

Insula

Tokenomics



What is Insula?

Insula, or Insula Investment management, is a cryptocurrency asset manager for advanced crypto investors. We provide freemium SaaS, and operate blockchain-based investment funds that allow investors to maintain control over their crypto assets, in a cyber secure environment without any counterparty risk.

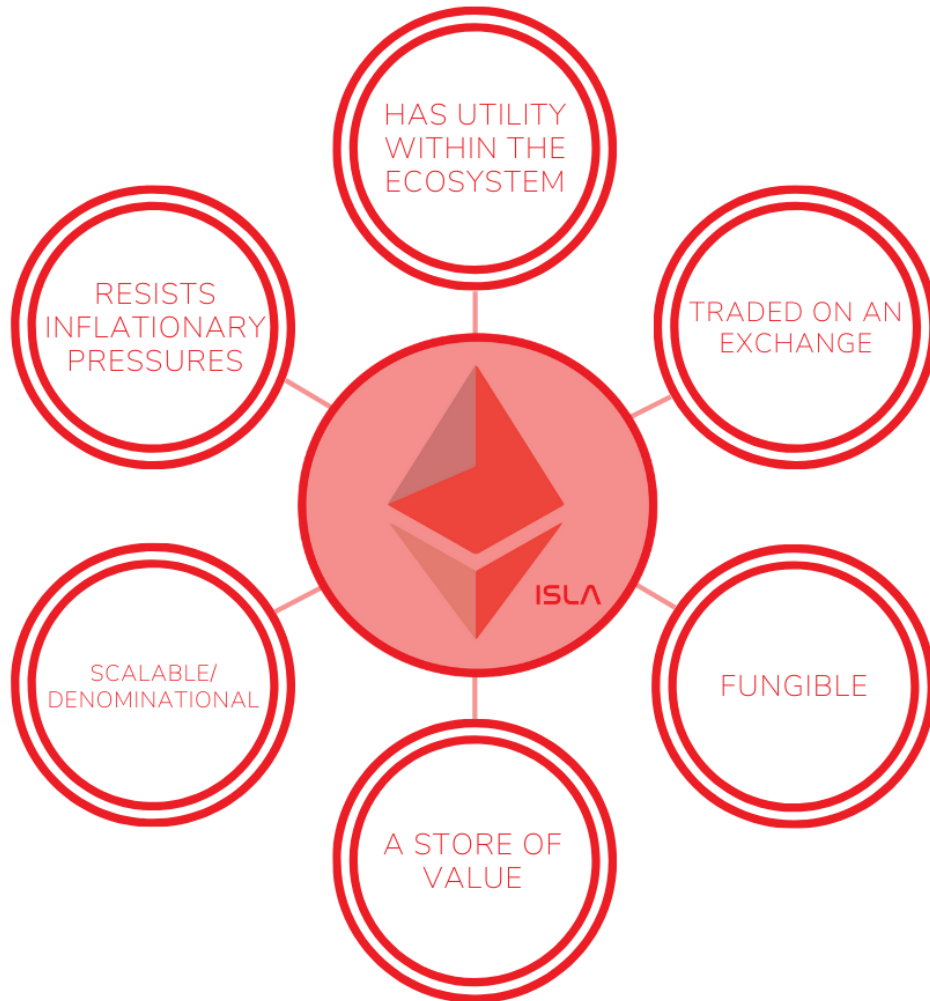
What is ISLA?

Insula built its proprietary payment ecosystem.



TOKENOMICS

PART 1



TOKENOMICS

PART 2



SERVES AS A UNIT OF
EXCHANGE BY
CUTTING OUT THE
MIDDLEMEN

REWARDS USERS
AND INVESTORS

PAYING
EMPLOYEE
SALARIES

POWERING INSULA'S
PROPRIETARY
PAYMENT SYSTEM:
CLIENTS PAY BILLS IN
INSULA AT A
DISCOUNTED RATE

ISLA is the cryptocurrency that incentivizes our fully decentralized network

*Insula Token is an ERC20 Token, which means it is ran by a smart contract on the
Ethereum Blockchain*

Insula's Smart Contract

*for token generation acts as a trusted bookkeeper
would normally support such beliefs by keeping a central record of how many
units of an asset have been issued and who holds them at any point in time.*

Insula Token (ISLA) owners can:

1. Pay bills to Insula Investment Management in ISLA.
2. Stake ISLA and receive interests.
3. Sell ISLA against 100+ other cryptocurrencies.
4. Hold ISLA as a long term investment.

The Insula token takes care of the following:

1. Serves as a unit of exchange by cutting out the middlemen.
2. Rewards users and investors.
3. Pays employees' salaries.
4. Powers Insula's proprietary payment system.

About ISLA:

282 unique holders

652 transfers

1k smart contract calls

Total fixed supply 1,049,675.602077199999701949 ISLA

Non inflationary supply

Predetermined & exact maximal finite supply

Tamper-proof & forever immutable timestamping

Capital Withdrawable At Anytime

Management & Custodial Fee 0%

Defi Liquidity

Trading on 5+ Decentralized Exchanges on 100+ ETH Tokens

Custodian Ethereum Blockchain

Current Development Status: in Full Function

Total Trading Volume: 3.25M+ Insula Tokens moved on-chain

Ethereum proof of work mining process

Designed to be ASIC-resistant via memory-hardness and easily verifiable

Auditors: Insula's Blockchain ledger. Human readable via Etherscan

Token type: ERC20 Standards compliant