

Osasion Public Chain

—Establish a Distributed Financial Ecology On The
Decentralized Asset Consensus Chain

EVERY AUC IS PRECIOUS



Osasion



INTRODUCTION

The Osasion public chain is committed to building a distributed financial ecosystem on the decentralized asset consensus chain. The first MPOS consensus mechanism will create a distributed decentralized financial empowerment network that is jointly built and shared by the main body of consensus. Financial innovation will promote the fairness and scalability of the encrypted asset world. Osasion integrates consensus to build assets. Through a new ecological digital economy of distributed governance, it fits the core concept of decentralized finance and is committed to building an asset consensus public chain that benefits tens of millions of consensus nodes.

The most significant significance of Bitcoin is to subvert traditional finance. It was originally a large-scale experiment in technology plus finance promoted by idealized tech geeks, but everyone is concerned about whether it can be sold to Wall Street faster. Osasion is not an ordinary blockchain project, but integrates a number of technical achievements in the industry, and at the same time adds new concept theories, draws a complete ecological innovation model at the bottom, breaks free from the constraints of the industry, and combines pain points Realize application landing and create a perfect closed-loop decentralized network and financial ecology.

Osaison's Goal: To create 25 million currency holding addresses, incubate tens of millions of DAPP applications, and establish an asset consensus value public chain.

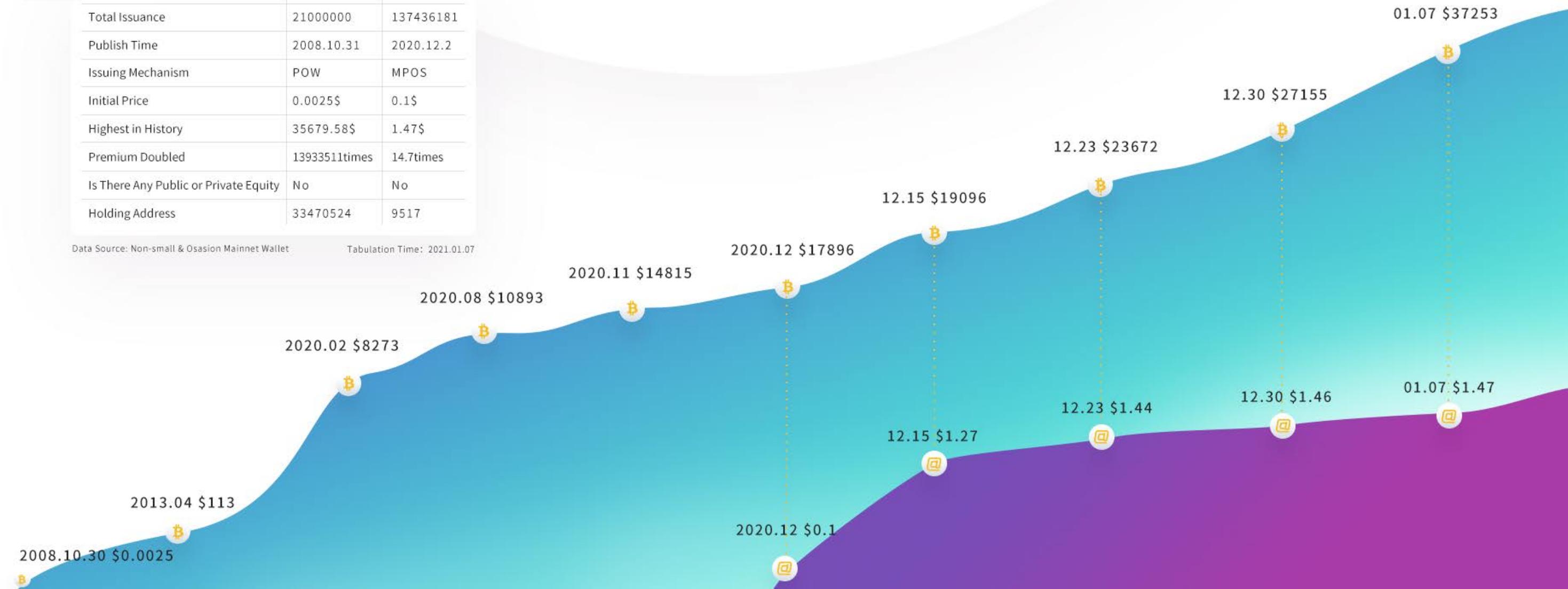


BTC and AUC Issuance Mechanism

Currency	BTC	AUC
Total Issuance	21000000	137436181
Publish Time	2008.10.31	2020.12.2
Issuing Mechanism	POW	MPOS
Initial Price	0.0025\$	0.1\$
Highest in History	35679.58\$	1.47\$
Premium Doubled	13933511times	14.7times
Is There Any Public or Private Equity	No	No
Holding Address	33470524	9517

Data Source: Non-small & Osasion Mainnet Wallet

Tabulation Time: 2021.01.07



Osasion

Decentralized Asset Consensus Public Chain



From the Discord crypto community and Brisbane
Encryption Valley



Analytical initiative initiated by the F.VOB team,
global multi-team collaborative development



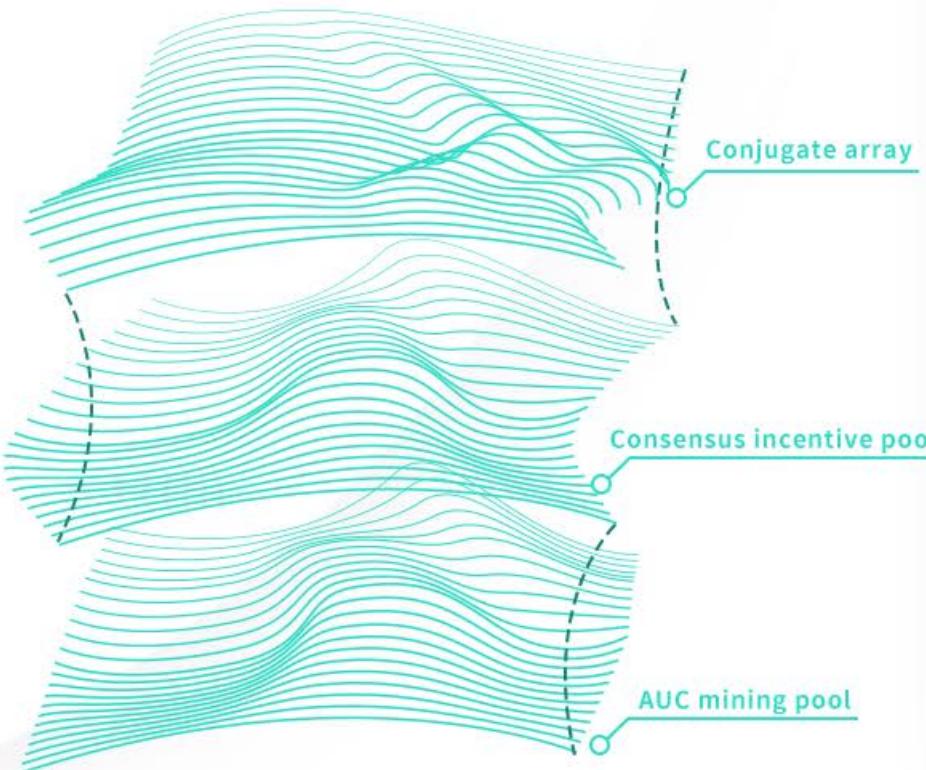
Multi-dimensional modeling involving cryptography,
mathematics and finance



Decentralized financial-level exclusive public chain
to create a distributed financial ecology

Osasion Project Brief

Information



Full name of the project:

Osasion derivative financial control distributed interactive ecological digital economy

Project English name:

Osasion

The meaning of the name:

Through the innovation of industry and top-level architecture design, through the positioning of the blockchain industry Oscar, attaching importance to the safety of its ecological attributes osmosis (permeability) and asset (asset), thus deriving the birth of this project first name.

Public chain as a whole + blockchain browser

Osasion

Blockchain main network:

Osasion-Troy

Public chain ecological application layer:

Bayesian ecology

Brand positioning:

Establish a Distributed Financial Ecology On The Decentralized Asset Consensus Chain

Property:

Decentralized Finance

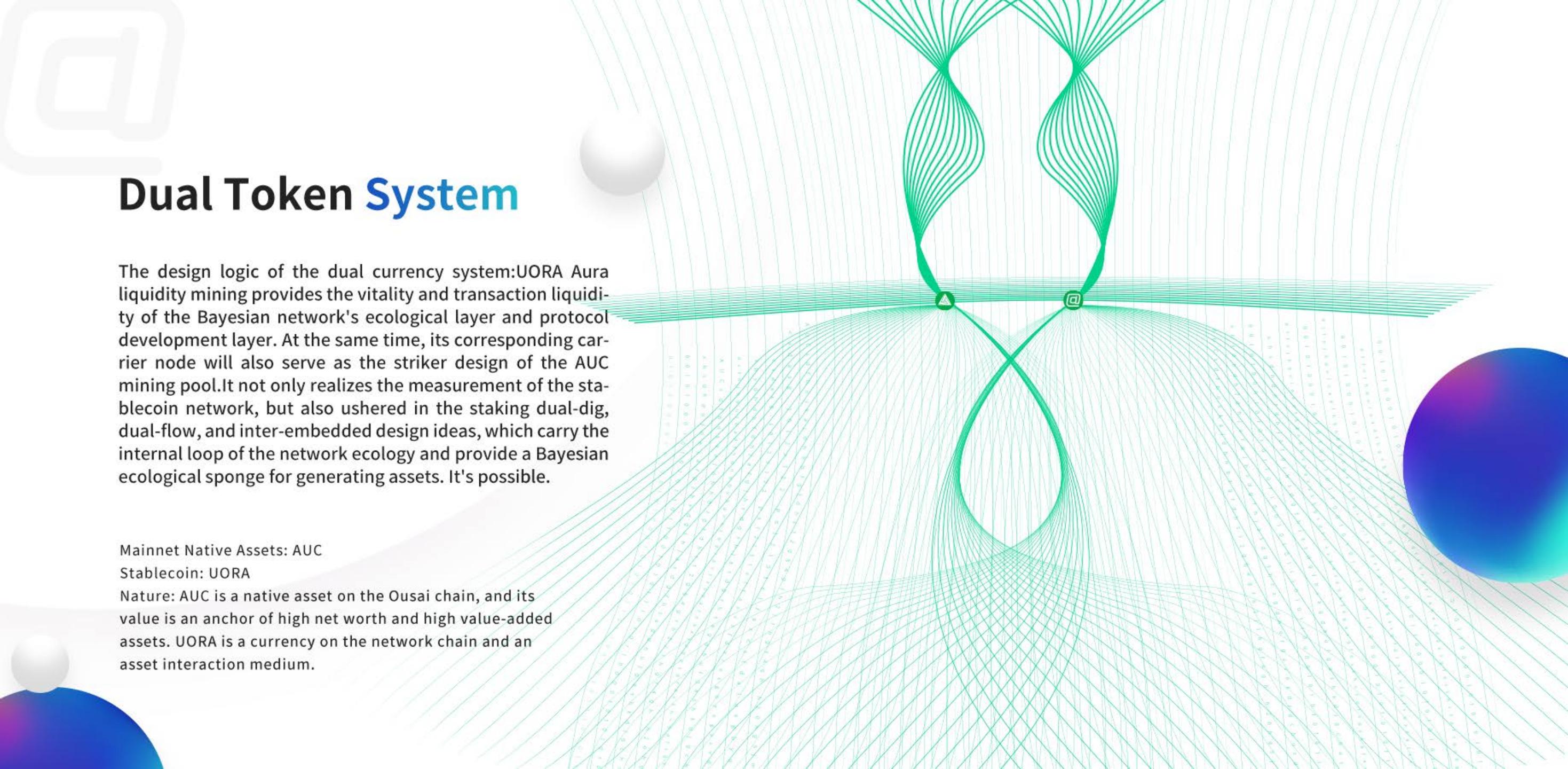
Dual Token System

The design logic of the dual currency system:UORA Aura liquidity mining provides the vitality and transaction liquidity of the Bayesian network's ecological layer and protocol development layer. At the same time, its corresponding carrier node will also serve as the striker design of the AUC mining pool. It not only realizes the measurement of the stablecoin network, but also ushered in the staking dual-dig, dual-flow, and inter-embedded design ideas, which carry the internal loop of the network ecology and provide a Bayesian ecological sponge for generating assets. It's possible.

Mainnet Native Assets: AUC

Stablecoin: UORA

Nature: AUC is a native asset on the Ousai chain, and its value is an anchor of high net worth and high value-added assets. UORA is a currency on the network chain and an asset interaction medium.



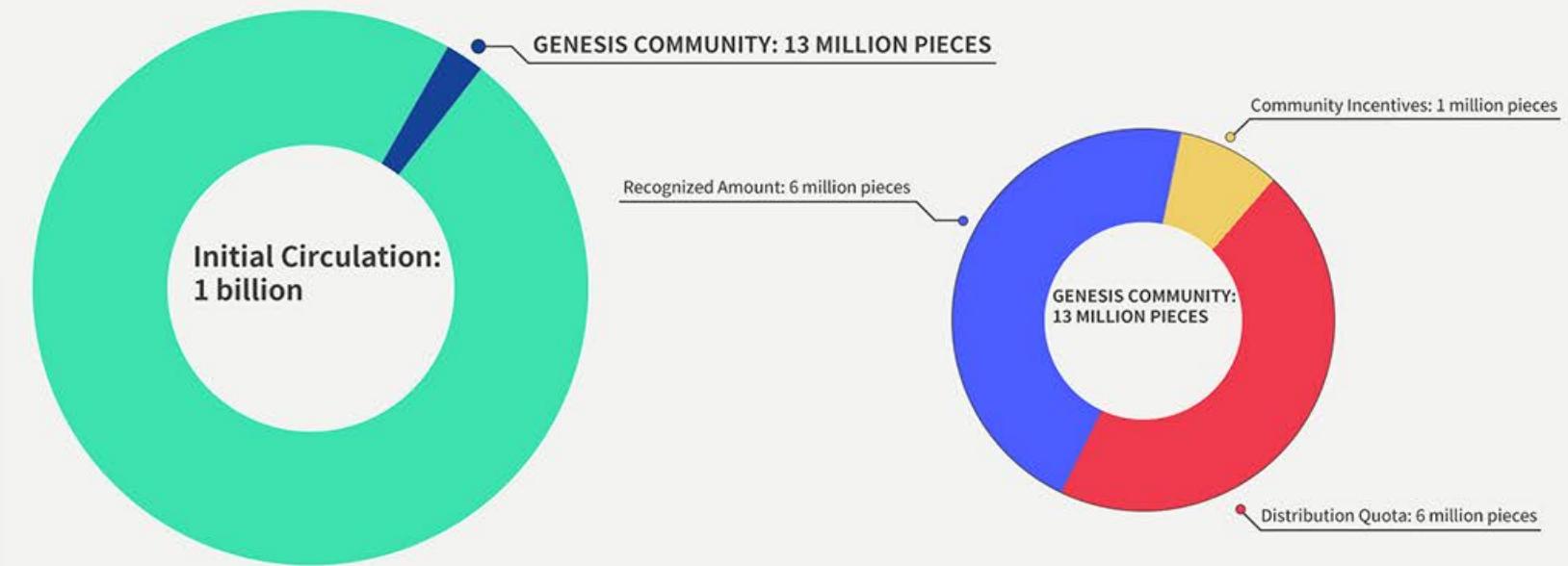
Pass Parameters

UORA

Token Symbol:	UORA
Initial Circulation:	1 billion
Token Nature:	stable currency $1\text{UORA}=1\text{USD}$
Use Scenario:	net body governance tokens, maintaining net body liquidity and interaction requirements

UORA INITIAL CIRCULATION DISTRIBUTION MAP:

Date of Drawing: 2020.12.29
Cartographic Unit: F. VOB-TOCC
Data Sources: Osasion white paper



Osasion Public Chain Stable Coin UORA:1UORA=1USD

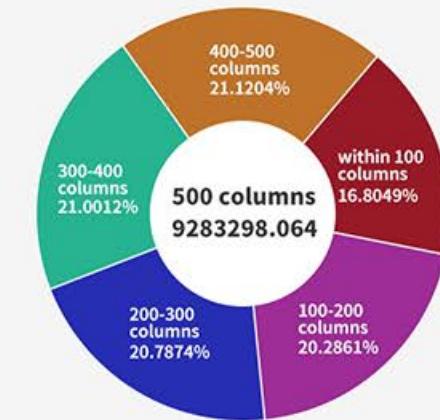
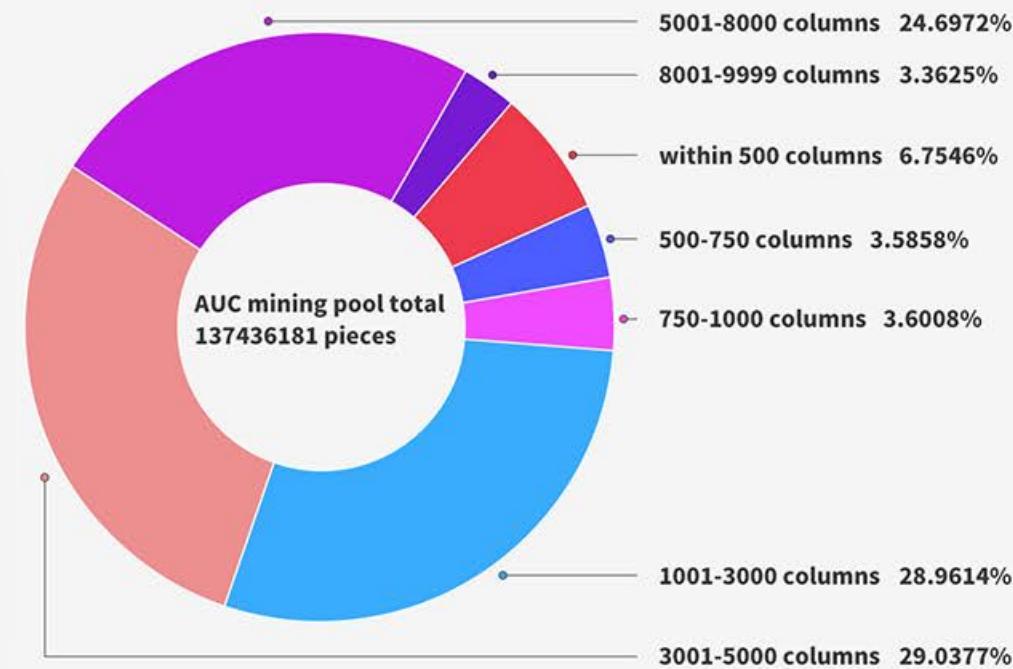
Pass Parameters

AUC

Token Symbol:	AUC
Total AUC Mining Pool:	137436181 piece
Token Nature:	value currency
Use Scenario:	Asset consensus target, high value-added asset anchor
Issuing Mechanism:	MPOS consensus mechanism

Date Of Drawing:2020.12.29
Cartographic Unit:F.VOB-TOCC
Data Sources:Osasion white paper

AUC TOKEN DISTRIBUTION PIE CHART



Five Mechanisms of **Osasion** Public Chain



Consensus Mechanism



Mining Mechanism



Governance Mechanism



Incentives Mechanism



Destruction Mechanism

Consensus Mechanism

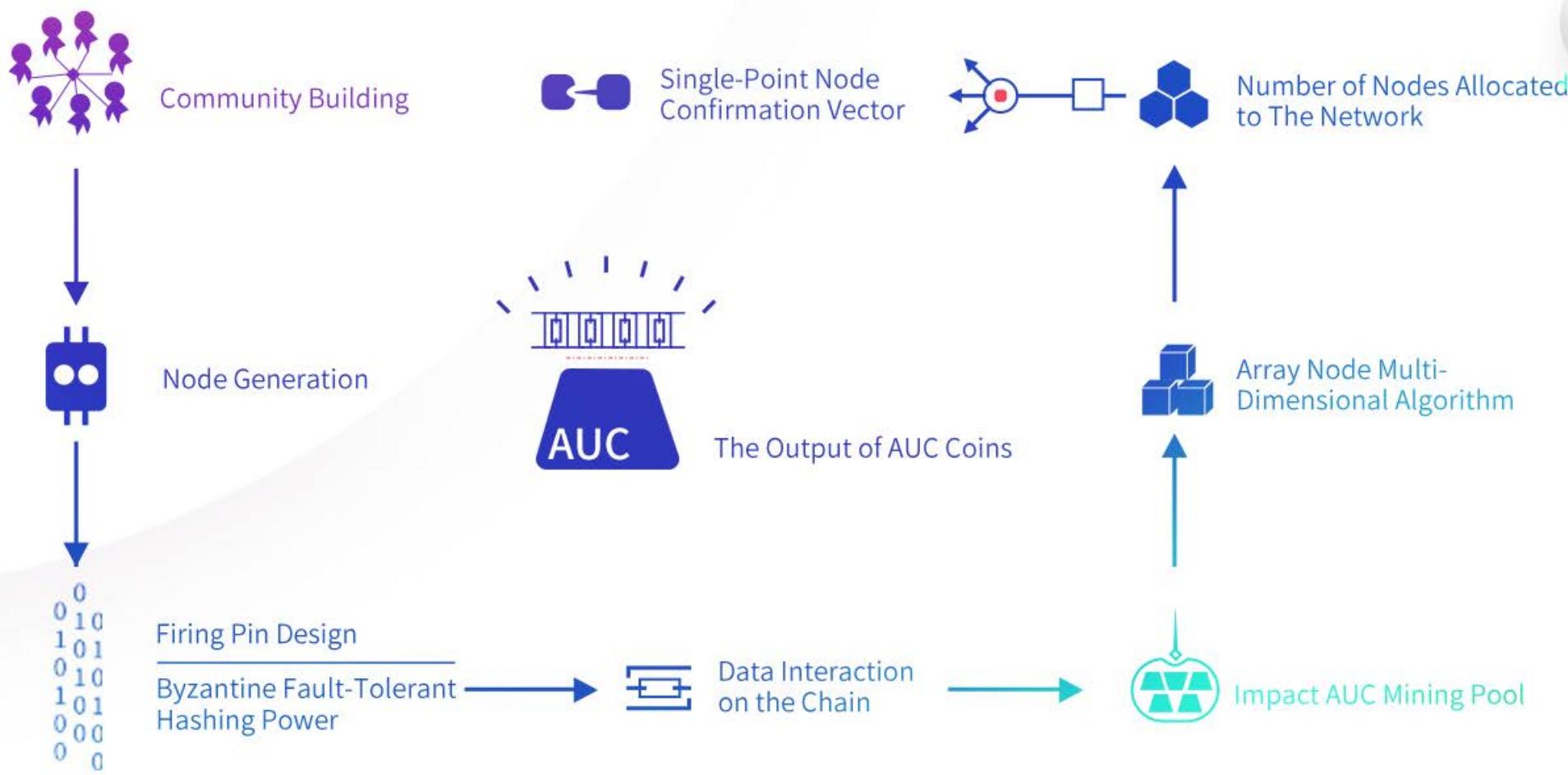
Multiple consensus impower single sign-on Proof of stake

AUC mining pool MPOS consensus algorithm:

Osasion establishes the consistency and effectiveness of on-chain governance and economic token data traceability through the trustless system of the MPOS consensus mechanism. The value coin AUC mining mechanism locked through Multiple consensus impower single sign-on Proof of stake. It guarantees the key indicators of security, scalability, performance efficiency, and resource consumption under the economic model of the public chain system. It has an efficient and consistent consensus basis in fully guaranteeing the decentralized development, and provides a sustainable basic guarantee for the future development of the public chain.



MPOS Consensus AUC Mining Diagram



Mining Mechanism

Unified Computing Power, Accounting Equal Rights, Consensus Incentive

The initial price of AUC is 0.1\$, and each consensus column price increases by 0.01\$. The 5000th column price is 50.09\$, and the 9999 column price is 100.08\$

Net body vector distribution:

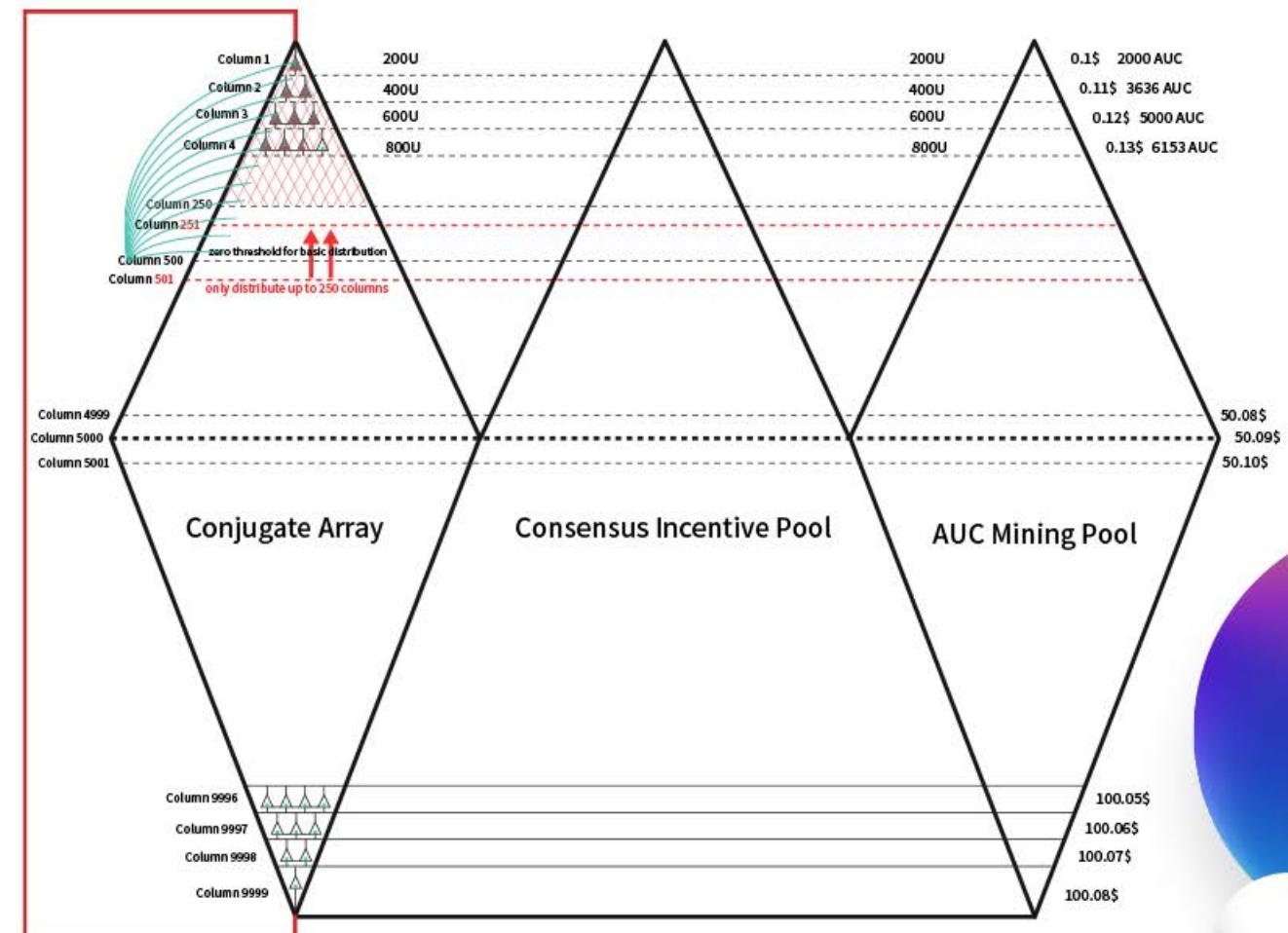
The total amount of AUC mined by single node activation is evenly distributed to all nodes above the same column. For example: the AUC produced by the third node in the fifth column is evenly distributed among all the nodes above the current array, that is, the 10 nodes in the first column-the fourth column).

Within 500 columns, distribute upwards and do not include this column. Starting from column 501, distribute only upwards of 250 columns. For example: 502 columns of nodes distribute upwards from 251 columns to 501 columns, within 250 columns are creation nodes, and the 250 column distribution mechanism is not limited.

- 1000UORA distribution map:
 - Consensus recommendation 60% incentive
 - Consensus incentive pool 20% precipitation
 - AUC mining pool 20% anchor

The formula for computing power (part)

$a_n = 200/0.1 + 0.01(n-1)$ increasing \rightarrow AUC,
current value = $a_n/(n-1)$ average return.



Governance Mechanism:

100 super nodes & 300 block synchronization nodes

Obtaining the qualifications of super nodes: Initiate an application through the FF.VOB-TOCC organization email. The total number is 100, and it will stop when the quota is full.

Super Node Dedicated Email Address:erice.tocc9auc@gmail.com

Features:

1. Separation of powers and responsibilities of the super account book, platform-based operation of management and operation authority, lowering the technical, operation and maintenance threshold for becoming a super node. 2. Governance rights, voting rights, contract rights, and income rights will be released to individual super nodes, which is more fair and reasonable.

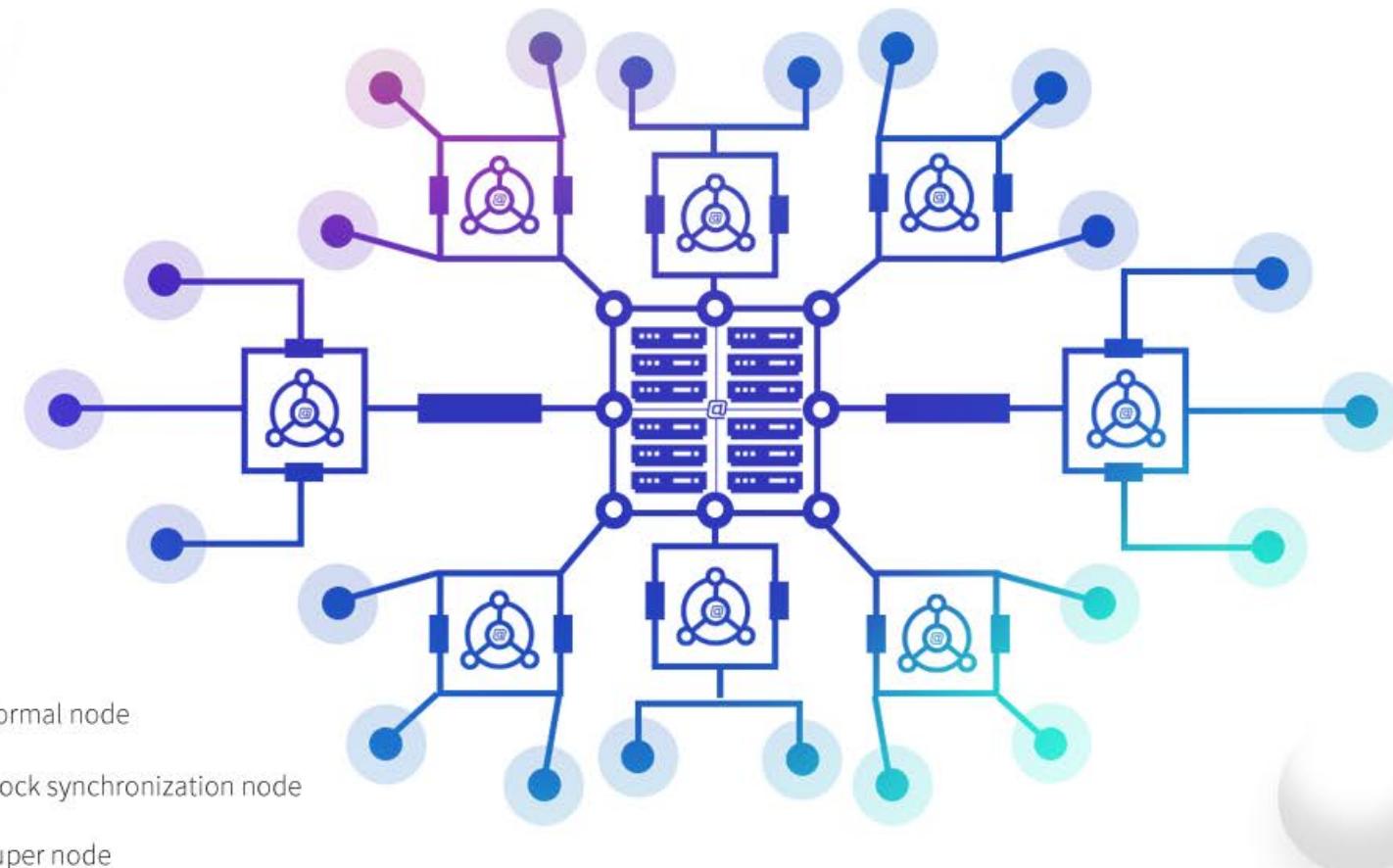
Block synchronization node operation mode

1 AUC to build my community

Wallet address voting campaign

The top 300 automatically become block synchronization nodes

Super Node Operation Diagram



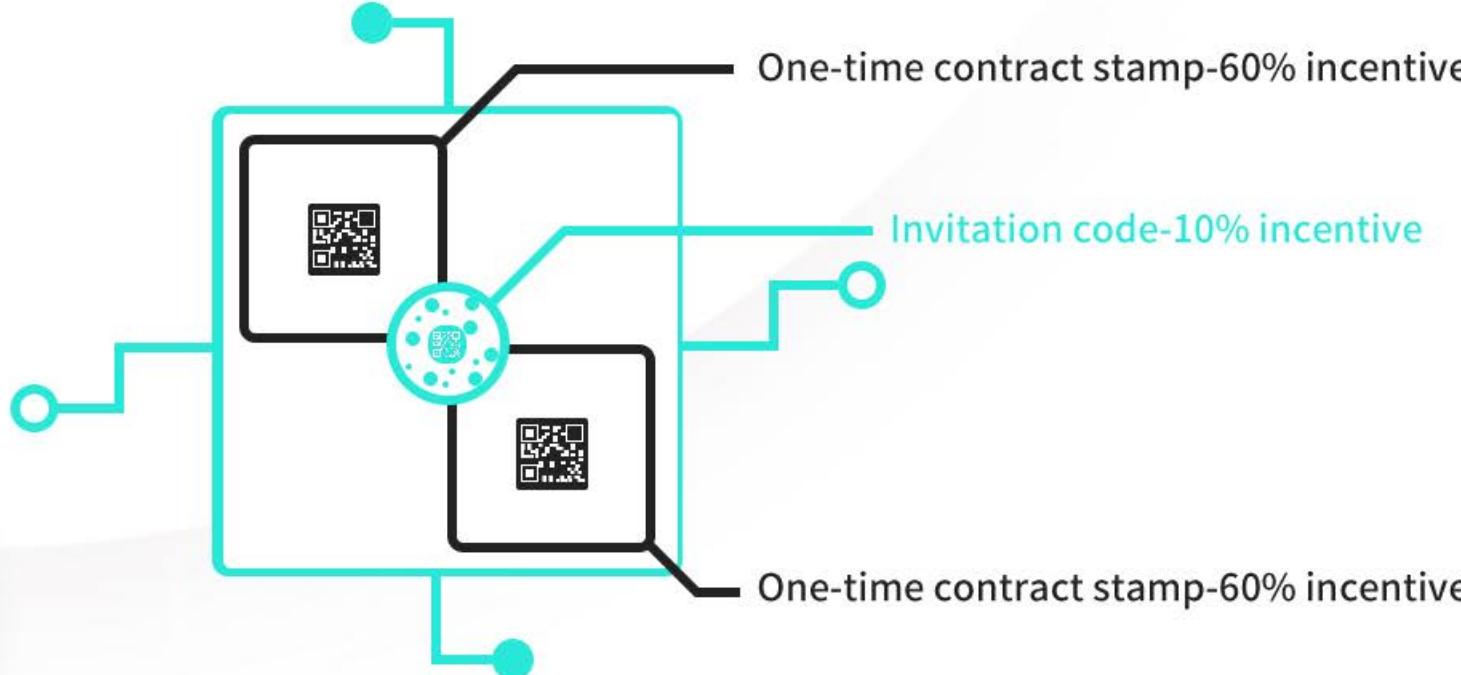
Block synchronization income: $30\% \text{ GAS fee} \times 1/300$

Super node income: $40\% \text{ GAS fee} \times 1/100$

Incentive Mechanism: Consensus Gains and Stake Gains

Consensus revenue: consensus node recommendation revenue

Stake income: mining income



Consensus benefits:

$$1000U \times 60\% = 600U$$

$$1000U \times 60\% = 600U$$

$$1000U \times 10\% = 100U$$

Stake income:

1-1000 columns/5001-6000 columns: 0.3%

1001-2000 columns/6001-7000 columns: 0.35%

2001-3000 columns/7001-8000 columns: 0.4%

3001-4000 columns/8001-9000 columns: 0.45%

4001-5000 columns/9001-9999 columns: 0.5%

Income unit: UORA

Current exchange rate: 1UORA=7.04\$

Destruction Mechanism:

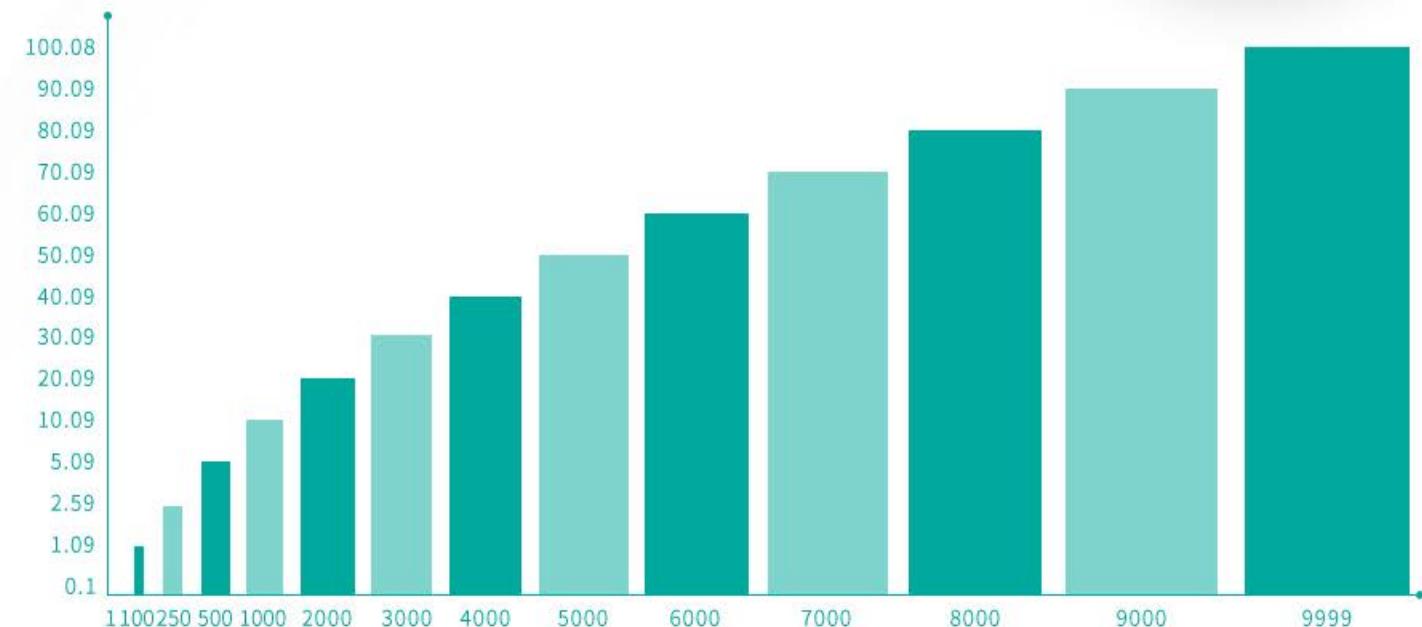
Active destruction and passive destruction aggravate AUC circulation and deflation pushes up market value

- The issuance mechanism of AUC is determined to be a hard cap, and the total amount is constant, which is deflation in the long run.
- Destruction is a voluntary transfer to destruction, and its issuance mechanism determines that it has been generated by consensus, and the mining AUC has the endorsement of the destruction of asset attributes.
- The interaction of assets generated inside and outside the network creates transaction wear and handling fee precipitation.
- The early Tuncoin in the Super Consensus Community has already obtained the governance and voice in the future value chain, and has obtained long-term stable income.
- Loss of wallet is a loss that is hard to destroy and cannot be recovered.
- In the future, there will be surplus losses in secondary trading market accounts.



Value Estimation of Bayes Network

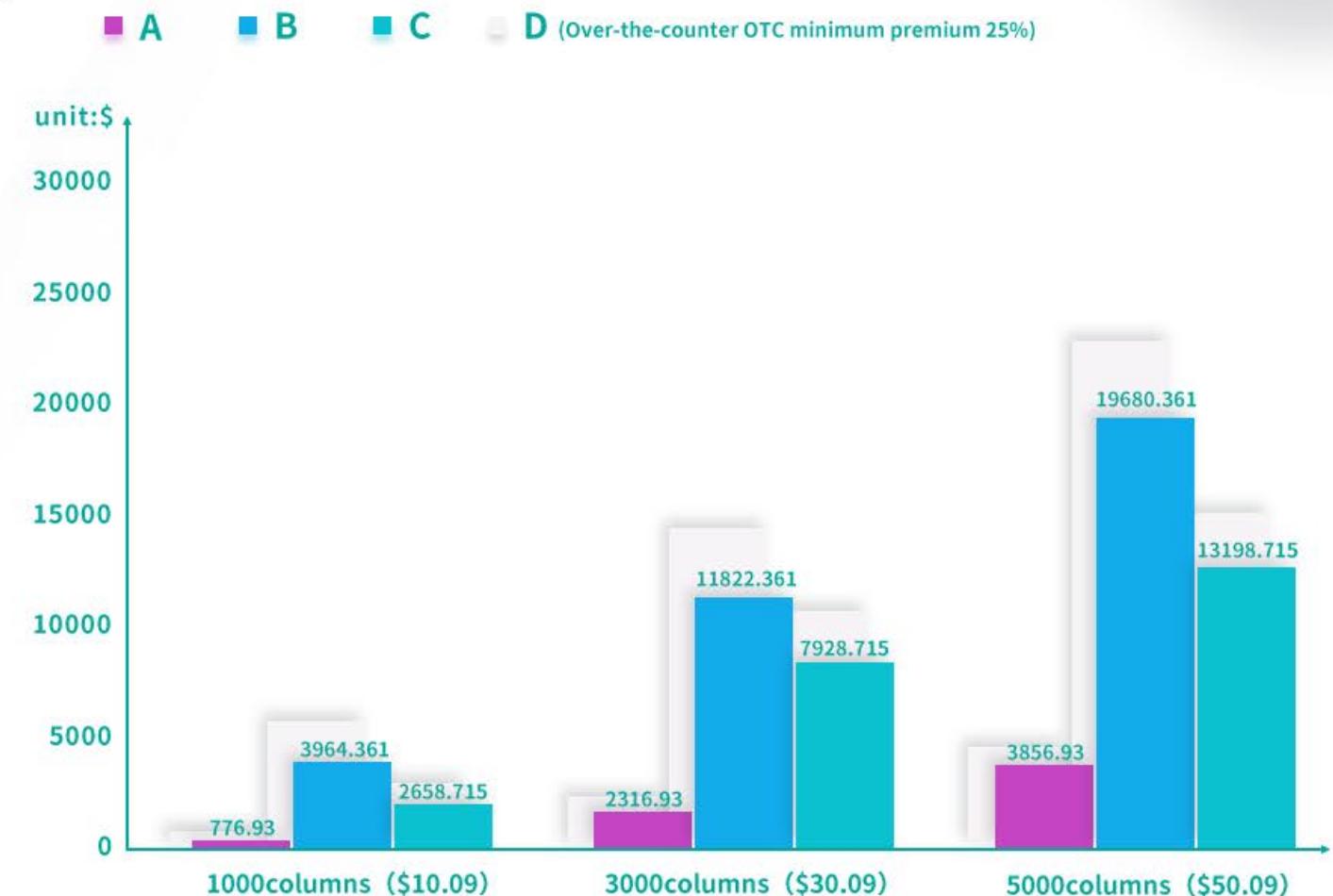
- The special economic model ensures that the AUC intranet completes node encapsulation. The unit price of AUC is \$100.08, the premium is 1,008 times, and the currency holding address exceeds 25 million. (Please refer to the valuation of mainstream projects with currency holding addresses exceeding tens of millions.)
- Entering the 5000 array node, the currency holding address breaks: 12.5 million, the system will automatically open the API currency interface, and AUC entered the secondary market for trading.
- With the subsequent scale effect of the node, the circulation will be more fair, and the degree of dispersion will be extremely high. The probability of hiding coins in the people, large and retail investors are extremely unlikely to be affected by market FOMO sentiment.



Schematic diagram of the income of AUC holding nodes

Example: Users of the three nodes of ABC enter the market with different numbers of nodes in different numbers of columns, whether the revenue generated by the community is divided.

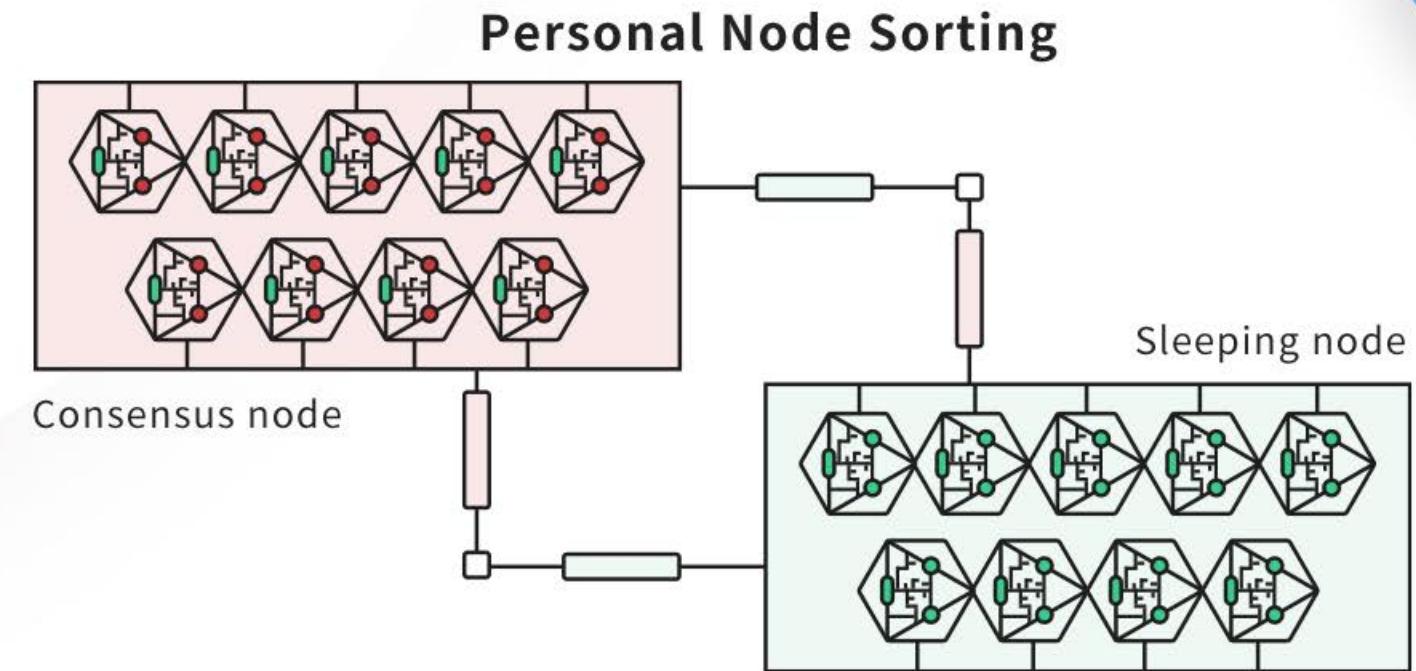
Node Person	A	B	C
Number of Rows	250	500	750
Number of Holding Nodes	1	10	10
Available Currency	77	392.9	263.5
Whether to Build a Community	No	Yes	Yes
Consensus Return (Highest)	0U	12000U	12000U
Stake Income	0.3%	0.3%	0.3%



How to Nuggets Osasion

Two necessary conditions for activating a node:

- One-time contract stamp (perpetual code)
- 1000UORA



Example: What kind of benefits can you get by investing 10000U into Osasion?

Investment amount	Current Array	Personal Node	Sleeping Node	Single Node Revenue	Number of AUC available	Staking Income	UORA Remaining	Guaranteed Income (\$)	Multiplier
10000U	250 columns	18	9	77 pieces	1386 pieces	9855UORA	800U≈870USDT	149434.0948\$	14.94倍

The Eight Cores of Osasion



Financial Exclusive Public Chain

Osasion asset consensus public chain, a safe and efficient underlying public chain system, the kernel builds a dual smart contract system with Bayesian network including Troy mainnet AUC mining and UORA stable currency inter-embedding agreement.



Dual Smart Contracts

Under the mutual embedding agreement, the Bayes economic model creates the independence of two smart contracts and the convenience of interaction, and enhances the decentralization of the network. At the same time, it ensures the adaptability of the Troy network governance token interactive economy and enhances the value capture ability of the public chain.



MPOS Consensus Mechanism

Node generation stimulates Byzantine fault-tolerant hashing power, generates a consensus body for data interaction on the chain, and hits the AUC mining pool to generate an array node multi-dimensional algorithm. According to the algorithm, the number of nodes allocated to the network is determined, and the single-point node confirmation vector is generated according to the conservative average value of the nodes to stimulate the output of the network AUC mining currency.



Dual Token System

UORA: The initial circulation is 1 billion.

The total amount of AUC mining pool: 137436181 pieces.



Liquidity Mining

Adopt a token distribution model of one-coin dual-mining, and provide the liquidity value anchor of the network UORA. Not only obtain the equity income UORA under the POS mechanism, but also obtain the node qualification for the free distribution of the original asset AUC on the main network chain.



Bayes

Bayesian ecology is the ecological application layer of the Osasion public chain, which is a series of sophisticated consensus networks. Its initial stage is divided into two stages. The first stage: Sponge Network sponge (Cobweb) structure, the main indicators completed: Lambs Lambus progressed, technology-led transformation to community governance-led, network self-growth DNA molding, and entered the stage of free derivation development. The second stage: Lamarck Casting, completion indicators: the completion of the cobweb node closure, with the blessing of decentralized finance, the implementation of ecological start, a high degree of community autonomy to form the survival of the fittest.



Independent Wallet

Account registration, identity import, transfer and collection and transaction interaction are simple and easy to operate. Diversified assets to accommodate more ecological applications.

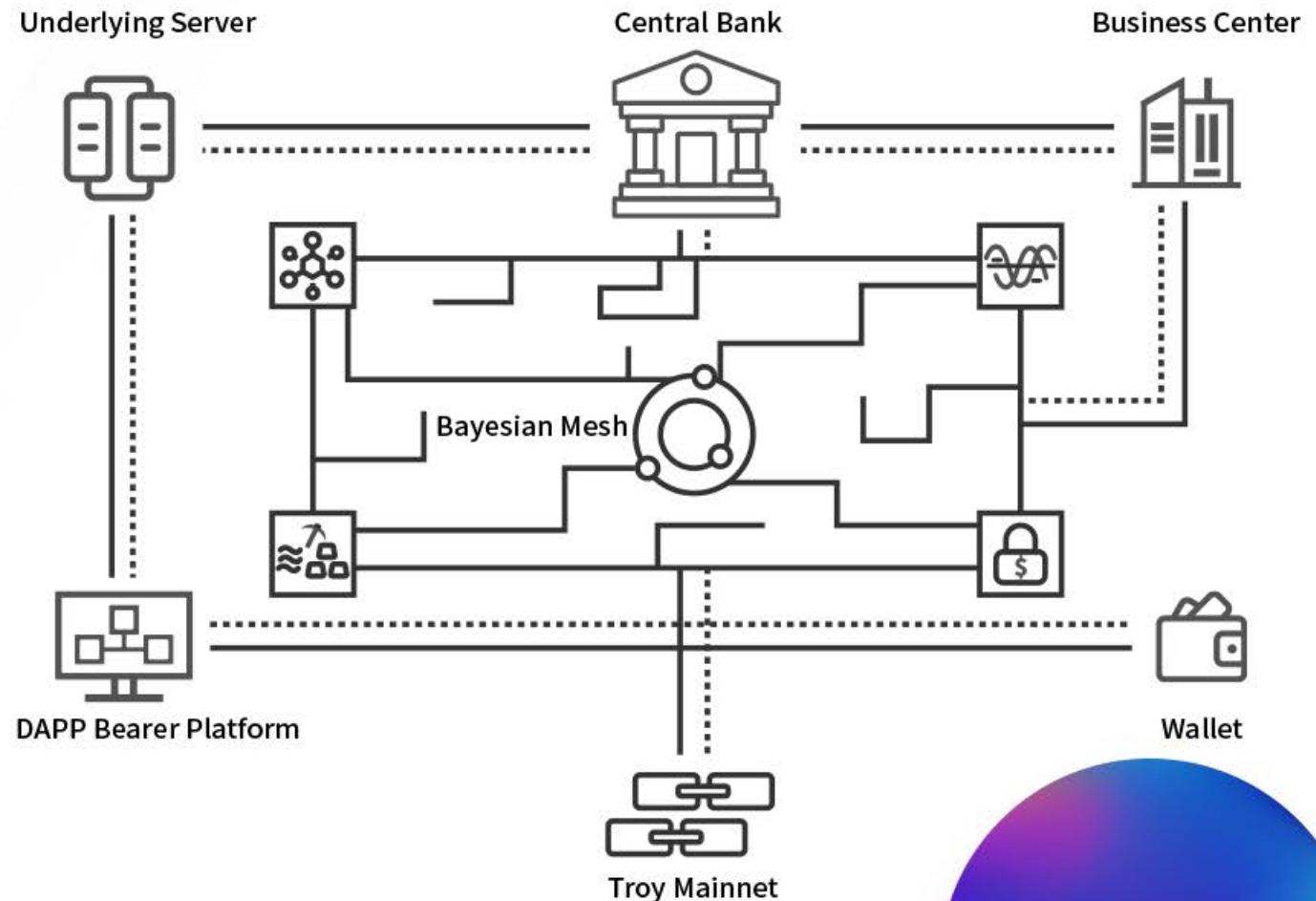


Distributed Decentralized Governance

The distribution of 100 super nodes on the Osasion public chain + the distributed governance of 300 block synchronization nodes, the ecological authorization of contract proposal voting, will promote the community to enter the decentralized governance and equality stage, and promote the security, consensus, and governance of the network. Activeness and fairness have increased simultaneously, becoming industry benchmarks.

Bayes Ecological Application

Core: Bayesian ecology creates a long-term and healthy wealth distribution system, and then the system promotes a reasonable path for the deep ecological layout. A large number of applications will build a complete economic chain independent of the Bayesian network. AUC's currency holders are not only the cornerstone of Nets' wealth, but also a group of users who actively consume. The node users accumulated by Osasion are all users with high consensus and high stickiness, and the education cost for the original use of the network is low. For example: decentralized lending, privacy computing, cross-chain asset interaction, NFT value storage, stable currency multi-chain interoperability, asset on-chain, etc.





Public Chain Ecological City Centralization Effect





Establish a Distributed Financial Ecosystem On The Decentralized Asset Consensus Chain

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Every AUC is precious