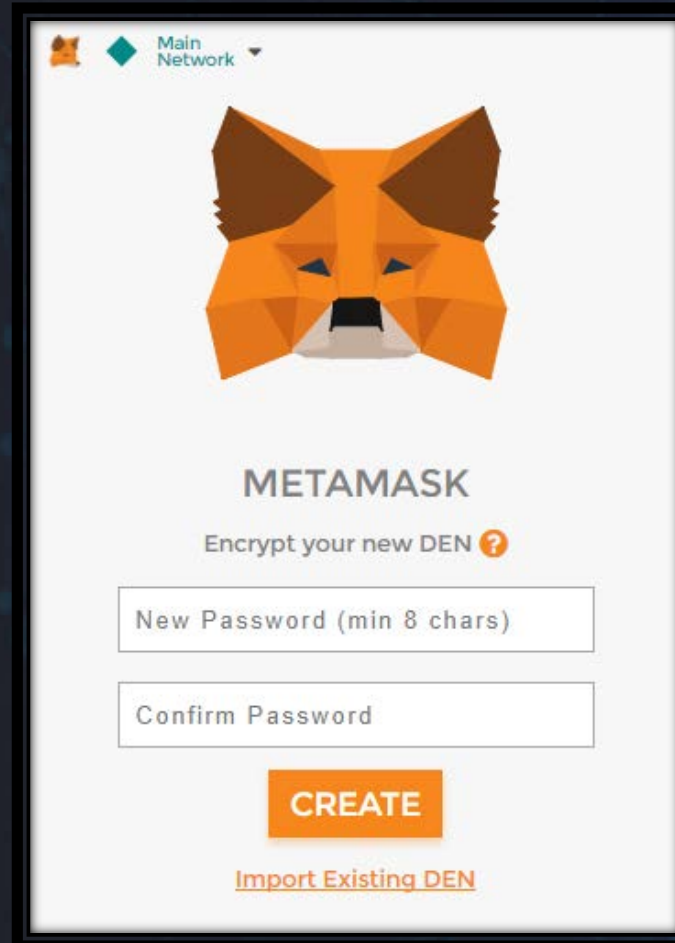
**Step 8:**

Scroll to the bottom of the Terms of Use and click the “Accept” button.

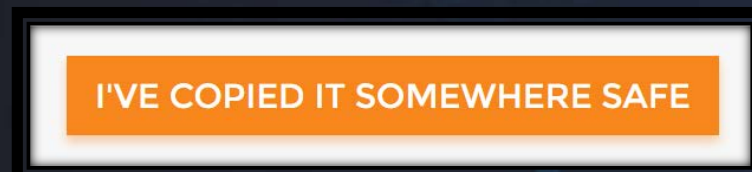


Step 9:

You are required to type in a secure password and confirm it in the following box, then click the “CREATE” button.

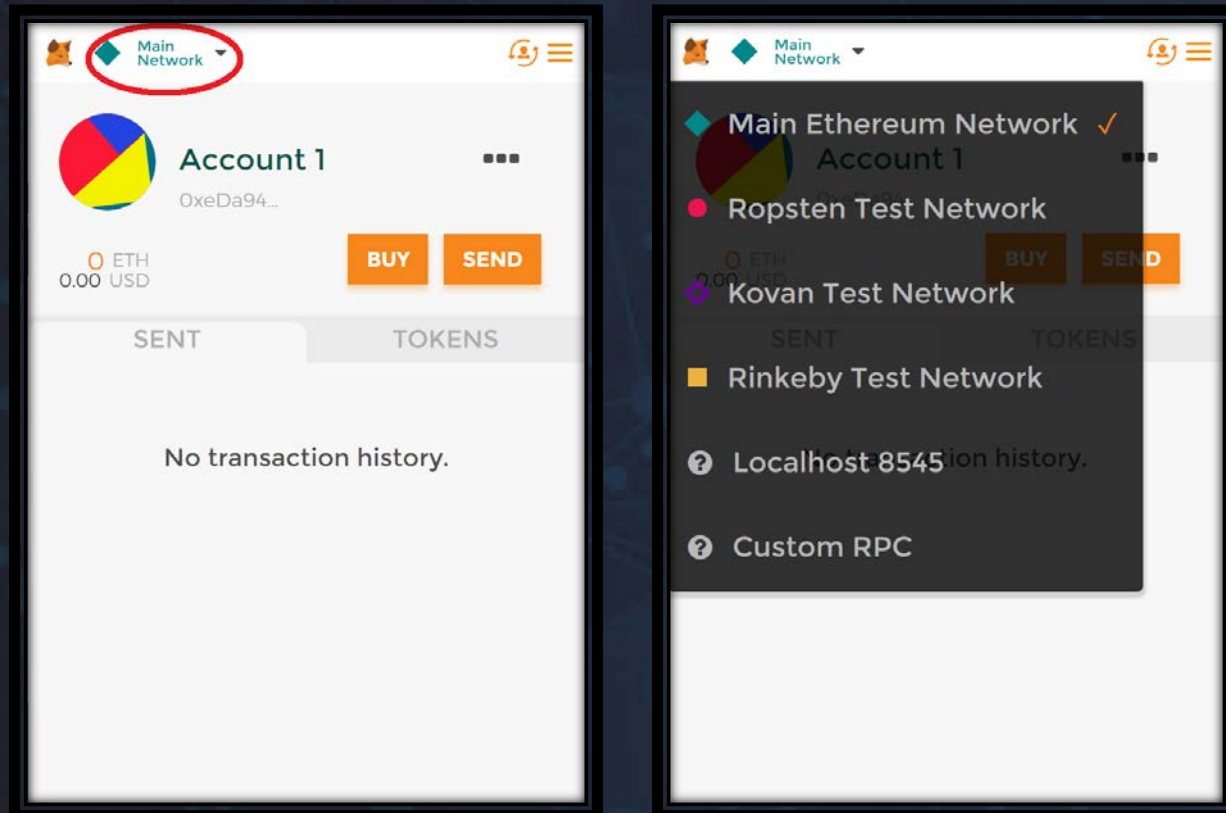
The image shows the Metamask wallet creation interface. At the top left, there is a small fox icon and the text 'Main Network'. In the center is a large orange fox head logo. Below the logo, the word 'METAMASK' is displayed in bold, followed by the text 'Encrypt your new DEN' with a question mark icon. There are two input fields: 'New Password (min 8 chars)' and 'Confirm Password'. Below these fields is an orange 'CREATE' button. At the bottom, there is a link that says 'Import Existing DEN'.**Step 10:**

IMPORTANT: You will now be given 12 secret “seed words”. You need to record these 12 words somewhere safe and keep them secret. These words can be used to restore your account. You can also click the “SAVE SEED WORDS AS A FILE” button if you are comfortable keeping these words on your PC/Mac as a file. When you have a record of these words, click the “I’VE COPIED IT SOMEWHERE SAFE” button.

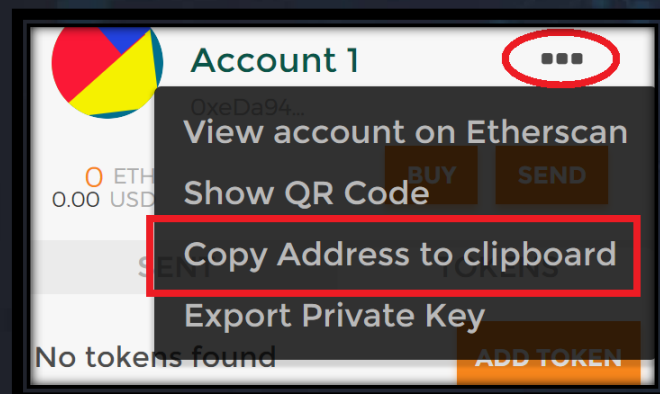
The image shows a single button with the text 'I'VE COPIED IT SOMEWHERE SAFE' in white capital letters on an orange background. The button is framed by a thin black border.

Step 11:

You will now be logged into your new eWallet. Click on the “Network” button at the top-left of the eWallet box to ensure “Main Ethereum Network” is checked/selected.

**Step 12:**

Click on the 3 dots “...” on the right side of the eWallet box and select “Copy Address to clipboard” from the drop-down menu.



Step 13:

The Public Key address has now been copied. You will now need to paste this address in the appropriate section of the KVT Web Application form.

eWallet Address to store KVTs upon activation.

0xJHGFGDhffdGFFV6fE12CeA3c0AB995567g6545D54DDdgd2d

Please specify the Ethereum eWallet(Velocity Tokens shall be sent to

☐ Yes

I need assistance with the creation of my eWallet

Kinesis Limited will not be responsible for Token allocation errors or eWallet details. The applicant herein acknowledges and agrees

- Kinesis Limited is under no obligation to verify the eWallet details provided by

UndoCtrl+Z

RedoCtrl+Shift+Z

CutCtrl+X

CopyCtrl+C

PasteCtrl+V

Paste as plain textCtrl+Shift+V

Select allCtrl+A

Spellcheck

Writing Direction

LastPass

InspectCtrl+Shift+I

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