



Building
Digital Civilization
Together



1

Trend Background

Trend Background

Trend-Driven Digital Development

Trend-Driven Digital Development

A New Cycle of Bull Market Emerges



Bitcoin halves every four years, which not only reduces its supply but also draws global market attention. This cyclical mechanism is often seen as a major driving factor for bull markets.

Global Economic Environment



Local conflicts, changes in monetary policy, and global economic weakness have increased uncertainties in traditional investments, while also shifting preferences toward digital currencies with gold-like properties.

Rapid Technological Development



AI, blockchain (Web3), and Metaverse technologies are leading a new wave of technological revolution, driving changes in productivity and production relations, attracting investors to innovative, forward-looking, and stable long-term yield projects.



Explosive Data Growth

Cloud computing is expanding globally, enhancing flexibility and scalability for enterprises. However, as the demand for devices and data grows, distributed computing is becoming key, reducing latency and improving data processing efficiency.



Industry Pain Points

2

Industry Pain Points

Industry Urgently Needs Accelerated Development

Centralized Data Control



Although blockchain is inherently decentralized, many projects still rely on centralized data storage, making it difficult to achieve full decentralization.

Privacy and Security Issues



Blockchain faces challenges in privacy protection, as the public nature of the network makes transaction records permanently transparent, making it difficult to protect user privacy. Additionally, the increasing frequency of cyberattacks raises the risks to assets and data.

Lack of Interoperability Between Public Chains



Interoperability between public chains is poor, making cross-chain asset transfers and information sharing difficult. This results in isolated blockchains, which hinders multi-chain interaction for users and developers, as well as the coordinated development of ecosystems.

Industry Urgently Needs Accelerated Development

Insufficient Decentralized Infrastructure



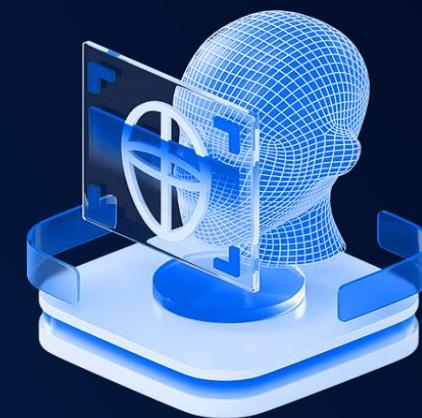
While blockchain advocates for decentralization, the infrastructure remains underdeveloped. Many applications still rely on centralized services, limiting the broad adoption and development of decentralized applications.

Censorship and Freedom of Speech

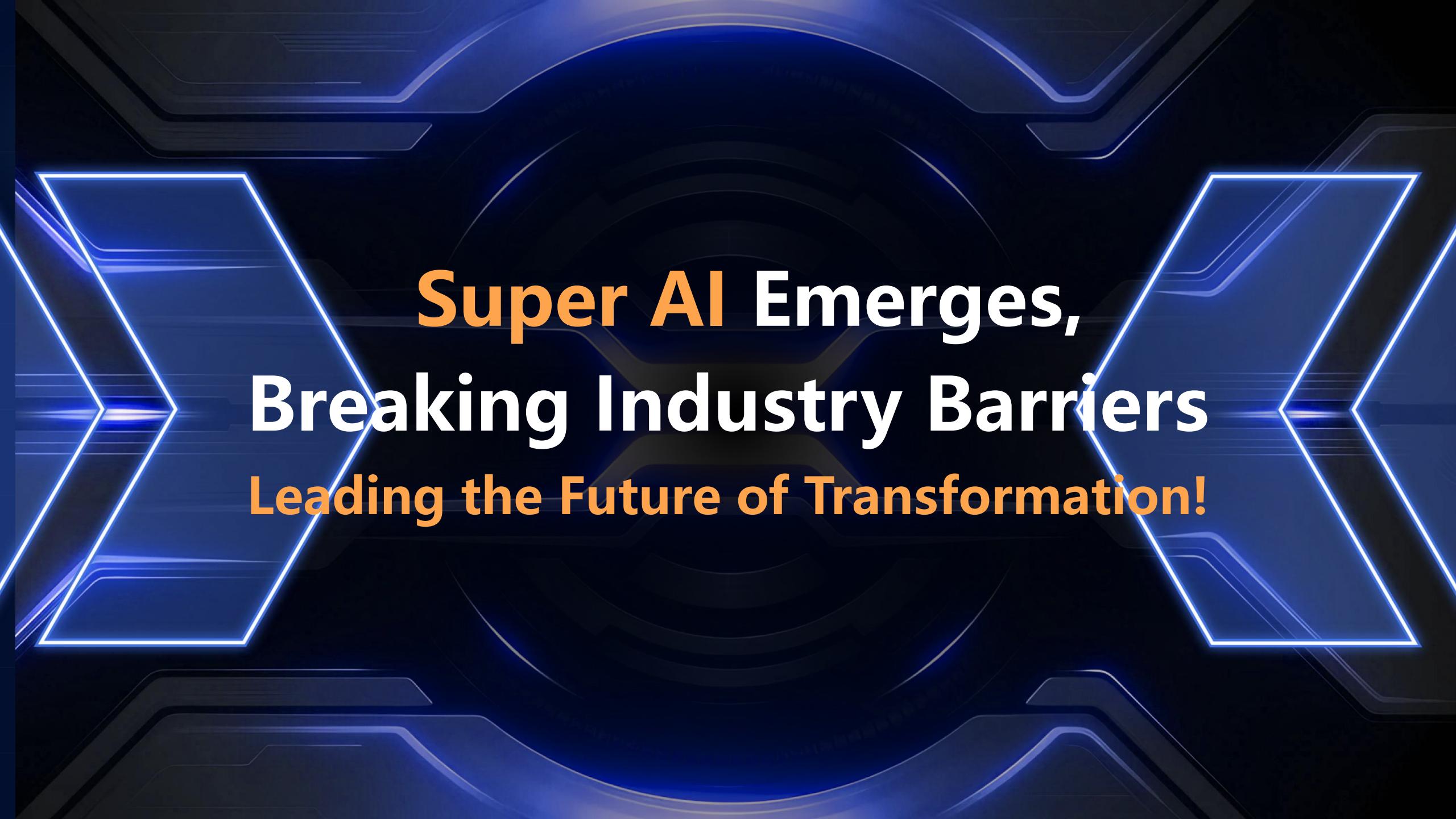


Blockchain supports a free and open network, but censorship remains in place in some countries or platforms, restricting freedom of speech and limiting the potential of decentralization.

Application Bottlenecks for Real-World Assets (RWA)



The integration of RWAs with blockchain is still in its early stages. Asset tokenization, verification, and interaction face legal and technical barriers, making it difficult to facilitate effective on-chain circulation, which hinders its application in finance and other sectors.



**Super AI Emerges,
Breaking Industry Barriers
Leading the Future of Transformation!**

3

Platform Introduction

Platform Introduction

What is Super AI

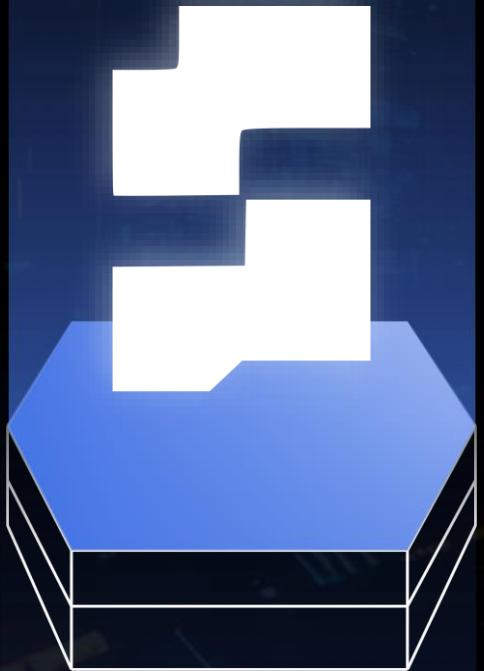
The Super AI digital platform integrates advanced technologies like AI, DePIN, RWA, zero-knowledge proofs, and decentralized data systems to help users reclaim control over their personal data, freedom of speech, and digital future.

Focused on practical applications, Super AI enhances privacy and infrastructure, empowering individuals and communities with autonomy in the digital age. It offers secure, reliable support while promoting active user collaboration to create a freer, more transparent digital world.

Vision and Mission of Super AI

The vision of the Super AI digital ecosystem is to redefine equality and freedom in the digital world by leveraging cutting-edge technologies and tackling digital human rights and decentralized network challenges. It aims to break free from centralized data control, censorship, and privacy violations, giving users autonomy over their data, speech, and future. Through AI, DePIN, RWA, zero-knowledge proofs, and decentralized systems, Super AI fosters interoperability between Web3 and RWA, creating a secure, efficient, and transparent digital infrastructure that empowers individuals and communities to shape the decentralized future.

Why Super AI



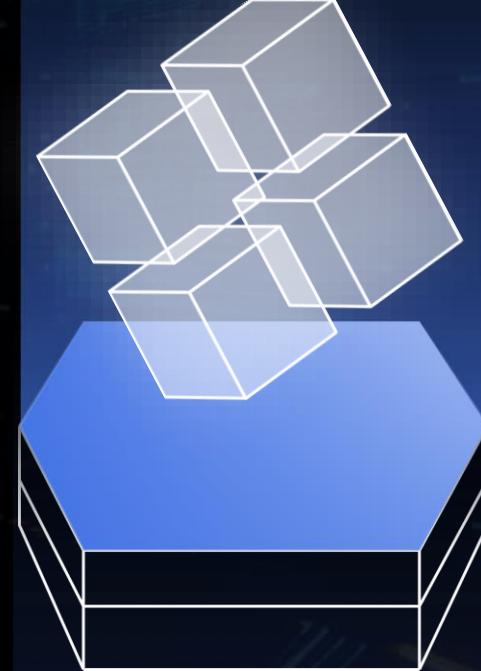
Super Ai



**Matrix
Traffic Flow**

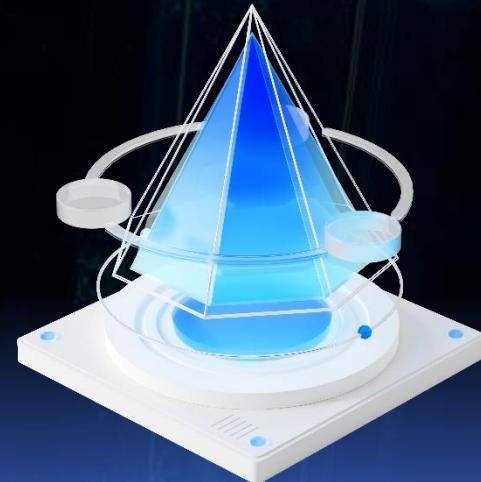


Public Chain



**Multi-Ecosystem
Applications**

Core Functions of Super AI



1

AI Ecosystem

The Super AI ecosystem unites global computing resources into a powerful distributed network. Using "robots" as core units, it builds an intelligent matrix that directs targeted traffic and drives innovation across various fields.

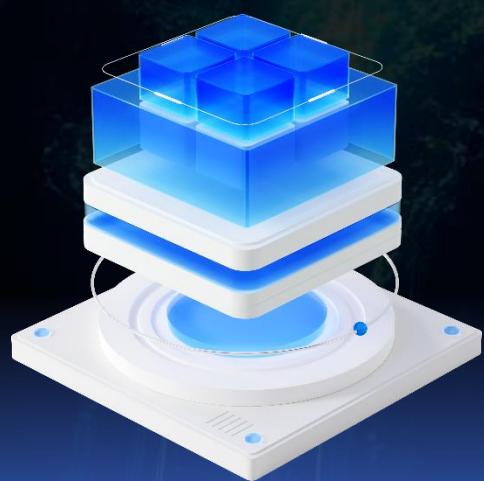
2

Matrix Wealth System

The platform features a multi-level robot matrix, each offering different potential for resource optimization and value growth. Users earn rewards by purchasing and upgrading matrices, with automated value growth enabled by smart contracts for fast and efficient capital appreciation.

Core Functions of Super AI

3



Akashic Chain

Akashic uses advanced cross-chain technology and decentralized protocols to enable seamless asset transfers and data sharing between public chains. This platform ensures efficient interoperability, breaking down barriers and allowing users to easily exchange assets and information in a multi-chain environment.

4



Multi-Application Ecosystem

After the public chain launch, the platform will roll out 100+ ecosystem projects across 30+ countries, spanning media, marketplaces, gaming, and finance. This cross-border, cross-industry blockchain network will enrich applications, foster global blockchain integration, and drive industry growth, sparking a new wave of wealth creation.

4

About the **Akashic Chain**

About the Akashic Chain

Introduction to the Akashic Chain

The Akashic Chain is a high-performance, secure, and interoperable blockchain developed over four years with \$30 million invested by the AKC Foundation and experts from global tech giants like Amazon, NVIDIA, Yahoo, and Huawei. It marks a breakthrough in blockchain technology, supporting a multi-dimensional ecosystem in media, marketplaces, gaming, and finance. With \$1 billion in funding, Akashic aims to rank among the top eight global public chains within three years, targeting a \$100 billion market cap. The platform will launch 100+ projects across 30+ countries, building a cross-border blockchain network to create a trillion-dollar market cap empire.

Joint Development Partners



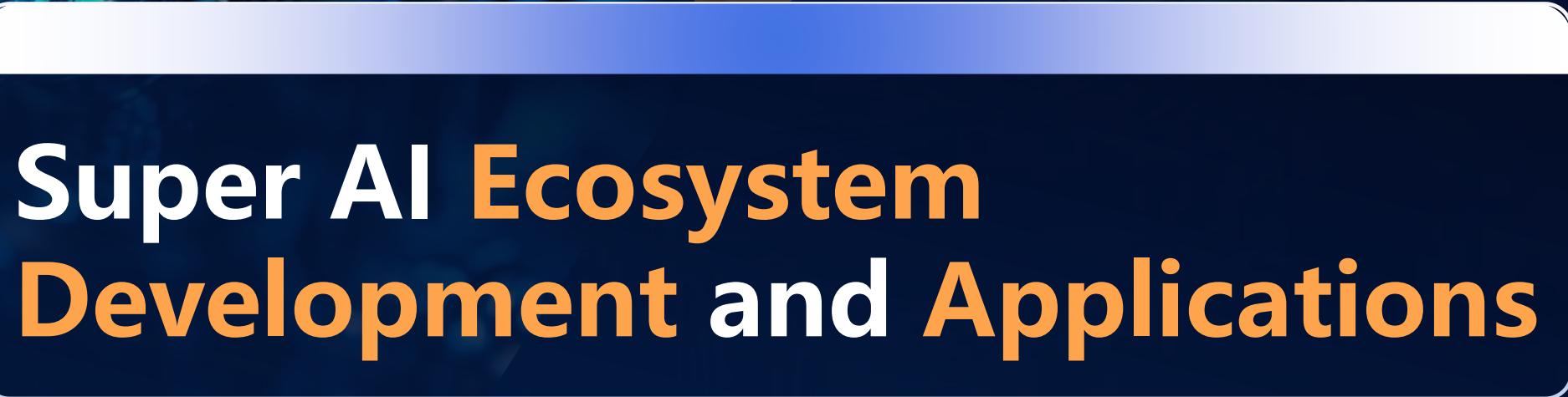
YAHOO!





Super AI Ecosystem Development and Applications

5



**Super AI Ecosystem
Development and Applications**

Distributed Resource Computing Power Network (DePIN)



The Super AI platform introduces a Distributed Resource Computing Power Network (DePIN), enabling efficient global sharing and management of computing power. This decentralized network integrates vast resources, providing dynamic power allocation and solving issues of monopolized power and high costs in traditional centralized systems.

Main Functions



Decentralized computing power resource sharing



Economic incentives and resource-sharing ecosystem



Efficient computing power scheduling and optimization



Promoting the adoption of AI applications



Enhancing security and decentralized trust mechanisms

Super AI System

The Super AI platform organizes a Super AI system through its distributed computing power network, creating an intelligent, automated, and highly optimized digital ecosystem. This system integrates the most advanced AI technologies, not only improving the platform's operational efficiency but also providing users with unprecedented intelligent services. It helps users manage data, assets, and operations more effectively, driving transformation in the digital future.

Main Functions

Intelligent behavior analysis and personalized services

Automated earnings and resource allocation optimization

Intelligent data processing and privacy protection

Management and maintenance of a decentralized autonomous network

Automated transactions and smart contract execution

Cross-chain interoperability and AI scheduling

Innovation and self-learning mechanisms

Akashic Token



The Akashic Chain Token (AKC) is the native cryptocurrency of the Akashic public chain, serving as the platform's medium of value exchange and powering the ecosystem's operations. Its functional design offers users various use cases and economic incentives.



Medium of exchange and payment tool



Cross-chain asset management and circulation



Incentives and participation in ecosystem projects

Core Functions



Staking and reward mechanisms



Network governance and voting rights



Decentralized Finance (DeFi)

Web 3.0 and Cross-Chain Interactions

The Super AI digital platform embraces Web 3.0 principles, using cross-chain capabilities to create a decentralized, seamlessly connected ecosystem. It empowers users with true control over their data, assets, and information. By leveraging decentralized tech, Super AI is advancing the global adoption of Web 3.0's transformative potential.

Main Functions



User data ownership



Decentralized identity and digital identity management



Smart contracts and autonomous economic systems



Cross-chain asset interoperability and management



Cross-chain data sharing and information flow



Decentralized cross-chain bridging

RWA Asset Integration



The Super AI platform leverages public chain technology to seamlessly tokenize Real World Assets (RWA), integrating them with blockchain. This innovation diversifies digital assets and offers users a more efficient, transparent way to manage assets, bringing real-world wealth into the decentralized ecosystem.

Main Functions



Asset digitization and tokenization



Smart contracts to ensure asset security



Decentralized management of asset ownership



Enhanced asset liquidity



Cross-chain interoperability with RWA integration



Integration of RWA with Decentralized Finance (DeFi)

Development History and Future Plans of the AKC Public Chain

6

**Development History and Future
Plans of Akashic Chain**

Development History

1

2020 Project Initiation



AKC Labs was established, receiving \$30 million in investment from multiple institutions.

2

2021 Ecosystem Established



Introduced various mining ecosystems, including watch mining, cycling mining, and consumption mining, with over a million wallet addresses now in use.

3

2022 Technology Development



Brought together technical experts from multiple tech giants to conduct innovative public chain infrastructure development.

4

2024 Public Testing (May to October)



1. Support for universal wallets, address creation, transfers, etc. (Achieved in May)
2. Support for EVM token issuance (Achieved in June)
3. Support for node setup (Achieved in July)
4. Support for BTC and ETH cross-chain transactions (Achieved in August)
5. Testing of super (validator) nodes (Achieved in September)

Future Plans

1

Data Traffic Growth 2024.10



- Expand the matrix system to generate more data.
- Globally launch community forums, educational resources, and technical support to boost user activity.
- Achieve data growth in the millions through matrix expansion.

2

Public Chain Mainnet Launch 2024.12



- Official launch of the mainnet.
- Global public sale of AKC tokens, and listing on top exchanges.
- The foundation aims to raise \$1 billion and inject it into the public chain to drive development.
- Plan to position Akashic among the top 8 global public chains within three years.

3

Ecosystem Implementation 2025.1



- Officially launch multiple Web3.0 ecosystem projects in various countries.
- Enable cross-chain asset interoperability and management.
- Recruit developers to build DeFi projects on Akashic.
- Begin the 2.0 upgrade of the public chain.

4

Wallet, Exchange, and More 2025.5



- Achieve initial distributed computing resource goals and launch computing power sharing and leasing services.
- Introduce the RWA plan to synchronize traditional and crypto assets on the blockchain.
- Complete data growth targets in the tens of millions and build traffic in the billions.
- Achieve cross-chain integration for distributed resource sharing.
- Launch multifunctional wallets and a high-consensus exchange.

7

Introduction to the **Matrix Traffic Flow Mechanism**

Introduction to the
Matrix Traffic Flow Mechanism

World's First Matrix Wealth-Sharing Model

The Super AI platform utilizes a unique tiered base structure and a matrix expansion mechanism to unlock a new model of automated earnings. AI robots intelligently navigate the platform based on user resources and data contributions, continuously optimizing resource allocation to achieve multiplied returns. This innovative model not only enhances the user experience but also provides unprecedented wealth growth opportunities for users.



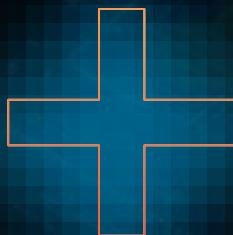
How to Participate?



Matrix Energy Distribution

100%

Robot Value



Community
60%
Pool 40%
Maintaining
traversal energy

100% returns to the community, ensuring that everyone can share in the wealth of a high-speed, fluid economic cycle

Matrix Details: Base Structure

Standard Base

The standard base consists of 8 levels. Robots will automatically complete tasks, advancing from the first level to the eighth level.

Mission

Level

3 robots

1 , 3 , 5 , 7

2 robots

2 , 4 , 6 , 8

VIP Base

When a robot successfully advances to the eighth level, it will automatically and permanently enter the 2-level VIP base to enjoy infinite cycle earnings.

First level: 2 robots

Second level: 3 robots

Matrix Details: Level Advancement Mechanism

1

Purchase and Activation



After purchasing a robot, the user activates a base slot, automatically occupying the robot energy at the first level.

2

Traversal Energy



When a robot completes the tasks required at its current base level, it gains traversal energy automatically.

3

Level Advancement



Once the robot collects enough traversal energy, it advances to the next base level, occupying the robot energy at that level.

Matrix Details: VIP Base



Primary Conditions for Entering the VIP Base
Complete the level upgrades in the standard base.



Pre-subscription Required
Reach at least the third level in the regular base or refer 5 people.



Each wallet address/account is limited to subscribing to only one unit.

Matrix Details: VIP Matrix



1

Entering the VIP Base
will Execute Community
Public Placement
(Referral Relationship
Positioning)



2

Automatically follow the
highest vacant position
in the referrer's network
structure!

- a) If the referrer has only one robot, find the highest vacant position under that robot's network structure!
- b) If the referrer has two or more robots, find the relatively highest vacant position under the network structure, based on the positions of both robots within the entire network!



3

If the referrer has no robot
at that level, it will
automatically compress
upwards to the nearest
superior with a robot and
execute according to rule
2!

Four Major Matrix Earnings

1



Earn **516\$** for every person you refer.

2



The robot automatically enters the 3-2 upgrade matrix, earning up to **9,999\$** without referrals—400 times the initial amount.

3



Upgrade to VIP and earn **1,500\$** per cycle, with unlimited cycles.

4

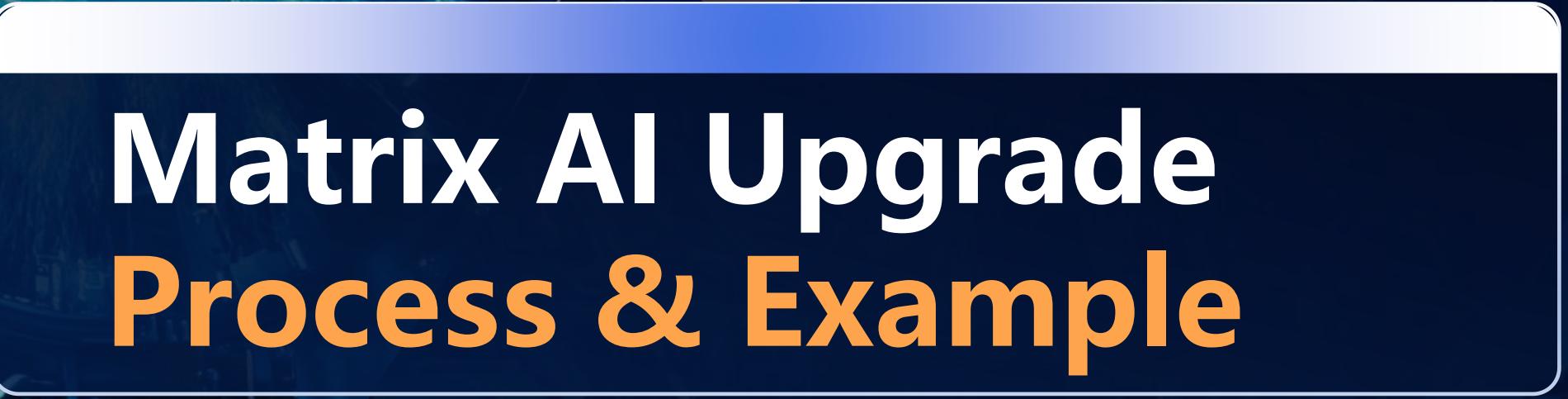


Public Chain + Ecosystem Multiple Earnings, a golden opportunity to achieve a net worth of **over a billion** in one go.



Matrix AI Upgrade Process and Example

8



Matrix AI Upgrade Process & Example

First Standard Level

Resources: 25\$

Robot Y

Resources: 25\$

Resources: 25\$

Resources: 25\$

Robot A

Robot B

Robot C

Reward:5\$	Reward:5\$	Reward:5\$
Pool:2\$	Pool:2\$	Pool:1\$

Total earnings for Robot Y : 15\$

Upgrade Resources

(25\$*3 robots)-15\$(reward)

-5\$(pool) = 55\$

Second Standard Level

Resources: 55\$

Robot Y

Resources: 55\$

Resources: 55\$

Robot A

Robot B

Reward:10\$	Reward:0\$
Pool:1\$	Pool:1\$

Total earnings for Robot Y : 10\$

Upgrade Resources

(55\$*2 robots)-10\$(reward)

$$-2\$(\text{pool}) = \textcolor{orange}{98\$}$$

Third Standard Level

Resources: 98\$

Robot Y

Resources: 98\$

Resources: 98\$

Resources: 98\$

Robot A

Robot B

Robot C

Reward:7\$	Reward:7\$	Reward:6\$
Pool:1\$	Pool:1\$	Pool:2\$

Community Reward 15\$ = 1\$ * 15 levels of point-sharing rewards

Total earnings for Robot Y : 20\$

Upgrade Resources

(98\$*3 robots)-20\$(reward)

-4\$(pool)-15\$(community) = 255\$

Fourth Standard Level

Resources: 225\$

Robot Y

Resources: 225\$

Resources: 225\$

Robot A

Robot B

Reward:25\$	Reward:0\$
Pool:3\$	Pool:2\$

Total earnings for Robot Y : 25\$

Upgrade Resources

(255\$*2 robots)-25\$(reward)

-5\$(pool) = 480\$

Fifth Standard Level

Resources: 480\$

Robot Y

Resources: 480\$ Resources: 480\$ Resources: 480\$

Robot A

Robot B

Robot C

Reward:33\$	Reward:33\$	Reward:33\$
Pool:10\$	Pool:10\$	Pool:10\$

Community Reward 30\$ = $2\$ * 15$ levels of point-sharing rewards

Total earnings for Robot Y : **99\$**

Upgrade Resources

(480\$*3 robots)-99\$(reward)

-20\$(pool)-30\$(community) = **1291\$**

Sixth Standard Level

Resources: 1291\$

Robot Y

Resources: 1291\$

Resources: 1291\$

Robot A

Robot B

Reward:200\$	Reward:0\$
Pool:100\$	Pool:0\$

Total earnings for Robot Y : **200\$**

Upgrade Resources

(1921\$*2 robots)-200\$(reward)

-100\$(pool) = **2282\$**

Seventh Standard Level

Resources: 2282\$

Robot Y

Resources: 2282\$ Resources: 2282\$ Resources: 2282\$

Robot A

Robot B

Robot C

Reward:210\$	Reward:210\$	Reward:210\$
Pool:100\$	Pool:100\$	Pool:100\$
Direct Referral: 116\$		

Community Reward 300\$ = 20\$ * 15 levels of point-sharing rewards

Total earnings for Robot Y : **630\$**

Upgrade Resources

$$(2282\$ * 3 \text{ robots}) - 630\$(\text{reward}) - 300\$(\text{pool}) \\ - 300\$(\text{community}) - 116\$(\text{direct referral}) = \mathbf{5500\$}$$

Eighth Standard Level

Resource: 5500\$

Robot Y

Resources: 5500\$

Resources: 5500\$

Robot A

Robot B

Reward:4500\$	Reward:4500\$
Pool:0\$	Pool:800\$
Direct Referral: 200\$	Direct Referral: 200\$

Community Reward 300\$ = 20\$ * 15 levels of point-sharing rewards

Total earnings for Robot Y : **9000\$**

Upgrade Resources

$$(5500\$ * 2 \text{ robots}) - 9000\$(\text{reward}) - 800\$(\text{pool}) \\ - 300\$(\text{community}) - 400\$(\text{direct referral}) = \\ \mathbf{500\$}(\text{enters the VIP base})$$

First VIP Level

Resources: 500\$

Robot Y

*Looking for vacant referral positions for promotion

Resources : 500\$

Robot A

Reward:0\$

Pool:0\$

Resources : 500\$

Robot B

Reward:0\$

Pool:0\$

Community Reward 90\$
= $6\$ * 15$ levels of point-sharing rewards

Community Reward 90\$
= $6\$ * 15$ levels of point-sharing rewards

Upgrade Resources

(500\$*2 robots)-0\$(reward)-0\$(pool)-
180\$(community)= **820\$**

Second VIP Level

Resources : 820\$

Robot Y

*Looking for vacant referral positions for promotion

Resources : 820\$ Resources : 820\$ Resources : 820\$

Robot A

Reward:300\$

Pool:20\$

Robot B

Reward:500\$

Pool:320\$

Robot C

Reward:700\$

Pool:120\$

Total earnings for Robot Y : **1500\$** (Each round of VIP cycle)

Upgrade Resources

(820\$*3 robots)-1500\$(reward)-
460\$(pool)= **500\$** (enter new VIP cycle)

Five Key Highlights of the VIP Base Matrix

1/



Triple Exit, Rapid Efficiency Boost

The promotion speed in the VIP base is 4 times faster than the regular mode, quickly improving earning efficiency!

2/



Team Following, Unlimited Duplication

With 3 people in the first generation and 6 in the second, it forms an infinite expansion cycle, helping the team grow and duplicate!

3/



Pull from the Front, Push from the Back, 10x Acceleration

The front drives and the back pushes, accelerating 10 times faster than the regular mode, rapidly advancing the base's development!

4/



Wealth Effect, Strong Amplification

Wealth growth reaches up to 80 times that of the regular mode, unleashing a more explosive wealth effect!

5/



Community Rewards, Instant Activation

Community rewards are generated immediately upon entry, leading to faster and greater earnings, fueling the comprehensive growth of the community!

Earnings Summary

Static Earnings

Standard Base

First Level: 15\$
Second Level: 10\$
Third Level: 20\$
Fourth Level: 25\$
Fifth Level: 99\$
Sixth Level: 200\$
Seventh Level: 630\$
Eighth Level: 9000\$

Total:
9999\$

1

VIP Base

First Level: 0\$
Second Level: 1500\$

Countless
1500\$

2

Dynamic Earnings

1

Direct Referral Earnings **Total:**
Seventh Level: 116\$
Eighth Level: 400\$
516\$

2

Community Point Rewards

Direct referrals of 1-3 people: 5 levels
Direct referrals of 4-9 people: 10 levels
Direct referrals of 10 or more people: 15 levels
1. Upgrades : $1\$ + 2\$ + 20\$ + 20\$ = 43\$$
2. VIP Point Sharing: $6\$ * N$ (number of cycles)

If the community network reaches 10,000 people

Enjoy 430,000\$ + N * 60,000\$

Product Diversification Development

1

AI 2.0

Entry with 20\$, exit after four levels with 15x returns, while generating 6 new robots to continue the cycle! Features fast exit speed and a sixfold amplification within the internal cycle. Early exits return to the bottom, driving more participants to amplify their earnings!

2

AI 3.0

Entry with 5\$, break even after three levels, and automatically generate a 25\$ 1.0 robot with 400x returns upon exit! Features faster data growth! Essentially, it's a zero-investment opportunity to earn 9,999\$ and an endless cycle of 2,000\$.

3

AI 4.0

Entry with 30\$, exit with 10,000\$ after seven levels! The team structure combines an internal matrix based on referral relationships, a global queue, and a token minting model! It focuses on splitting into multiple teams and emphasizes community contributions. Tokens add financial leverage, providing limitless profit amplification!

4

AI 5.0

Public chain + ecosystem, a diversified revenue business cycle! Community contribution rankings will determine the selection of public chain nodes and ecosystem shareholders. This version includes airdrops of the public chain's main tokens and additional tokens from incubated ecosystem projects. This ensures that every token holder can continuously generate income, even accounts without robot purchases can earn considerable returns.

Multiple Pool Protection Mechanism

Triple protection ensures that everyone can exit



AI robots provide reserve funds and energy for all participants. This starts from the bottom, pushing the newest participant upward. The more participants there are, the more funds the robots contribute, eliminating concerns about the ability to exit!



The public chain's token minting offers a solid foundation, with the potential for returns to multiply by hundreds, thousands, or even ten thousand times!



10-30% of all public chain ecosystem profits are directly used to generate virtual robots that enter the matrix, helping everyone upgrade quickly!





On-chain execution,
open and transparent



Global queue,
no need for referrals



The more effort, the more
rewards, continuous earnings

Six Key Advantages of the Matrix



Small investment for big returns,
accessible to everyone



Wealth creation through mutual
support and cooperation



Participate once,
benefit forever

Million-Level

Matrix Traffic Flow

Billion-Level

Chain Market Value

Trillion-Level

Wealth Effect



If you missed the best opportunities with Fosaji or Lighthouse, this is your chance to lead globally!

If you missed Bitcoin fifteen years ago and Ethereum ten years ago, make sure you don't miss Akashic today!



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Thanks for watching