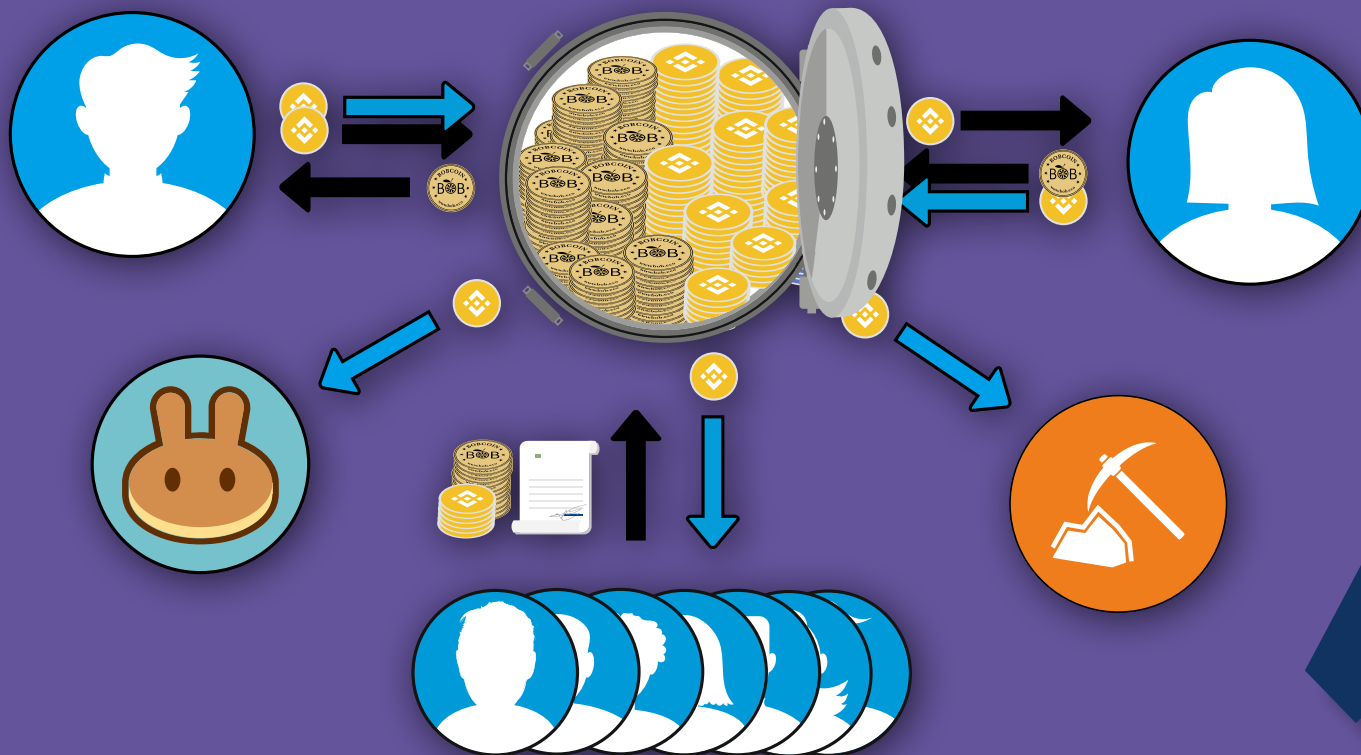


bobcoin

Passive earning



Get 50% per year doing nothing

Pancakeswap allows users to deposit tokens and make money by providing liquidity.

WHY DEPOSIT LIQUIDITY

You can earn up to **50%** per year making money on providing liquidity to swaps without doing anything!

WHAT YOU NEED:



1. COINBASE WALLET

You need a coinbase wallet to log into Pancakeswap.



2. BNBs

You need to deposit an equal balance of BOBC and BNB



3. BOBC BEP20

Use your BOBC BEP20 tokens to deposit together with the BNBs.

SAFETY WARNING

Always verify that you are on pancakeswap.finance as there are scammers with fake copies of the site.

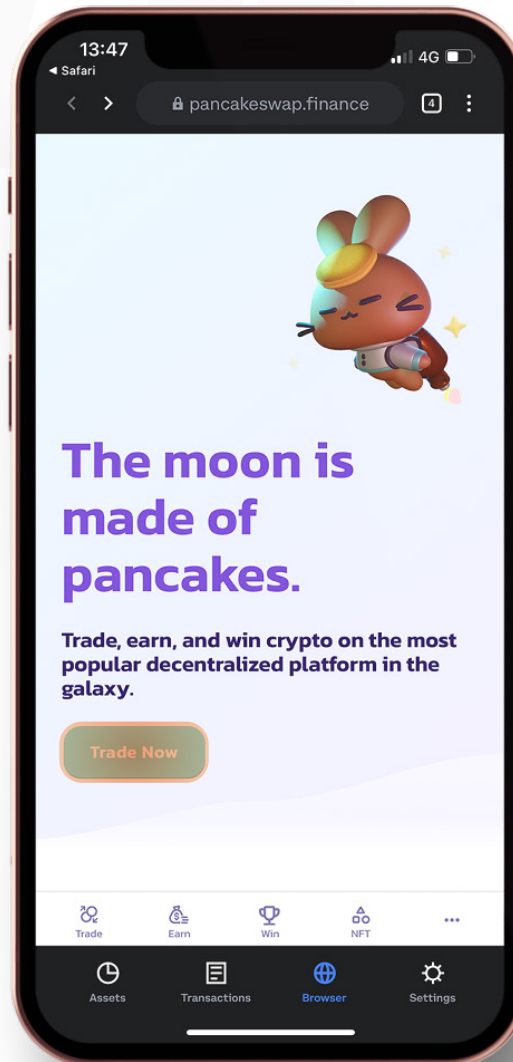
Go to Pancakeswap →

Pancakeswap URL

<https://pancakeswap.finance/swap>

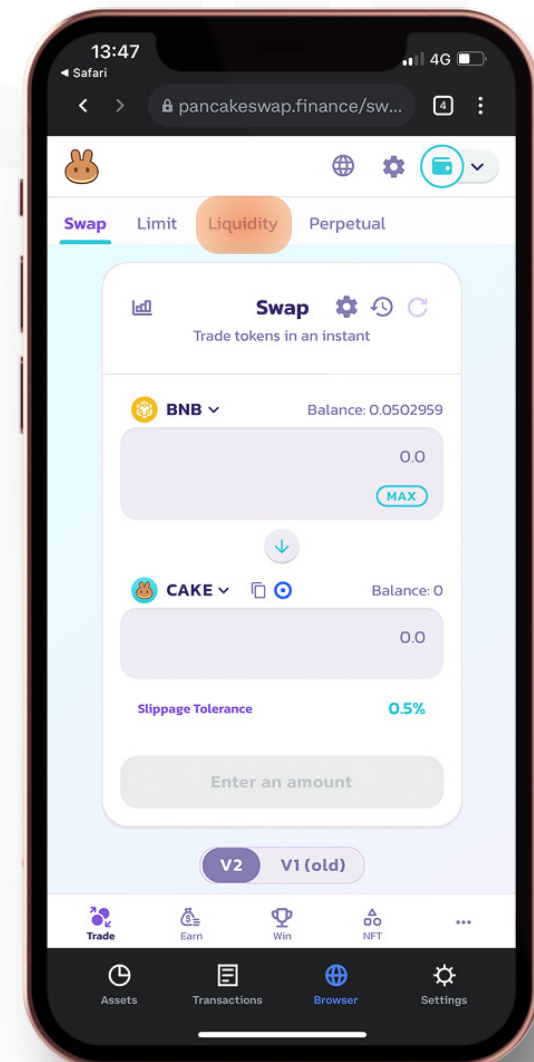
Step 1.

This time we assume you are already logged in to your Coinbase account as explained in the previous guide. Go to the main page and scroll down to trade now.



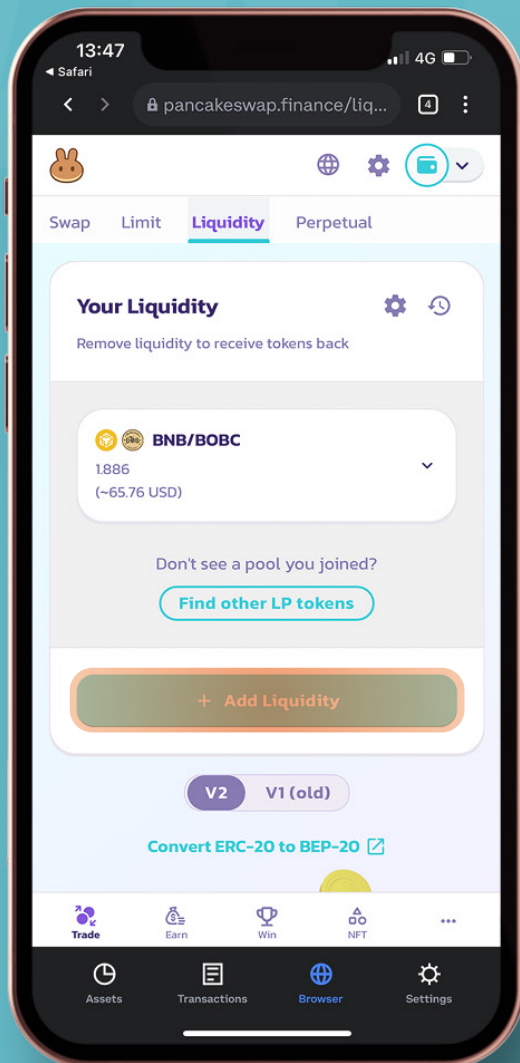
Step 2.

In the top bar, select liquidity.



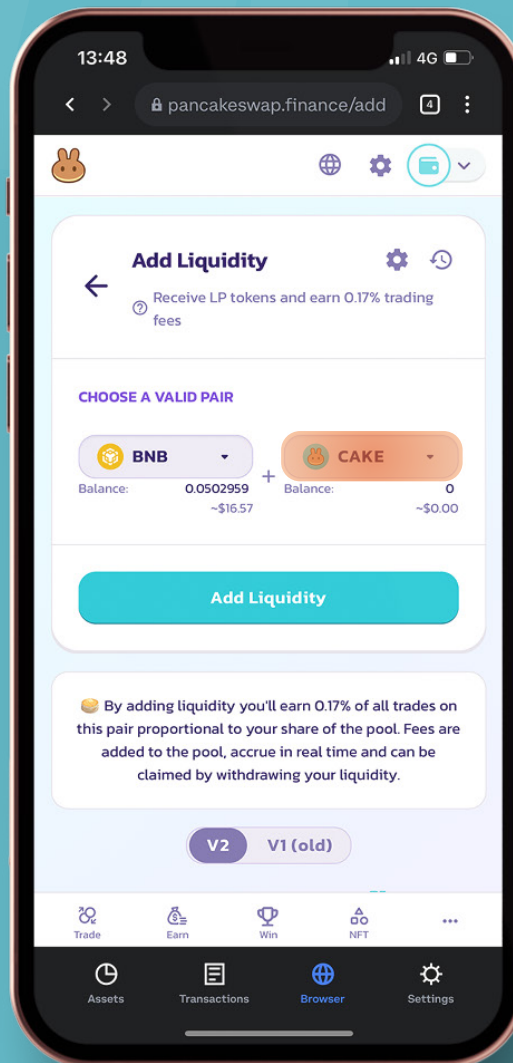
Step 3.

In this menu you will find your active liquidity pools. If you don't have any, you won't see any pools. In this example, there already is an active pool.



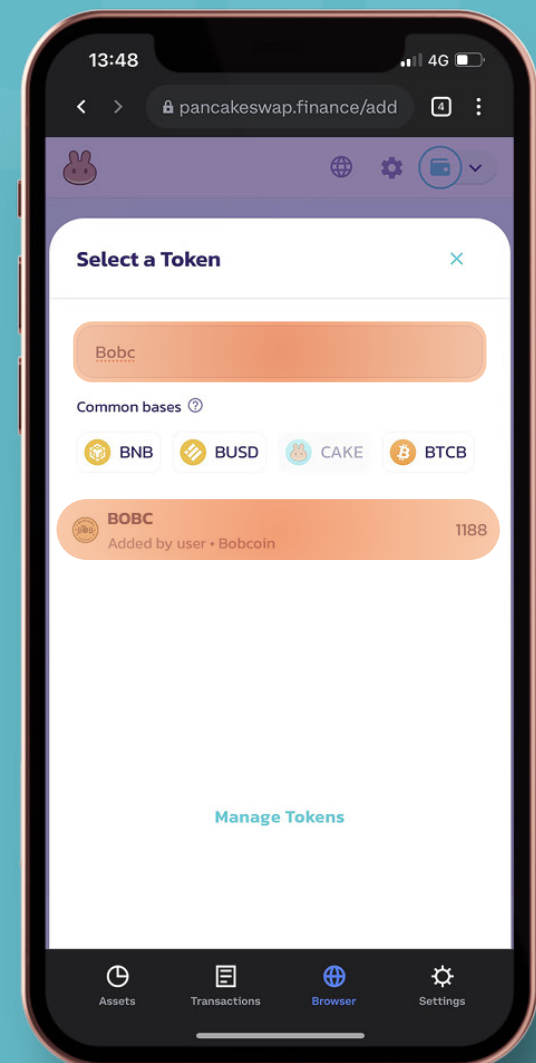
Step 4.

Select BNB (or another coin/token) and click on CAKE.



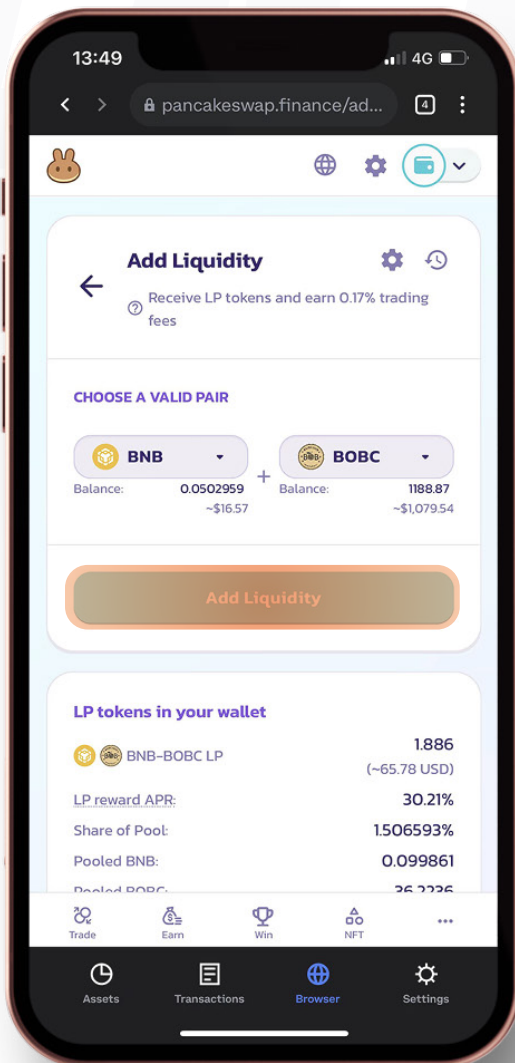
Step 5.

Type BOBC to find Bobcoin, and click on it to add it.



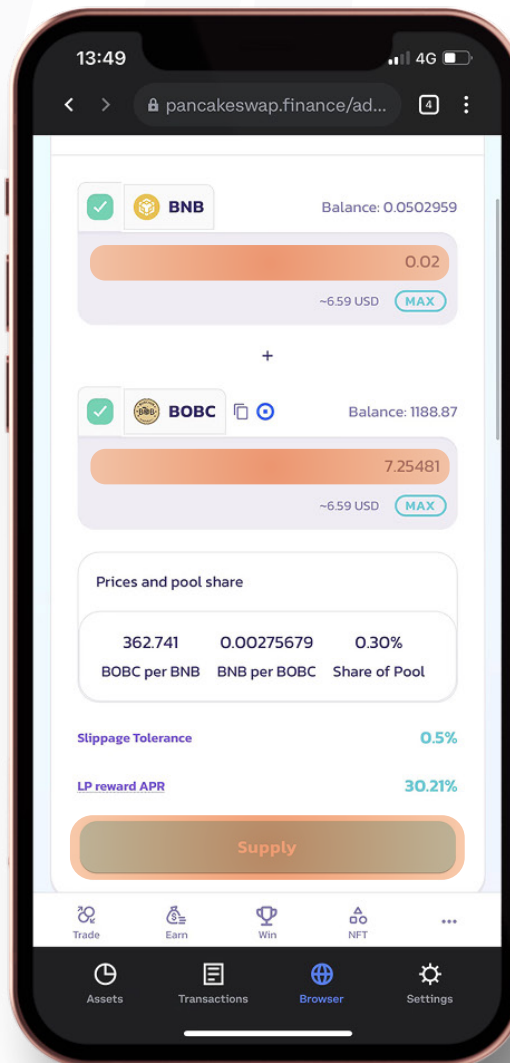
Step 6.

Click on add liquidity.



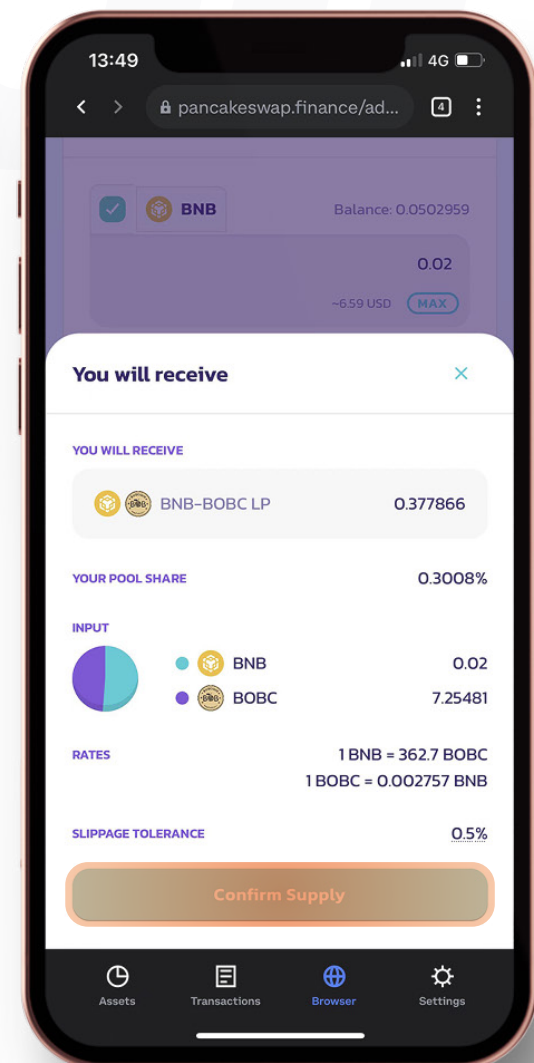
Step 7.

Select the amount of liquidity you wish to add to the pool. Add an equal amount of BOBC and BNB to the pool to create a good balance. Here you also see the yearly percentage (interest) rate. In this example it's 30.21% per year.



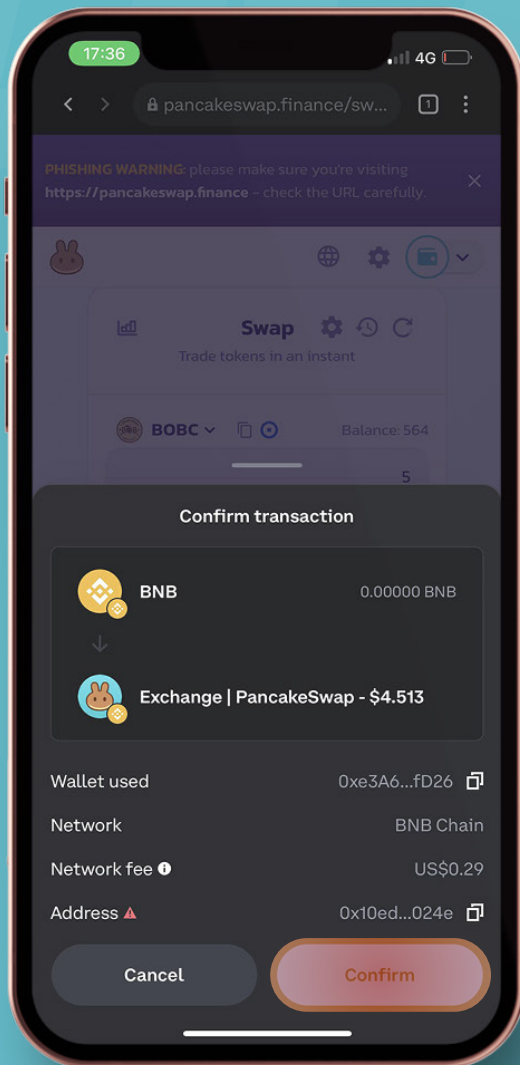
Step 8.

Review your addition to the liquidity pool and confirm supply to add liquidity.



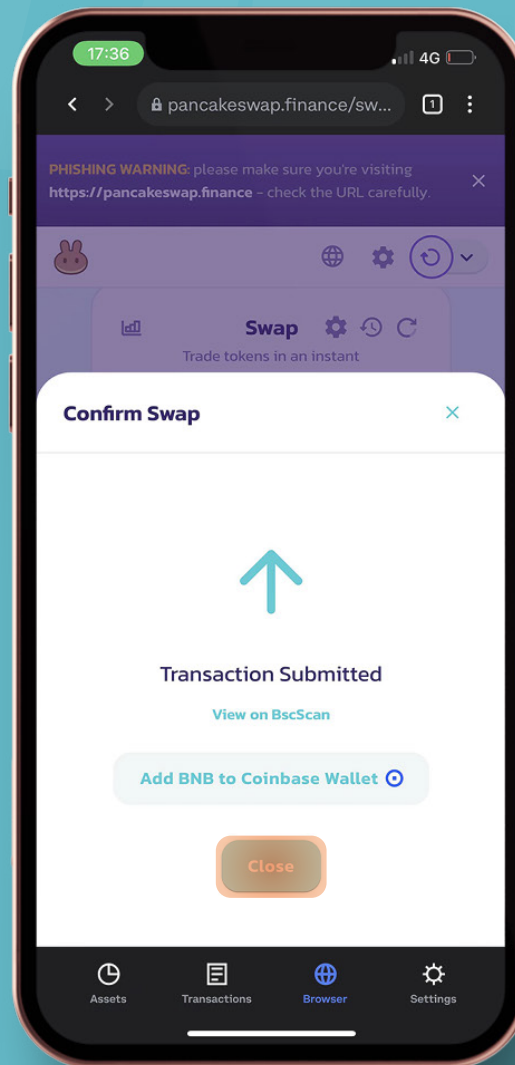
Step 9.

Confirm the transaction in your wallet.



Step 10.

Close the screen after submitting the transaction.



Step 11.

You will get the green check pop up. If you get an error instead, try again and see if you have enough BNB, you can try again with a lower amount and see if it functions then. Click on the receipt to see the blockchain transaction.

