



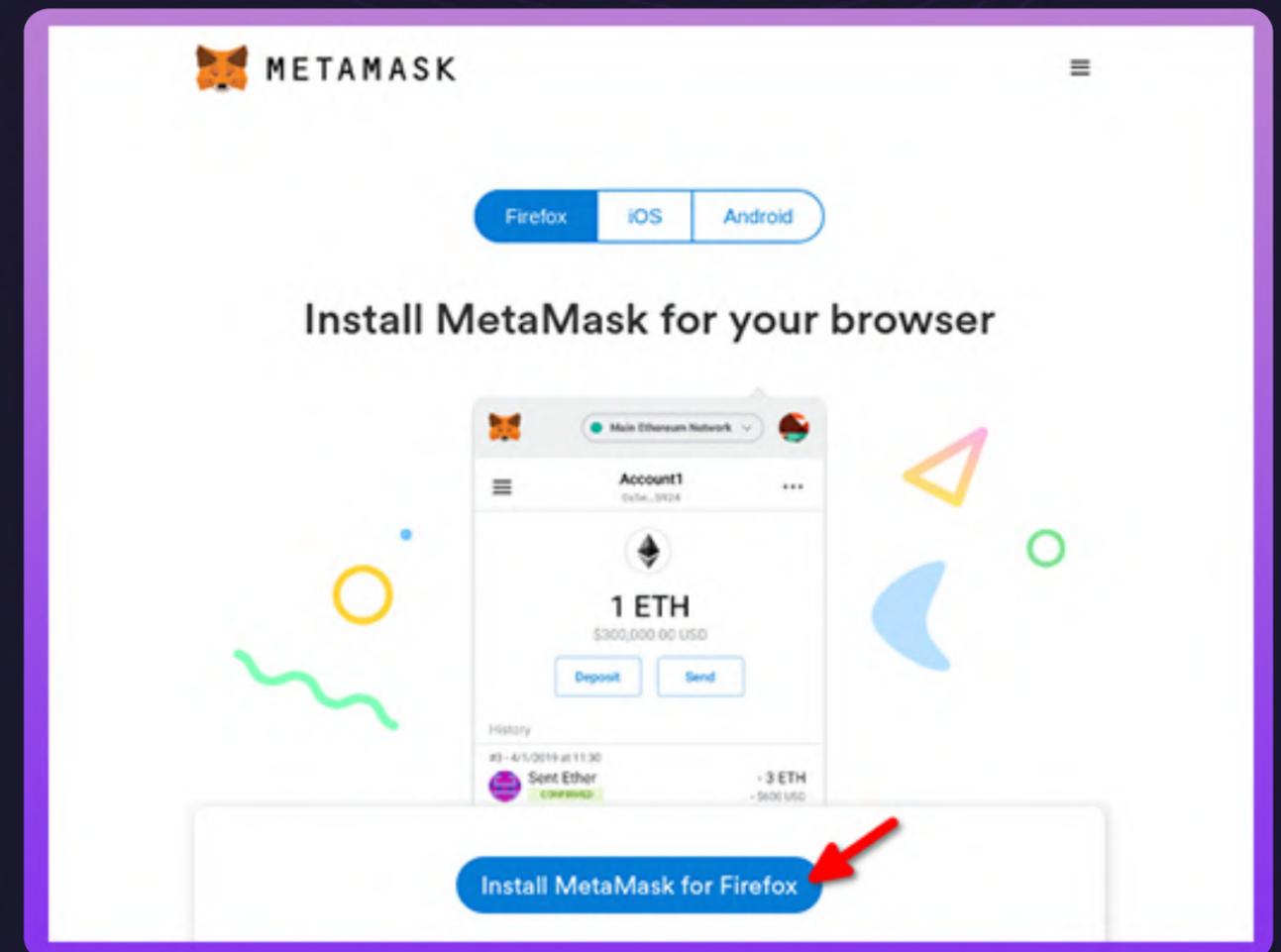
You need an ETH wallet and a BSC wallet to use our signals. In our opinion, the best solution is the MetaMask wallet, which can be accessed directly from the browser level. Just install the plugin and then set up your wallet. Having such a portfolio is necessary to be able to freely trade on the exchanges for which we provide signals.

How to Use Metamask: A Beginner's Guide

1. Install Metamask

Install Metamask from the project's official website or an app store. It is safest to install from the official website because app stores have accidentally hosted fake Metamask apps in the past.

Chrome, Firefox, Brave, and Edge all support Metamask. Opera users can use Metamask through Chrome extensions, though issues have been reported. Apple and Android devices also support the app.



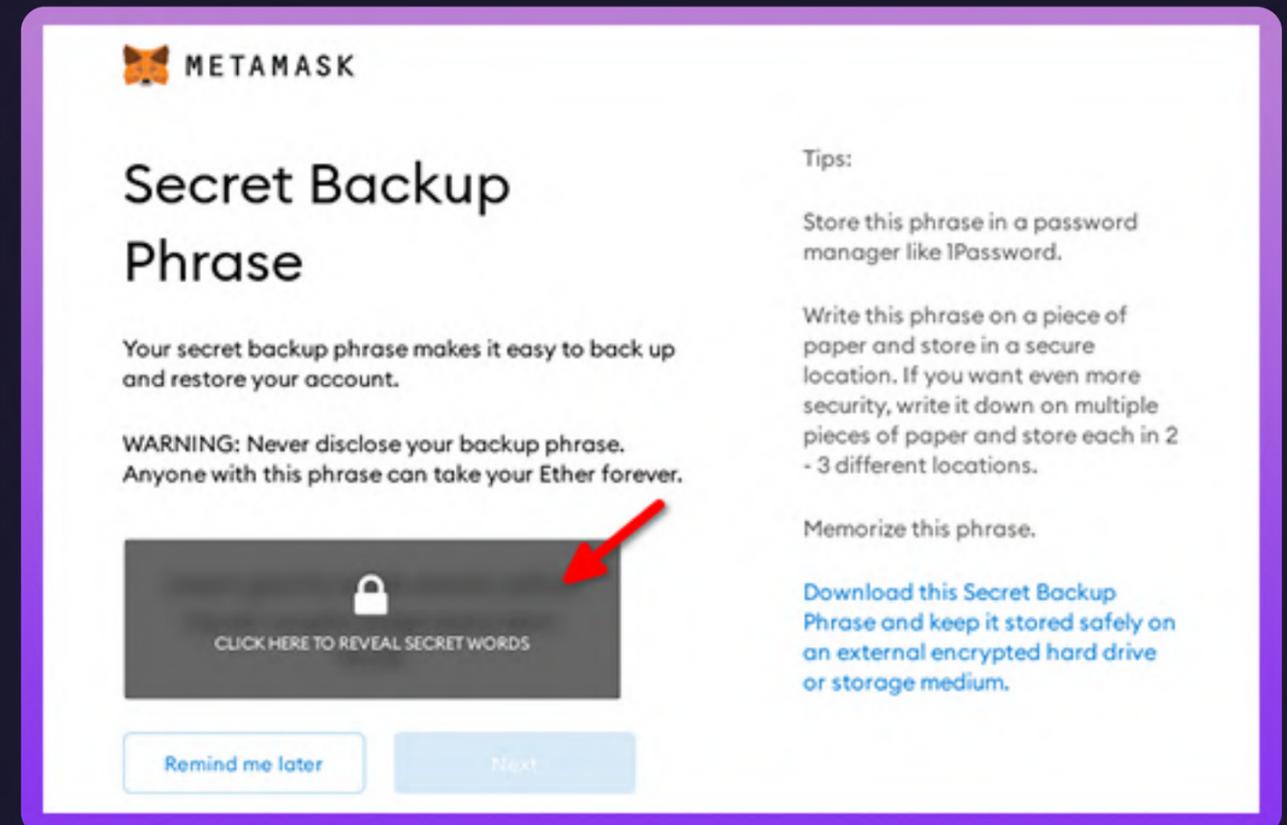
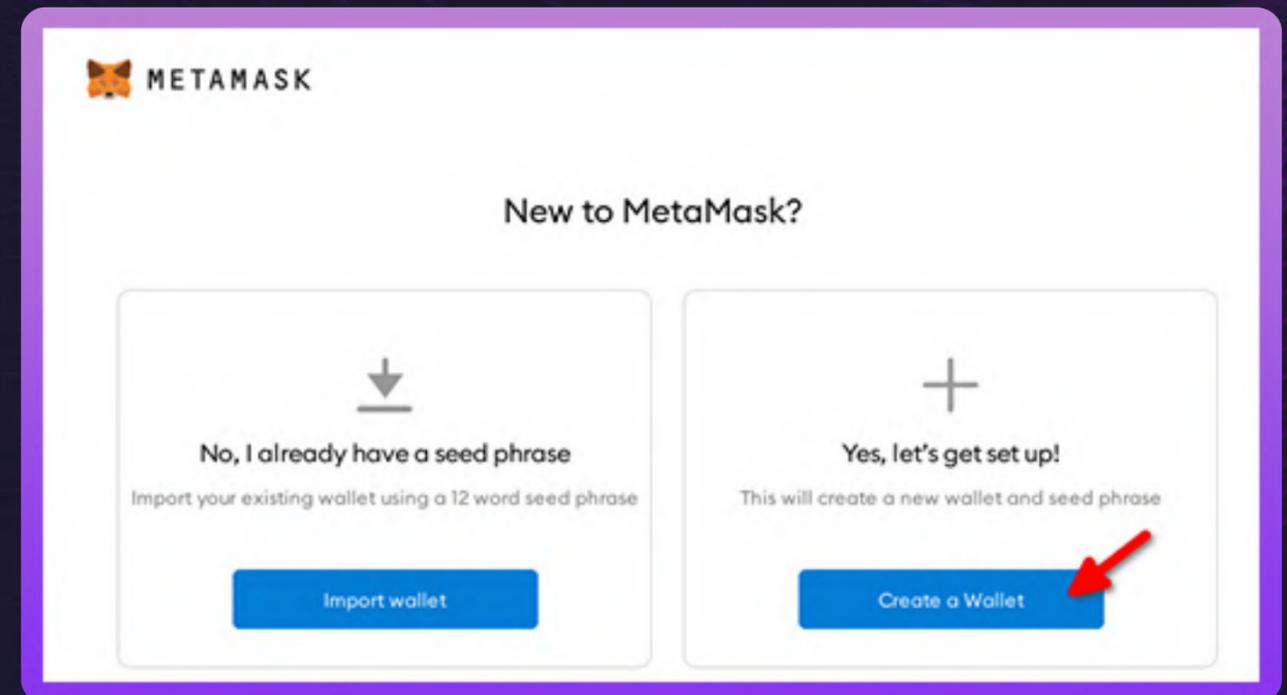
2. Set up a New Wallet

Click on “Create a Wallet” to make a new Ethereum wallet.

- agree or disagree with feedback sharing to continue.
- Create a password for your wallet. Though you should safely store this password, you can recover your wallet even if you lose your password.

Click on the grey area to unlock your seed phrase. Be sure to store this seed phrase safely.

Anyone who knows it will be able to access your Ethereum wallet, and you will not be able to recover your wallet without it. You can safely store your seed phrase by making multiple backups or storing the phrase in a durable metal wallet.



One of the most popular DEX aggregators on Ethereum is Matcha, a tool built by the 0x team.

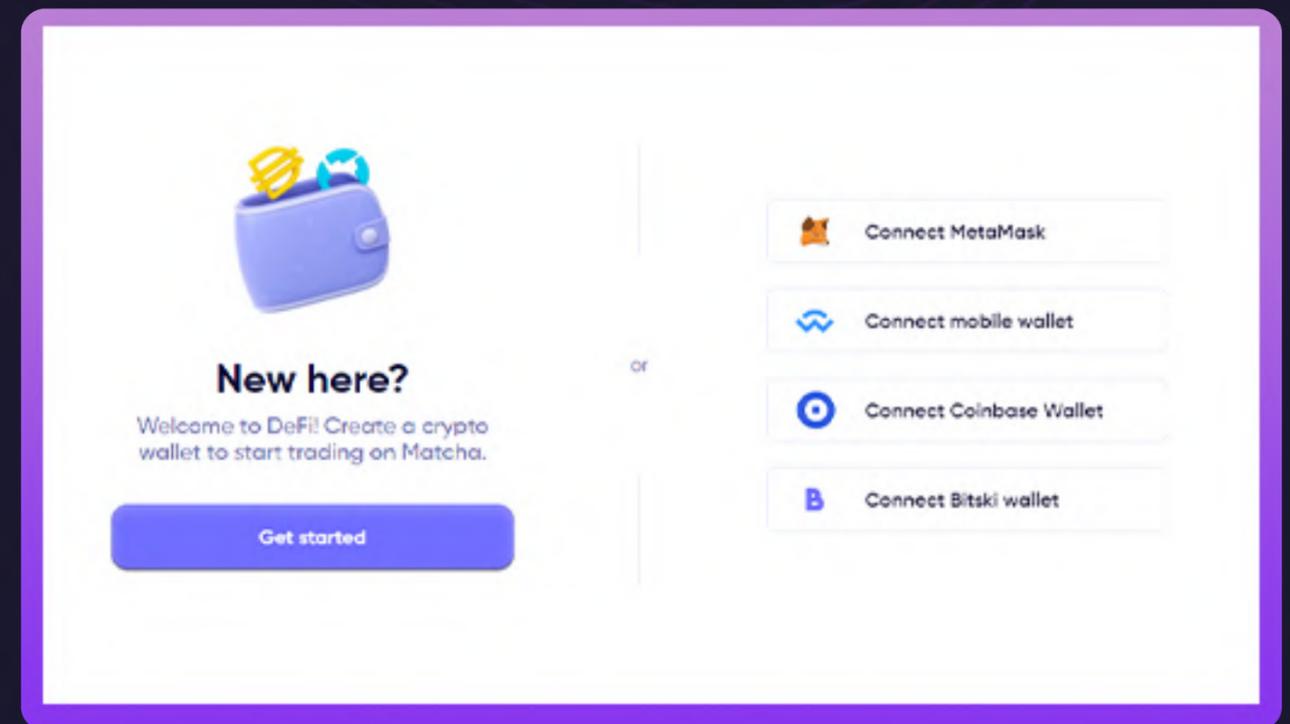
It integrates many leading DEXes, including Uniswap, Kyber, Curve, Bancor, and Mooniswap. This guide explains how it works with a simple step-by-step guide.

How to Use Matcha

1. Connect Your Wallet

To make trades on Matcha, you'll need to start by connecting your wallet.

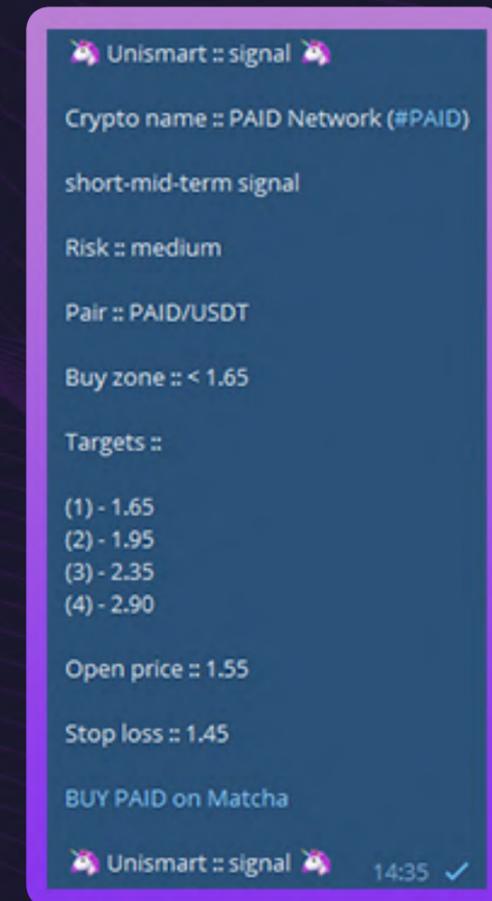
Select "Connect Wallet" in the top right-hand corner. Matcha supports MetaMask, WalletConnect, Coinbase Wallet, and Bitski Wallet.



2. Choose Your Token Swaps

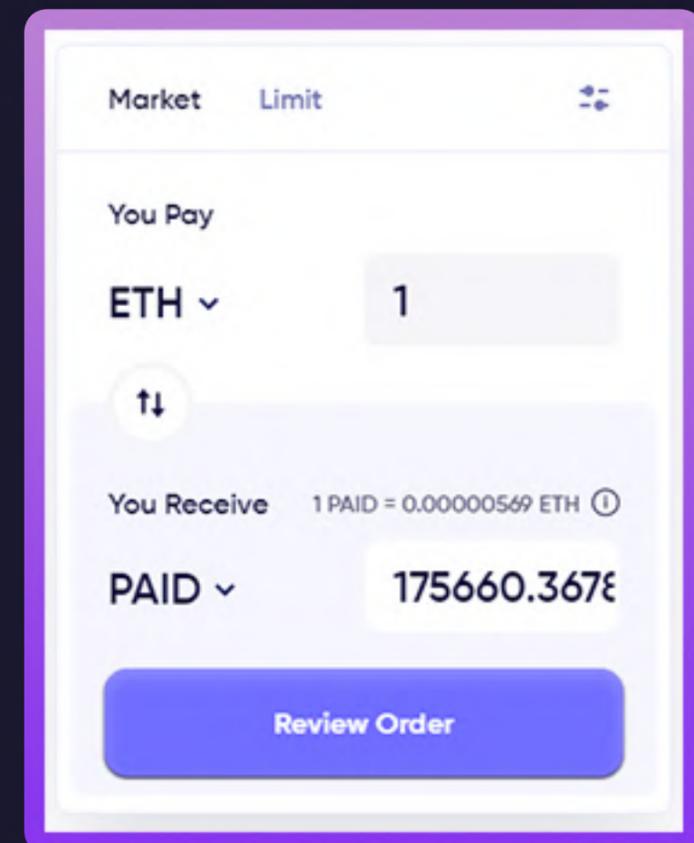
In the signal that we send you, you will receive a direct link to the token purchase page referred to in the signal.

An example of a signal message you will receive via Telegram will look like the screenshot on the right.



After clicking on the link, you will be redirected to the Matcha website and a page with a specific Token will be opened automatically.

At this stage, the system finds the best price to buy. Then click "Review Order" and accept the transactions. Shortly thereafter, the tokens will appear on your ETH address in your wallet.



Signals for BSC network

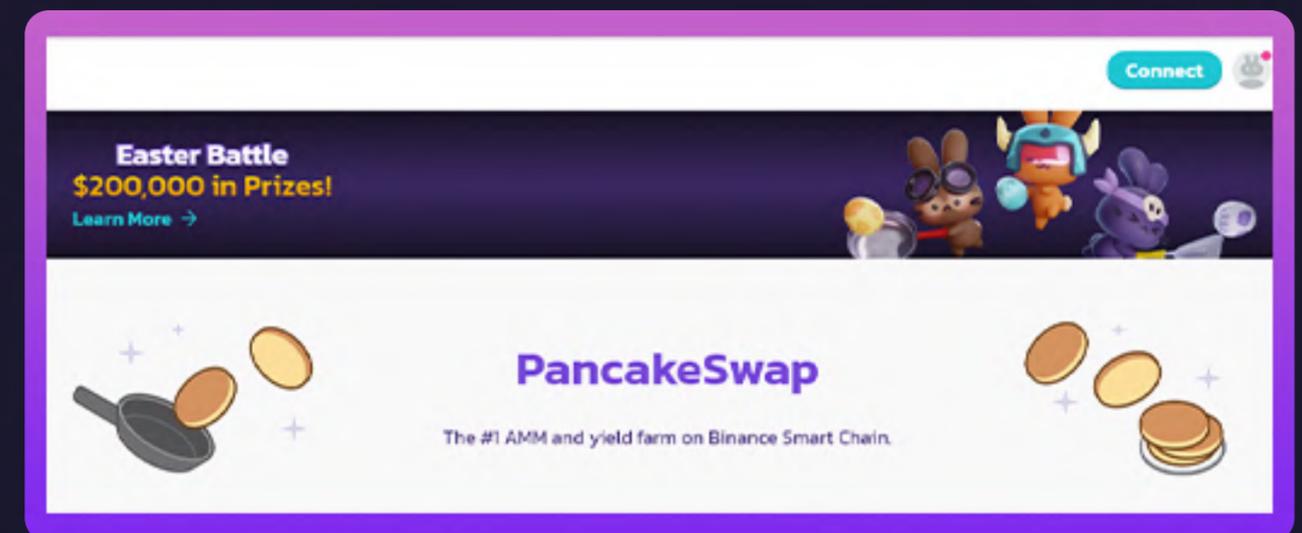
Among the signals that we send there are also signals for the BSC network.

The exchanges for this network are handled by the Pancakeswap exchange. To trade BSC signals you can also use Metamask. To do this, add BSC Mainnet to your Metamask. Use the official link from Binance to properly configure Metamask for the BSC network:

<https://academy.binance.com/en/articles/connecting-metamask-to-binance-smart-chain>

Connect Wallet

To trade on Pancakeswap you need to connect a Metamask wallet where you have already created a BSC Mainnet.



UniSmart Signals

You already know how to use the exchanges for which we send signals.

Each of our buying signals will be identical. In it, you will receive information about the name of the token, the current price, targets with a potential sale price and the stop loss value, which is worth securing the signal.

Of course, in each signal you will also receive a link leading directly to the stock exchange so that you can quickly buy the token we propose.

We also send updates for each signal. They inform about reaching the designated target. This will help you sell quickly after reaching the desired profit.

