



PLACING Tokens IN THE POOL

INFORMATIC

Q: First of all, what do you mean by “pool”? How does it work?

A: In the CryptoSphere, a pool is a place for trades between large institutional investors. The pool works by depositing an equal value of ETH and the desired second token (EG ISLA) simultaneously.



Q: Okay, I get it. So why do I need to put my tokens into the pool?

A: There are **three main reasons**:

1. By placing 50/50 ETH and ISLA in the pool, you will receive interest when a trade between ISLA to ETH occurs.
2. It stabilizes the price of ISLA, benefitting us all!
3. This process familiarizes us with the experience of the client.



LET'S GET STARTED

1. Create your Metamask wallet [here](#) by saving your seed keys safely and securely. Learn how to set it up [here](#).
2. Make sure you have purchased and own Ethereum (ETH) [here](#).
3. Once installed, copy the address of your Metamask wallet and send the Ethereum (ETH) into your Metamask wallet. See how to do it [here](#).
4. Swap 50% of your Ethereum against Insula Token in the Uniswap module of this [Insula page](#).
5. Deposit your Ethereum+Insula Tokens in 50/50 proportions in the Uniswap module of this [Insula page](#).

Q: What do I need to get started?

A: You need Metamask installed on Chrome Browser with a positive and equal balance in value of ETH and ISLA in your Wallet. The value of your ETH and ISLA should always come out equally after trading. If your ETH goes down by a dollar, your ISLA should go up by a dollar. That's the way that the liquidity pool is meant to work.