

# Osasion Public Chain

Establish a Distributed Ecosystem on the Decentralized Asset  
Consensus Chain

E v e r y A U C i s p r e c i o u s



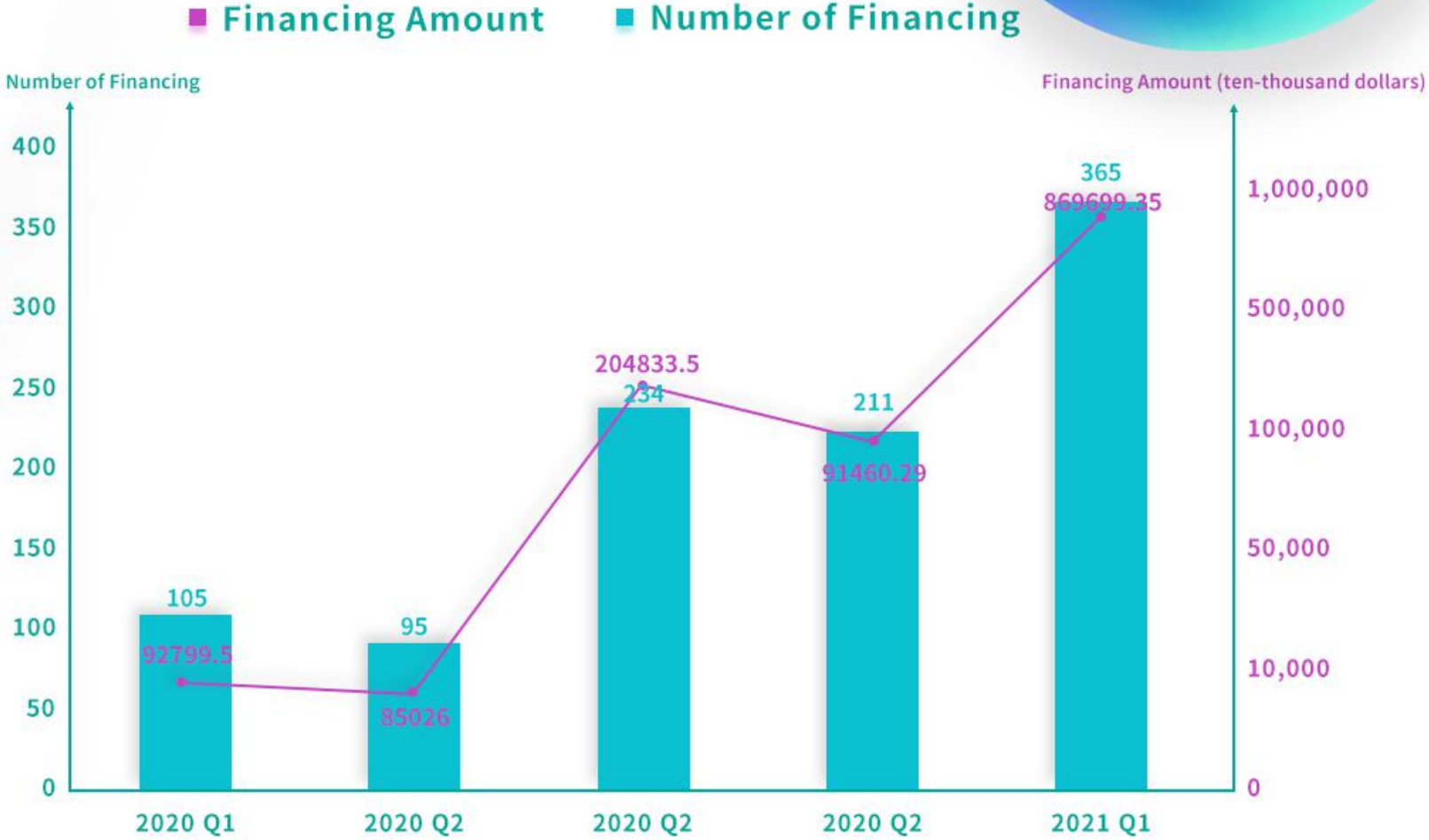
In 2021, the total market value of global encrypted assets will exceed 11.8 trillion U.S. dollars, and the currency type is close to: 10268. The entire network supply of USD stablecoins will exceed 100 billion U.S. dollars. The birth of Bitcoin, in addition to the experiments of essential algorithms and related applications of blockchain technology, is also a resistance to the over-issuance of national sovereign currencies and the proliferation of monetary policy intervention in the commodity economy. The pursuit of decentralization and equal rights, the consensus of the community, and the result of monetary autonomy are an irony of the monetary policy in the traditional economic system. This is an industry that no country in the world can ignore. Its development process is accompanied by many problems. And challenges, but also opportunities.

- Blockchain 1.0 era: experimental discussion under technological innovation.
- Blockchain 2.0 era: the expansion of ecological application based on experience and iterative accumulation of technology.
- Blockchain 3.0 era: the collision and compatibility of centralization and decentralization based on the balance of policy and supervision.



# Global Blockchain Investment and Financing Report (Q1 2021)

- In the first quarter of 2021, there were 365 financings in the global blockchain field, with a financing amount of 8.697 billion U.S. dollars.
- From the perspective of the distribution of financing in the secondary industry, digital asset-related and infrastructure/technical solutions are the most popular investment scenarios in the blockchain field. The ability of blockchain to land in the real economy and on-chain application scenarios needs to be improved.
- A total of 110 financings occurred in the U.S. blockchain field, and a total of 28 financings occurred in China. In terms of financing amount, the U.S. was 5.401 billion U.S. dollars and China was 299 million U.S. dollars.
- There will be 15 institutions investing more than 10 projects in Q1 of 2021. Among them, Singapore's NGC Ventures is the world's most active investment institution, with a total of 24 investments.
- The seemingly more compliant market is not like a blockchain at all. It is more like corporate financing without thresholds and costs, and more like a traditional capital market. Is this the original intention of the birth of the blockchain? Can you shoulder the future of the decentralized revolution?

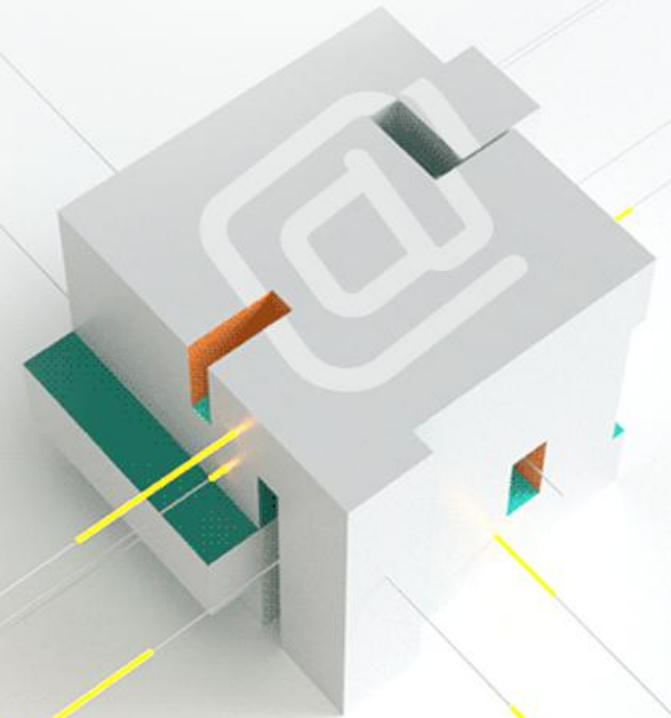


The number and amount of financing in the Q1 blockchain field from 2020 to 2021



## Project Introduction

The Osasion public chain is committed to building a distributed ecosystem on the decentralized asset consensus chain. The first MPOS consensus mechanism will create a distributed decentralized empowerment network that is jointly constructed and shared by the main body of consensus, and technological innovation at the protocol layer It will improve the fairness and scalability of the world of encrypted assets.



## Comparison of BTC and AUC issuance mechanisms

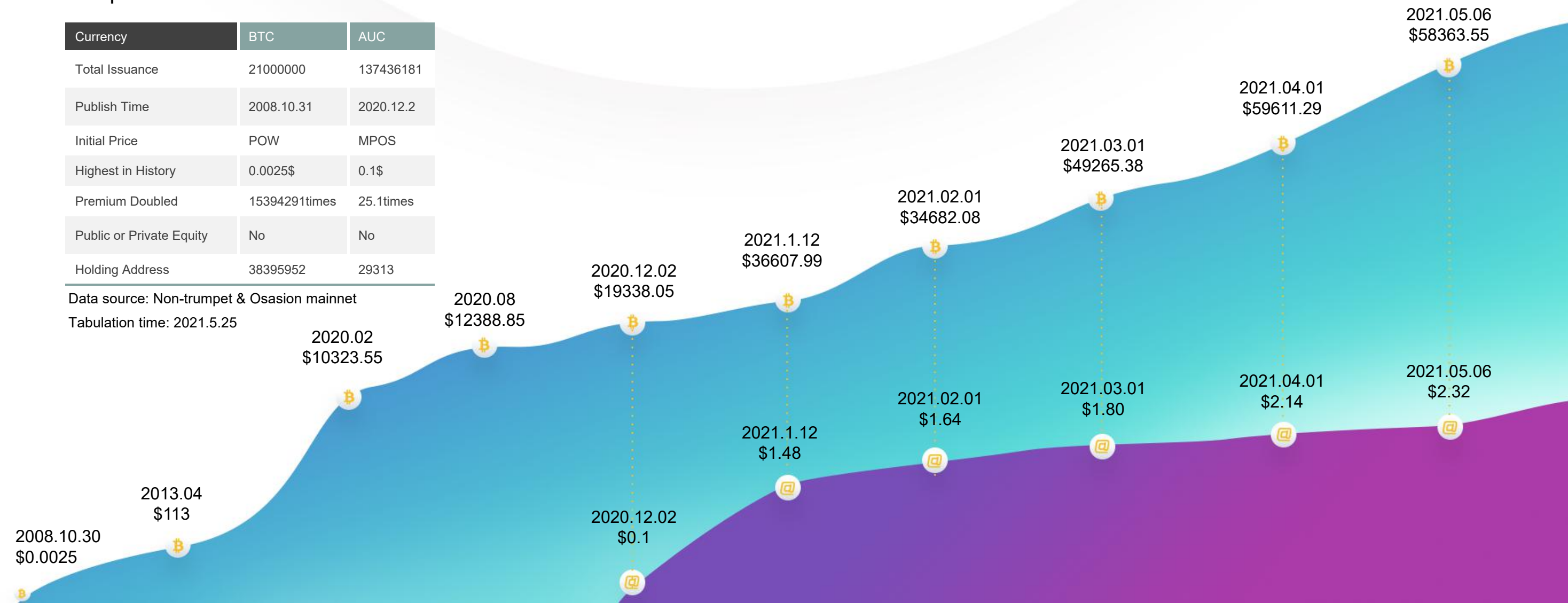
Currency	BTC	AUC
Total Issuance	21000000	137436181
Publish Time	2008.10.31	2020.12.2
Initial Price	POW	MPOS
Highest in History	0.0025\$	0.1\$
Premium Doubled	15394291times	25.1times
Public or Private Equity	No	No
Holding Address	38395952	29313

Data source: Non-trumpet & Osasion mainnet

Tabulation time: 2021.5.25

■ BTC price changes and trend chart

■ AUC price changes and trend chart



# Osasion

Decentralized Asset Consensus Public Chain



From the Discord crypto community and Brisbane Encryption Valley



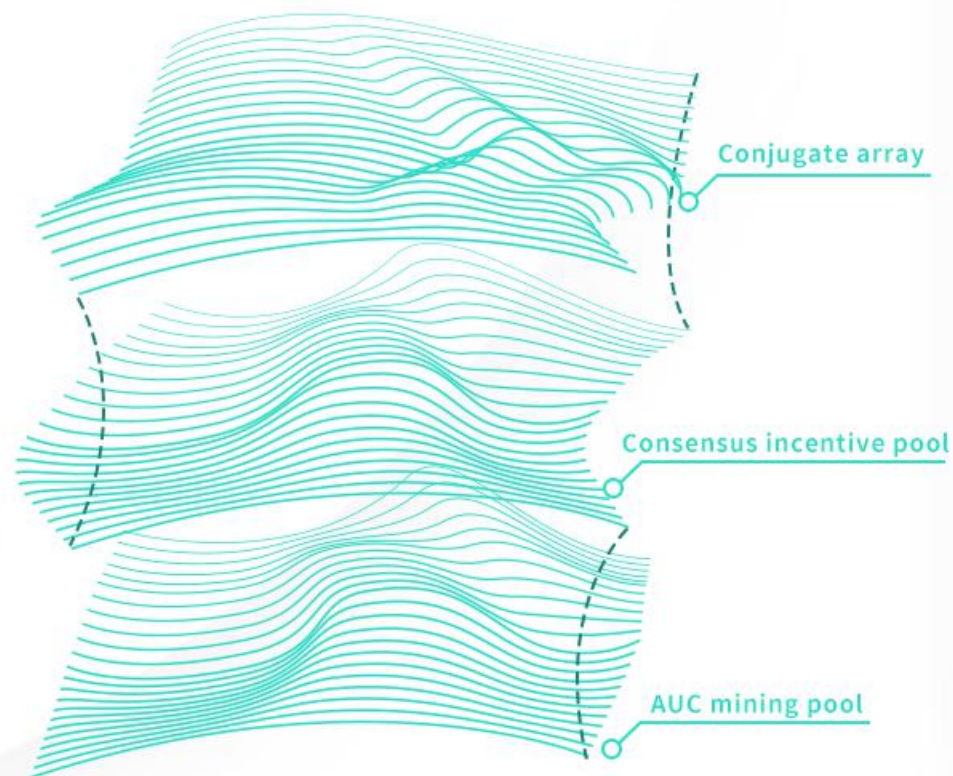
Analytical initiative initiated by the F.VOB team, global multi-team collaborative development



Multi-dimensional modeling involving cryptography, mathematics and finance



Create a decentralized distributed ecosystem



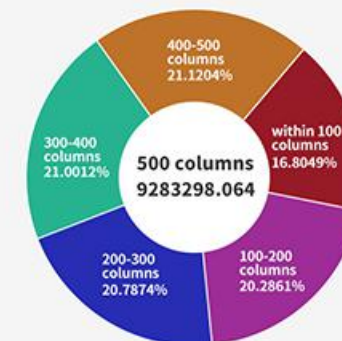
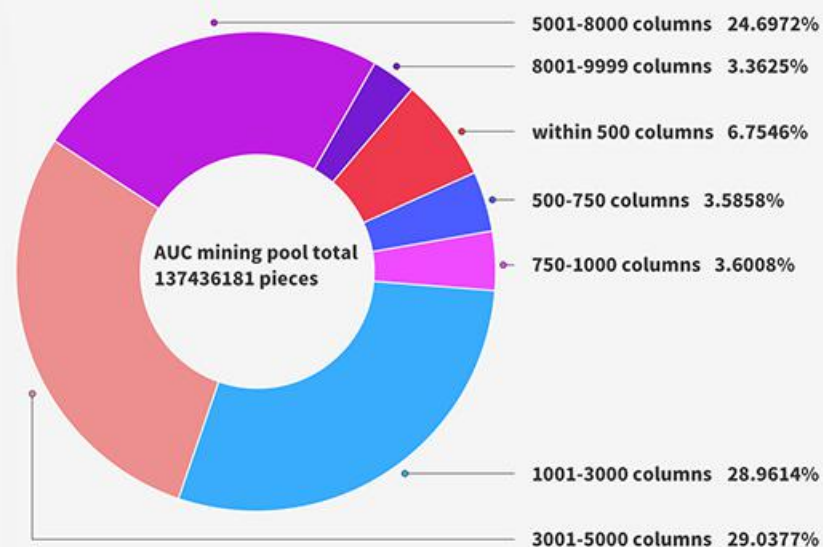
Full name of the project	Osasion derivative financial control distributed interactive ecological digital economy
Chinese name of the project	欧赛
Project English name	Osasion (brand exclusive noun)
The name implies:	Through the innovation of industry and top-level architecture design, through the positioning of the blockchain industry Oscar (Oscar), attaching importance to the safety of its ecological attributes, osmosis (permeability) and asset (asset), thus deriving the birth of this project first name.
Brand positioning	Establish a distributed ecosystem on the decentralized asset consensus chain
Property	DeFi
Public chain as a whole plus blockchain browser title	Osasion
Blockchain mainnet	Osasion mainnet
Public chain ecological application layer	Bayes ecology
Mainnet	Troy

## Token Parameters

Token Symbol	UORA	AUC
Initial Circulation/AUC Total Mining Pool	1 billion	137436181 pieces
Nature of Token	Stable currency 1UORA=1USD	Value Currency
Scenes To Be Used	Network governance tokens, maintaining the liquidity and interaction requirements of the network	Asset consensus target, high value-added asset anchor
Issuing Mechanism		MPOS consensus mechanism

AUC TOKEN DISTRIBUTION PIE CHART

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





## Five Mechanisms of Osasion Public Chain



Consensus  
Mechanism



Mining  
Mechanism



Governance  
Mechanism



Incentives  
Mechanism



Destruction  
Mechanism



## Consensus Mechanism: Multiple consensus empower 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 trust-free system of the MPOS consensus mechanism. The value coin AUC mining mechanism locked through Multiple consensus empower single sign-on Proof of stake. Ensure the security, scalability, performance efficiency, resource consumption and other key indicators under the economic model of the public chain system. In fully guaranteeing the decentralized development, it has both an efficient and consistent consensus basis to provide a sustainable basic guarantee for the future development of the public chain.



## Mining Mechanism

Unified Computing Power Accounting Equal Rights Consensus Incentives

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

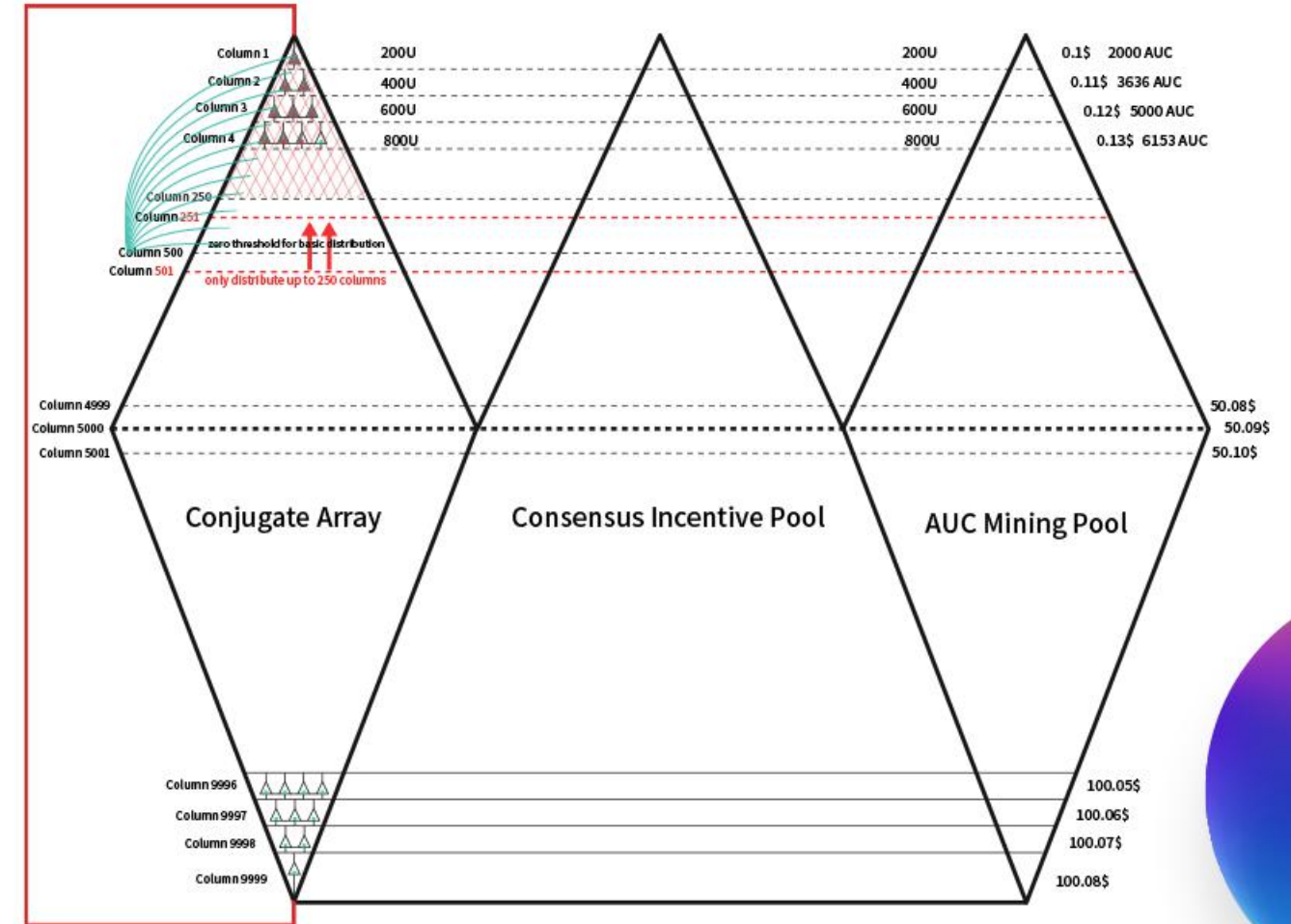
The total amount of AUC mined by single node activation is evenly distributed to all nodes above the same column. For example: the AUC produced by the third node in the fifth column is evenly distributed among all the nodes above the current array, that is, the 10 nodes in the first column-the fourth 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 distribution mechanism of 250 columns is not limited.



1000UORA distribution map:

- consensus recommendation 60% incentive
- consensus incentive pool 20% precipitation
- AUC mining pool 20% anchor



## Governance Mechanism: 100 Hyperledgers & 300 Block Synchronization Ledgers




**Eligibility for Hyperledger:** Initiate an application through F.VOB-TOCC organization email, the total number is 100, and it will stop when the quota is full.

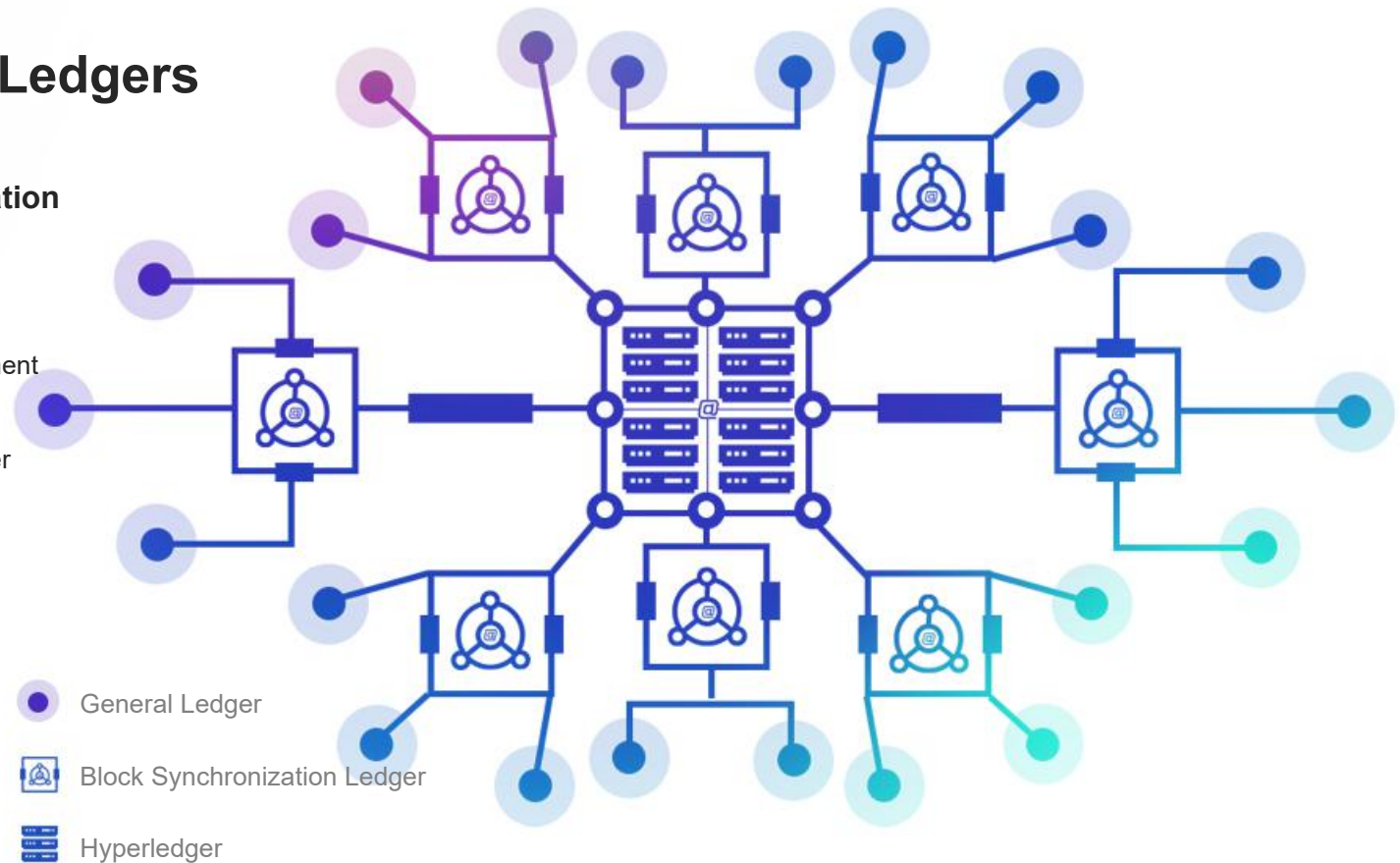
Special email address for Hyperledger: [erice.tocc9auc@gmail.com](mailto:erice.tocc9auc@gmail.com)

Features:

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

### Block synchronization ledger operation mode

-  1 AUC to build my community-1 AUC participates in the block synchronization ledger campaign
-  Wallet address voting for election
-  Ranked in the top 300 and received more than 100 votes (not including 100 votes) to become a qualified block synchronization ledger



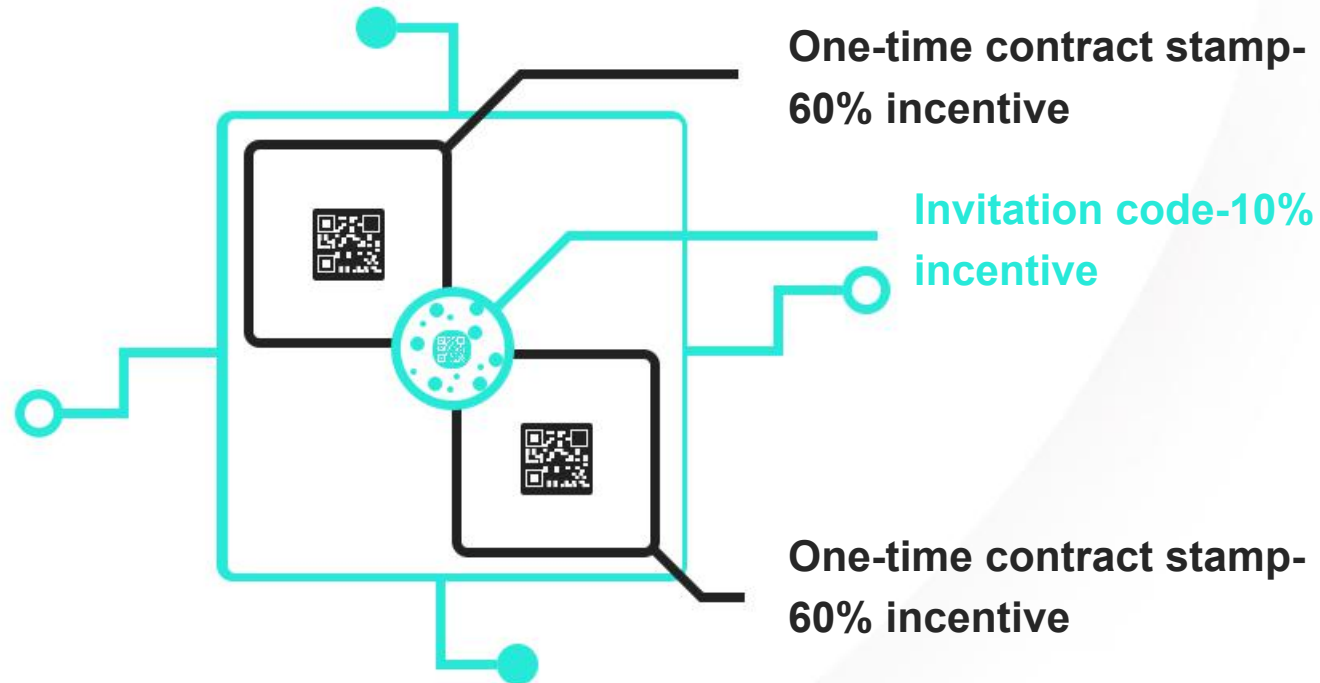
Block synchronization ledger revenue: 30% GAS fee will be distributed equally to qualified block synchronization ledger (up to 300 persons)



# Incentive Mechanism: consensus income and stake income

Consensus income: consensus node recommendation revenue

Stake income: mining income



## Consensus Income

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

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

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

## 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≈6.7 ¥

## **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 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 forms transaction wear and fee precipitation.
- The early Tunbi of the Super Consensus Community has obtained the governance and voice in the future value chain, and has obtained long-term stable income.



# The Eight Cores of Osasion



## Financial-Grade 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.



## MPOS Consensus Mechanism

Node generation, inspires Byzantine fault-tolerant hashing power, generates consensus body for data interaction on the chain, hits the AUC mining pool to generate a multi-dimensional algorithm of array nodes, determines the number of nodes allocated to the network body according to the algorithm, and determines the single-point node according to the value of the node's conservation average. The weight vector stimulates the output of the net AUC mining currency.



## Dual Smart Contracts

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



## Dual Token System

UORA: The initial circulation is 1 billion;  
The total number of AUC mining pools: 137,436,181 pieces.



## Liquidity Mining

Adopting the one-coin dual-mining token distribution model to provide the liquidity value anchoring of the network UORA, not only to obtain the equity income UORA under the POS mechanism, but also to 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: Lambus 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 (Lamarck Casting), completion indicators: the spider web node is closed, and with the blessing of decentralized finance, the application of ecology starts, and the community is highly autonomous to form the survival of the fittest.



## Standalone Wallet

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



## Distributed Decentralized Governance

The distributed governance of 100 hyperledgers on the Osasion public chain + 300 block synchronization ledgers, and 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.



# Osasion's Valuation



**Token Value**



**Ecological Value**



**User Value**



**Industry Value**



# Token Value

- Issuance hard cap: the total amount is constant and the circulation is limited.
- Original MPOS mechanism: fair, open, just, low latency, low consumption, and low threshold.
- Fixed deflationary design.
- Mechanism guarantee: five major mechanisms and eight core system advantages.
- Liquidity mining with one coin dual mining.

Data source: Osasion wallet Troy mainnet data

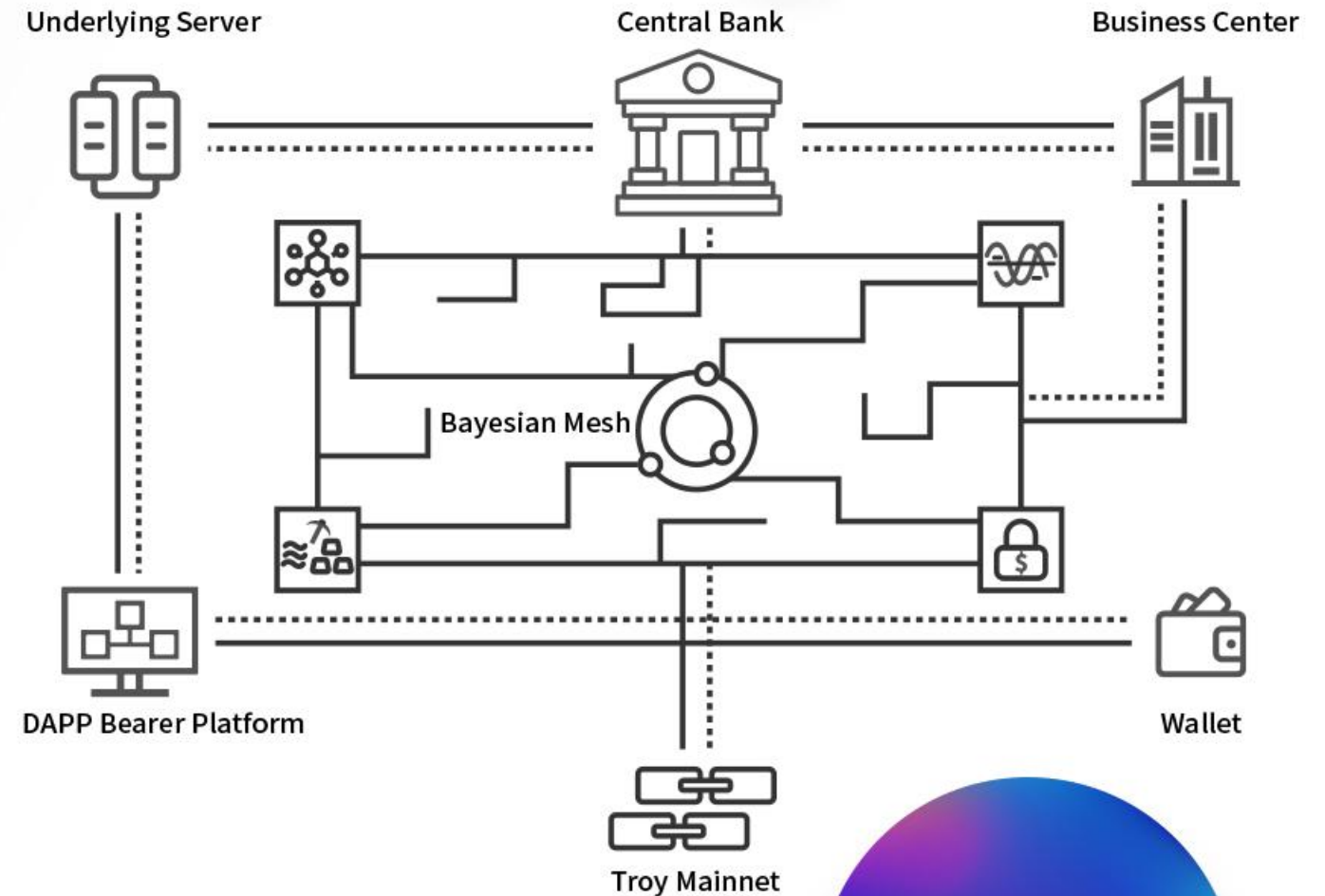
## ▪▪ Osasion Seven "Zero" Distribution Map ▪▪

Zero	Number of Columns	Total Amount of Funds Listed Separately	Same Column Unit Price	Number of Nodes in a Single Column	Total Number of Distribution Nodes	Single Node Distribution of Ore
	32	6400	0.41	32	496	0.98347757
0	72	14400	0.81	72	2556	0.09660155
00	157	31400	1.66	157	12246	0.00983847
000	340	68000	3.49	340	57630	0.00099438
0000	735	147000	7.44	735	269745	0.00009965
00000	1585	317000	15.94	1585	1255320	0.00000999
000000	3418	683600	34.27	3418	5839653	0.00000099
0000000	8415	1683000	84.24	8415	23743095	0.00000009
	9999	1999800	100.08	9999	24999999	0.00000007

Attached calculation formula: The Amount of ore Distributed by a Single Node = Total Amount of Funds in a Single Column ÷ Unit Price of the Same Column ÷ Number of Nodes in a Single Column ÷ Total Number of Distributed Nodes

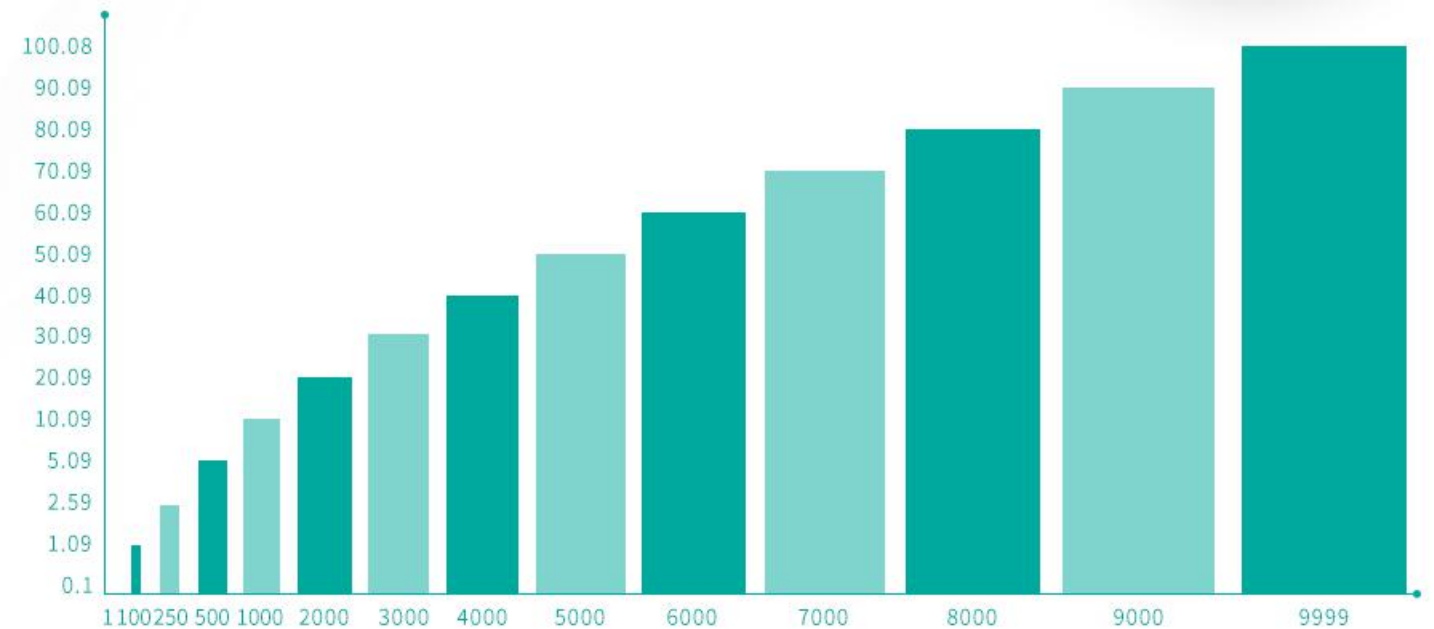
## Ecological Value

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 holders are both The cornerstone of Netty's wealth is also a user group that Netty actively consumes. The node users accumulated by Osasion are all users with high consensus and high stickiness. The education cost for the original use of the network is low, such as: decentralized lending, privacy computing, cross-chain asset interaction, NFT value storage, stable currency multi-chain Intercommunication, asset on-chain, etc.



# User Value

- The user is the node.
- The total number of mining pools is constant.
- The number of nodes is constant at 25 million.
- The currency holding address exceeded 12.5 million, and AUC entered the secondary market for trading.
- AUC market value will exceed 15 billion U.S. dollars





# Industry Value

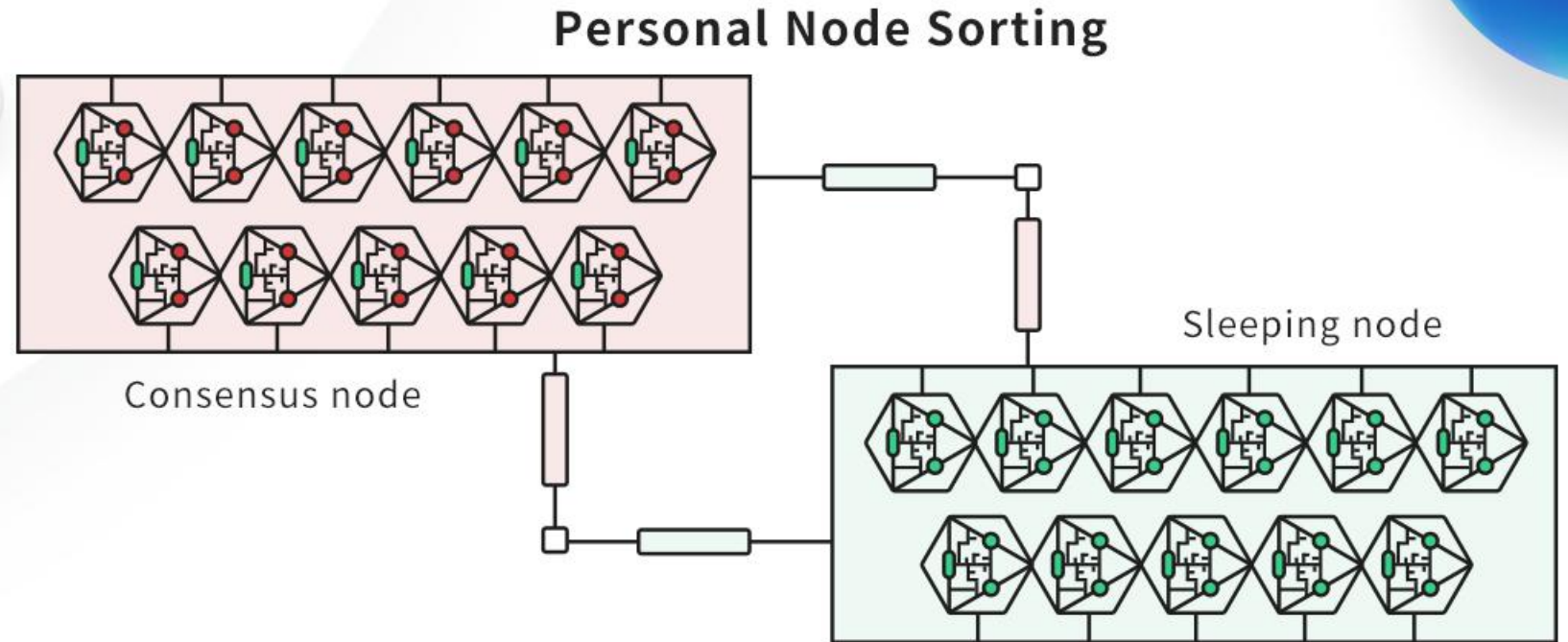
The core path: users are the core, the node community is the core, the equity is equal to the goal, all users are the starting point, awareness is the education, the ultimate goal is the industry's most anticipated, the flow rate sets the country and the goal is clear , To achieve the 9999 column of node sermons, AUC must enter the top 20 mainstream.



## How to Activate the Osasion Node

Two necessary conditions for activating a node

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

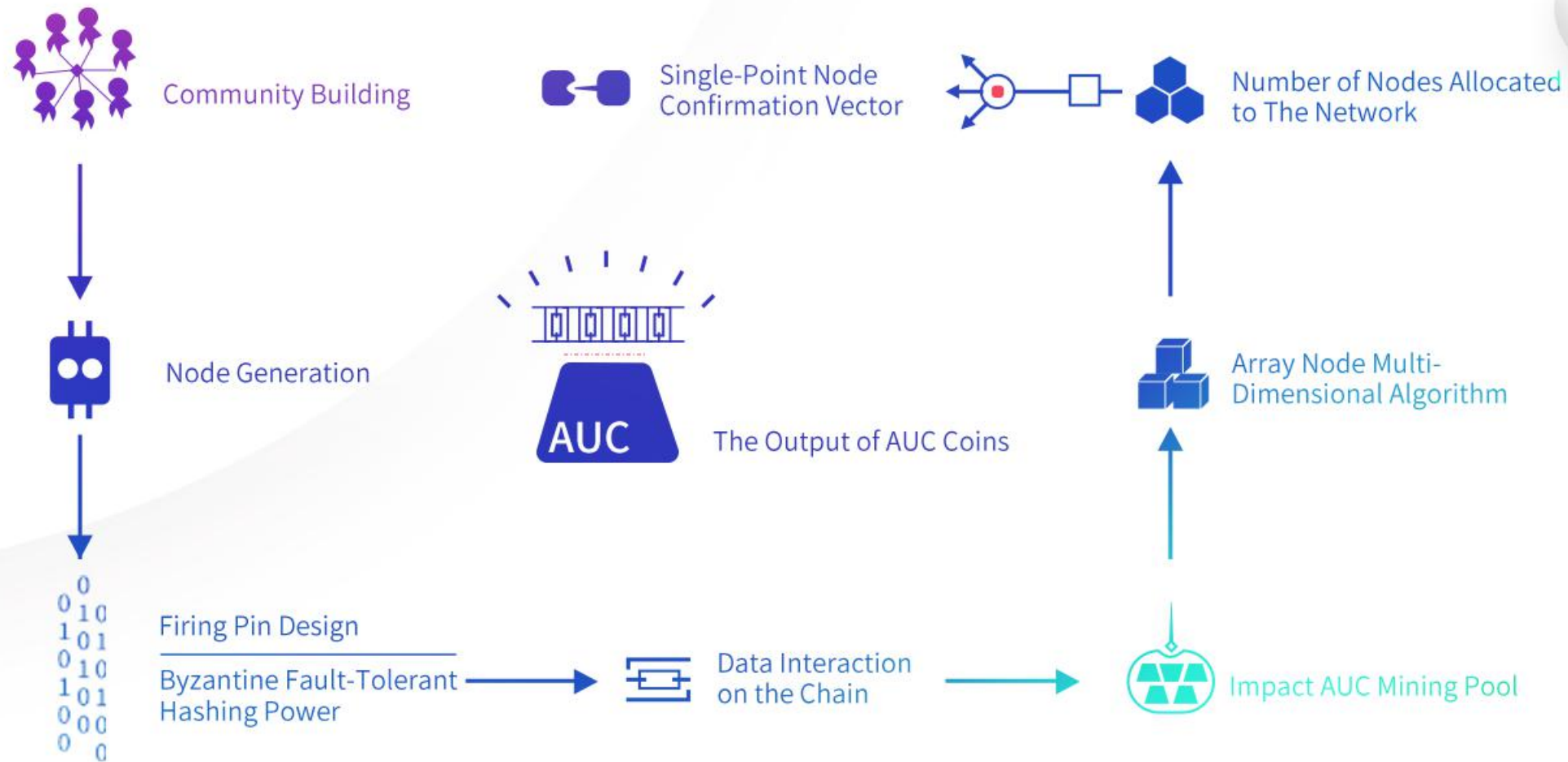


Example: What kind of income can you get by investing 10000U in Osasion for one year?

Investment amount	Enter the array	Dynamic node	Sleeping node	Single node revenue	Number of AUC available	staking income	UORA remaining	Guaranteed income
10000U	250列	11	11	77枚	847枚	12045UORA	600U≈612USDT	847AUC+12645 UORA



## Schematic Diagram of AUC Mining Process



## Schematic Diagram of the Income of AUC Holding Nodes

Example: Users of three nodes A, B, and C enter the market in different numbers of columns and hold different numbers of nodes, whether the revenue generated by the establishment of a community is differentiated.

Node Person	A	B	C
Number of Entry Rows	250	500	750
Number of Position Nodes	10	10	10
Available Currency	770	392.9	263.5
Whether to Build a Community	Yes	Yes	Yes
Consensus Return (Highest)	12000U	12000U	12000U
Stake Income	0.3%	0.3%	0.3%





Number of Columns	Net Body	Estimate	Event Node	Number of Columns	Net Body	Estimate	Event Node
250	2.59\$	5\$-8\$	Start of the Genesis Node Community	3000	30.09\$	60\$-90\$	UORA circulation exceeds 6 billion
500	5.09\$	10\$-15\$	Over 1,000 communities worldwide	5000	50.09\$	100\$-150\$	Open AUC Exchange to vote for listing
1000	10.09\$	20\$-30\$	The underlying technology iteration of the main chain and the open ecological application	8000	80.09\$	160\$-240\$	Heavyweight partners start full coverage of financial business
2000	20.09\$	40\$-60\$	The openness of higher-level use of the public chain	9999	100.08\$	200\$-300\$	Net body data encapsulation, all AUC mining is completed

AUC minimum guarantee estimate table



# Establish a Distributed Ecosystem on the Decentralized Asset Consensus Chain

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