



AIMK WhitePaper

A Secure Transparent & Scalable Data Exchange Platform



FOREWORD

With the rapid development of technology and the promotion of digital transformation, we are facing an unprecedented era of data explosion. As a new factor of production data play a vital role in economic growth and social development. At the same time, artificial intelligence, as a representative technology driven by data, is gradually penetrating into every field of our life. However, there are many challenges to data exchange, such as data security, privacy protection, lack of transparency and interoperability, which hinder the effective cooperation between data owners, consumers and AI practitioners and hinder the further development of AI technology.

The AIMK project aims to address the current pain points in the data exchange field and build a secure, transparent, and scalable data exchange platform. By combining blockchain technology with artificial intelligence algorithms, AIMK provides a secure and controllable data exchange environment for data owners to protect their privacy and rights; provides consumers with more high-quality and credible data sources to meet their needs for personalized services and provides more comprehensive data sets for AI practitioners and data scientists to promote the innovation and application of AI technology. At the same time, AIMK encourages all parties to participate in the token economic model through the data exchange process to achieve mutual benefit.

This white paper aims to elaborate on the vision, technical architecture, token economic model, and implementation plan of the AIMK project. We hope that through this platform more people will know about the AIMK project and they will participate in this data exchange ecology together. We believe that with our joint efforts, the AIMK project will promote the change and development in the field of data exchange and make positive contributions to the progress of AI technology and the development of society.

In the process of writing this whitepaper, we fully consider various potential risks and challenges and propose corresponding countermeasures. At the same time we also plan and prospect for the future development of the AIMK project. We believe that in the context of continuous innovation in science and technology, the AIMK project will have a broader development space and a more far-reaching influence.

Finally, we thank all the partners, developers, investors and community members who support and follow the AIMK program. We will continue to be committed to promoting the development and innovation of AIMK projects and contribute to the global data exchange ecology. Let's work together to create a bright future for the AIMK project!



Catalogue

1.The importance of artificial intelligence and data	1
1.1 The relationship between the development of artificial intelligence and data	1
1.2 The role of data in AI	2
1.3 Importance of data exchange	3
2. Project introduction	5
2.1 Project objectives	5
2.2 Project Vision	6
3.Technical architecture and features of AIMK	7
3.1 Blockchain technology foundation of AIMK	7
3.2 Application of smart contracts	7
3.3 Distributed storage and data security	8
3.4 The AI algorithm and data processing	9
3.5 Technological innovation and sustainable development	10
4.Token economic model	12
4.1 Token allocation mode	12
4.2 Economic value of the AIMK	12
4.3 Economic modeling sustainability of AIMK	13
5.Team introduction	15
6.The AIMK Foundation	16
6.1 Background and Mission	16
6.2 The Purpose of the foundation	16
6.3.Main work and achievements of the Foundation	16
7.Project development route	18
8.Disclaimer	20



1.The importance of artificial intelligence and data

1.1 The relationship between the development of artificial intelligence and data

The relationship between the development of artificial intelligence and data can be said to be mutually reinforcing and common development.

1.1.1 Data is the fuel of artificial intelligence

Data is the fuel of AI. Without data AI cannot operate. Both machine learning and deep learning require a large amount of data to train and learn. The data can be publicly available datasets or user-generated content such as text images audio,video etc. With the continuous accumulation and update of data the performance and effect of AI will continue to improve.

1.1.2 The quality and quantity of data determine the performance of AI

The quality and quantity of data have a decisive impact on AI performance. In the application of machine learning and deep learning if the quality of the data is not high such as a lot of noise or bias then the learning and prediction results of the model may be inaccurate. In addition the amount of data is also important. If the amount of data is insufficient then the learning and prediction results of the model may lack the generalization ability and fail to adapt to new situations and problems. Therefore, in the application of AI it is necessary to ensure the quality and quantity of data to improve the performance of AI.

1.1.3 Diversity and complexity of data drive the development of artificial intelligence

With the development of technology the types and complexity of data we face are also increasing. In addition to traditional text and image data there is now audio video social media data and so on. These different types of data present more challenges but they also provide more opportunities for the development of AI. By processing and analyzing these complex data AI can better understand and solve problems in the real world. For example in the field of natural language processing language models trained with large-scale corpus can better understand and process natural language in the field of image recognition high resolution high resolution images provide more accurate results

1.1.4 Data security and privacy are the key issues in the development of artificial intelligence

With the popularity of artificial intelligence applications the security and privacy of data have become the focus of attention. In the process of AI training and prediction a large amount of



personal data such as names addresses, phone numbers and so on. The leakage and abuse of these data may pose a threat to personal privacy and social security. Therefore how to protect personal privacy and data security while using data for artificial intelligence training and prediction is an important problem for the development of artificial intelligence. A series of security measures and technical means need to be taken to protect the security and privacy of data such as data encryption access control identity authentication and so on.

1.1.5 Interpret ability and transparency of data enhance the credibility of AI

The credibility and interpret ability of AI are the key factors influencing its widespread application. If the AI decision-making process is opaque then one may doubt the accuracy of its predictions and decision outcomes. Therefore improving AI interpret ability and transparency and letting people understand how AI makes decisions can improve its credibility/and promote its wider application. For example in the medical field if doctors have doubts about the resulting diagnosis of AI then it is necessary to understand how AI gets this result. By improving the interpret ability and transparency of the data people can better understand and trust the application of AI.

1.2 The role of data in AI

Data plays a crucial role in artificial intelligence. From the origin of artificial intelligence to the current development data has been a key factor driving its progress.

1.2.1 Data is the cornerstone of AI

Data is the cornerstone of artificial intelligence which is especially true in the areas of machine learning and deep learning. Machine learning and deep learning models require large amounts of data to train and learn in order to improve their prediction and decision accuracy. The data can be publicly available datasets or user-generated content such as text images audio video etc. For both machine learning and deep learning models the larger the data volume the more accurate the model's learning and prediction results are. Therefore, data is the basis and premise of the development of artificial intelligence.

1.2.2 Quality and diversity of data affect AI performance

The quality and diversity of data have important effects on the performance of AI. If the data is noisy or biased or the data is not diverse the learning and prediction of the model may be inaccurate. For example in the field of natural language processing if only one type of text data is included in the corpus then the trained language model may not adapt to other types of text data. Therefore, in the AI application it is necessary to select high-quality and diverse data for training and learning to improve the performance of AI.

1.2.3 Data is the basis of artificial intelligence model training and optimization

Data plays a crucial role in the training and optimization of AI models. Through the analysis and learning of large amounts of data a model can gradually adapt to different tasks and application scenarios and improve their own accuracy and robustness. For example in the field of image



recognition through the training and learning of a large amount of image data deep learning models can gradually learn to distinguish between different objects and scenes and improve their own recognition accuracy and robustness. Therefore data is the foundation and key of AI model training and optimization.

1.2.4 Data promotes the continuous progress of artificial intelligence technology

With the development of technology the types and complexity of data we face are also increasing These different types of data present more challenges but they also provide more opportunities for the development of AI. By processing and analyzing these complex data AI can better understand and solve problems in there are world. For example in the medical field through training and learning from large amounts of medical data AI can gradually learn to diagnose diseases and the choice of treatment options. The analysis and application of these data have promoted the continuous progress and development of artificial intelligence Technology

1.2.5 Data security and privacy are important issues in the development of artificial intelligence

With the popularity of artificial intelligence applications the security and privacy of data have become the focus of attention. In the process of AI training and prediction a large amount of personal data such as names addresses, phone numbers and so on. The leakage and abuse of these data may pose a threat to personal privacy and social security. Therefore how to protect personal privacy and data security while using data for artificial intelligence training and prediction is an important problem for the development of artificial intelligence. A series of security measures and technical means need to be taken to protect the security and privacy of data, such as data encryption access control identity authentication and so on

1.3 Importance of data exchange

Eliminate data silos: Between different systems data is usually stored in different formats and structures, which makes data difficult to share and integrate. Through data exchange, data from different systems can be transformed into a unified format and structure so that it can be understood and used by other systems thus eliminating the problem of data isolation.

Enhance data liquidity: Data often needs to be exchanged, stored, audited and used between different business links. Through data exchange the liquidity of data can be improved so that the data can be transferred and shared more easily in the enterprise, So as to better play its utility and provide stronger support for enterprise decision-making

Improve data quality: In the life cycle of data data related to topics is often used as a data collection starting from the source data and is exchanged stored audited and used from different business links. In this process the unqualified data can be revoked through the data exchange and the data exchange process can be tracked so as to improve the quality of the data.

Improve enterprise decision-making efficiency: Through data exchange enterprises can obtain



data from different systems more quickly and integrate and analyze it. This helps companies to make decisions more quickly and improve their efficiency and accuracy.

Compliance: Data protection and privacy are an important regulatory requirement in many industries. Through data exchange enterprises can better meet these regulatory compliance requirements and ensure the legitimacy and security of the data



2. Project introduction

AIMK is a data exchange protocol based on blockchain and artificial intelligence technology. By building a secure, transparent, and scalable data exchange platform AIMK aims to promote collaboration and mutual benefit among data owners consumers, and AI practitioners. AIMK tokens (AIMK), as the medium of exchange and incentive mechanism for the agreement ensures that all parties receive benefits while protecting privacy and control.

2.1 Project objectives

The main goal of the AIMK project is to promote cooperation and mutual benefit between data owners consumers and AI practitioners by building a data exchange protocol based on blockchain and AI technologies.

Building a secure, transparent and scalable data exchange platform: AIMK aims to build a secure and reliable data exchange platform that protects the rights and interests of data owners consumers and AI practitioners. By adopting blockchain technology AIMK ensures the security and transparency of transactions, while providing flexible data exchange protocols that support multiple data types and formats.

Promoting data circulation and sharing: The establishment of AIMK protocol aims to promote the circulation and sharing of data and break the phenomenon of data island. Through the decentralized data exchange system AIMK provides an open and equal cooperation platform for data owners consumers and AI practitioners to realize data sharing and utilization.

Privacy and Control: The AIMK protocol uses advanced encryption technology and privacy protection mechanisms to ensure that the privacy rights of data owners are protected. Access to and use of the data was only available from other participants when authorized by the data owner. At the same time AIMK provides control management capabilities that allow data owners to control their data.

Realize incentive compatibility and community participation: The AIMK agreement adopts token incentive mechanisms and community participation mechanisms to encourage all parties to participate in the construction and governance of the platform. Token holders can participate in platform governance receive transaction fee discounts and other benefits while community members can participate in decision-making suggestions and feedback to jointly promote the progress and development of the AIMK agreement.

Promoting the development of AI technology: The AIMK project is committed to promoting the development and application of AI technology. Through the combination with AI technology AIMK can better meet the needs of data demanders for high-quality large-scale data, and promote the progress and development of AI technology.



2.2 Project Vision

The AIMK project's vision is to create an open transparent and scalable data exchange ecosystem by building a data exchange protocol based on blockchain and AI technology, promoting collaboration and mutual benefit between data owners, consumers and AI practitioners. By implementing these visions AIMK aims to provide an efficient and reliable data exchange solution for digital asset investors and to maximize the returns of digital asset investors.



3. Technical architecture and features of AIMK

3.1 Blockchain technology foundation of AIMK

Blockchain Architecture: AIMK's blockchain architecture includes a consensus layer network layer and a contract layer. The consensus layer is responsible for realizing the consensus mechanism of decentralized network to ensure the security and reliability of transactions the network layer is responsible for the dissemination and verification of information and ensuring the openness and transparency of transactions; and the contract layer is responsible for implementing smart contracts supporting various complex business logic and rules.

Encryption technology: AIMK uses a variety of encryption technologies to protect data security Among them public key cryptography is used to ensure the confidentiality and integrity of information while private key cryptography is used for digital signature and authentication operations

Smart contracts: AIMK's smart contracts are written based on Solidity and support multiple programming languages. Smart contracts can automate contract terms reduce human intervention and errors while ensuring the authenticity and immutability of data.

Decentralized network: AIMK's decentralized network adopts a distributed architecture, and the nodes communicate through the P2P protocol. This architecture can avoid single point of failure and centralization risk improve them reliability and security of the network

Consensus mechanism: AIMK uses multiple consensus mechanisms to ensure the stability and security of the network. These includes proof of work (Proof of Work), certificate of interest (Proof of Stake) and authority (Proof of Authority). These mechanisms can effectively prevent malicious attacks and ensure the fairness of transactions.

3.2 Application of smart contracts

AIMK's smart contract has a wide range of application scenarios and can be used in data exchange digital asset management decentralized transactions and other fields.

Data Exchange Smart Contract: AIMK's smart contract can be used to implement various rules and logic during data exchange. For example, a data provider can publish a smart contract that lists the types of data conditions and prices that can be exchanged. Based on this information, data consumers can automatically complete data exchange and payments through smart contracts without human intervention. This can effectively promote the circulation and sharing of data and improve the efficiency and value of data utilization.



Digital Asset Management Smart contracts: AIMK's smart contracts can be used to manage digital assets including digital currency digital identity and more. For example a decentralized trading platform can use smart contracts to manage users' digital currency assets automating transactions and clearing. Digital identity authentication agencies can use smart contracts to manage users' identity information to ensure the authenticity and tamper ability the information.

Decentralized trading smart contracts: AIMK's smart contracts can be used to achieve decentralized trading including digital currency trading decentralized exchanges etc. These smart contracts can automate trading processes reduce human intervention and errors and improve trading efficiency and security. At the same time, decentralized transaction smart contracts can also realize the traceability and transparency of transactions and prevent fraud and money laundering and other behaviors

Community Governance Smart Contract: AIMK's smart contract can also be used for community governance to realize the participation and decision-making of community members. For example community members can use smart contracts to vote on community issues and determine the direction and management strategy of the community. This can effectively improve the democracy and autonomy of the community and promote the sustainable development of the community

3.3 Distributed storage and data security

3.3.1 distributed storage

Distributed architecture: AIMK uses a distributed architecture that stores data scattered on multiple nodes. This architecture can avoid a single point of failure and improve data reliability and availability.

Data fragmentation: For distributed storage, AIMK shards the data and stores each data slice on one node. This can ensure the dispersion and scalability of data and improve the efficiency of data storage.

Data Backup and Recovery: AIMK regularly backs up the data to prevent data loss. At the same time it also provides data recovery function when a node fails, can recover data from backup, to ensure the integrity and availability of data

3.3.2 Data security

Encryption storage: AIMK uses encryption technology to encrypt and store data to ensure the security of data during transmission and storage. This prevents the data from being stolen or tampered with

Access control: AIMKE provides access control function and conducts strict permission



management of data. Only authorized users can access and operate the data to ensure its security and privacy.

Data Audit: AIMK also provides data audit functions to record and monitor data operations. This can prevent the data from being illegally manipulated or tampered with to ensure the authenticity and integrity of the data

Security audit and vulnerability detection: AIMK regularly conducts security audit and vulnerability detection to find and repair potential security problems in time. This can improve the security of the system and prevent hacker attacks and data leakage.

3.4 The AI algorithm and data processing

3.4.1 AI algorithm

Machine learning algorithms: AIMK uses a variety of machine learning algorithms including supervised learning unsupervised learning reinforcement learning etc. to achieve efficient data processing and intelligent analysis. These algorithms can automatically discover patterns and rules in data providing intelligent decision support for areas such as data exchange, digital asset management and decentralized transactions.

Deep learning algorithms: AIMK also uses deep learning algorithms to use neural network models for advanced processing and analysis of data. Deep learning algorithms can handle complex nonlinear problems and have adaptive learning which can automatically optimize model parameters and improve data processing efficiency and accuracy.

Natural Language processing (NLP) : AIMK uses advanced NLP technology to realize the processing and analysis of text data. It can automatically extract keywords, emotion analysis text classification and other tasks in the text, and provide intelligent text processing support for the fields such as data exchange and digital asset management.

Computer vision: AIMK also uses computer vision technology to realize the processing and analysis of image data. It can automatically identify the target objects scenes and other features in the image and carry out image classification target tracking and other tasks providing intelligent image processing support for data exchange and digital asset management and other fields

3.4.2 Data processing

Data cleaning: AIMK can clean and pre-process the data remove invalid incorrect and duplicate data, and improve the quality and availability of the data. Data cleaning also includes data normalization missing value processing outlier processing and other operations



Data Transformation and Mapping: AIMK supports a variety of data formats and types, and can transform and map data according to business requirements. It can transform the raw data into structured, semi-structured, or unstructured data to meet the needs of different application scenarios.

Data aggregation and integration: AIMK enables the aggregation and integration of data from multiple sources to centralize decentralized data management. This can facilitate data sharing and utilization and improve data processing efficiency and accuracy.

Data labelling: AIMK uses data labelling technology to label and classify the raw data. This can improve the readability and availability of data and facilitate users to query and analyze the data.

Data Compression and Encryption: AIMK can compress and encrypt data to reduce data storage space and improve data security. Data compression can reduce the size of data and improve the data transmission efficiency. Data encryption can protect data privacy and confidentiality and prevent data leakage and tampering.

3.5 Technological innovation and sustainable development

3.5.1 Technological innovation

Blockchain technology innovation: AIMK has made a number of innovations in blockchain technology, including the use of sharding technology to improve blockchain performance, introducing lightning network to solve transaction speed and scalability problems, and using zero-knowledge proof technology to protect privacy. These innovations make AIMK's blockchain more efficient, secure, and scalable.

Smart contract technology innovation: AIMK's smart contract is written in Solidity and supports a variety of programming languages. It also introduces technologies such as conditional logic and decision tree which enable smart contracts to be more flexibly adapted to various business scenarios and improve the execution efficiency and reliability of smart contracts.

Data storage technology innovation: AIMK adopts distributed storage technology to store data scattered on multiple nodes, which improves the reliability and availability of data. In addition, it also introduces data fragmentation and data replication technologies to further enhance the stability and security of data storage.

Encryption technology innovation: AIMK has made a number of innovations in encryption technology, including using homomorphic encryption to protect user privacy, using zero-knowledge proof technology to verify data authenticity, and using ring signature technology to protect user anonymity. These innovations give AIMK a leading edge in data security and privacy protection.



3.5.2 Sustainability development

Energy saving and environmental protection: AIMK uses the POW consensus mechanism to ensure the stability and security of the network through the proof of work. At the same time, it also uses efficient algorithm and optimization technology to reduce the energy consumption of the network reduce carbon emissions and is conducive to energy conservation and environmental protection.

Community co-construction: AIMK actively promotes community co-construction and encourages community members to participate in decision-making and governance. Through the establishment of an open community platform attract more developers, investors and users to participate, and jointly promote the development and improvement of AIMK ecology.

Technology upgrading and iteration AIMK continues to conduct technology upgrading and iteration to keep up with the changes of industry development and market demand. It actively introduces new technologies and tools to optimize existing functions and performance, and improve the reliability and scalability of systems to adapt to the changing market environment.

Cross-chain integration: AIMK is committed to achieving cross-chain integration and connectivity with other blockchain networks. Through cross-chain integration AIMK can expand the coverage of the ecosystem, attract more users and developers to participate and further promote sustainability.

Talent training and cooperation: AIMK attaches great importance to talent Training and cooperation, and establishes close cooperative relations with universities and research institutions. Through personnel training and technical exchange, improve the technical level and innovation ability of the team and strengthen the cooperation with other enterprises and institutions to jointly promote the development and progress of the industry.



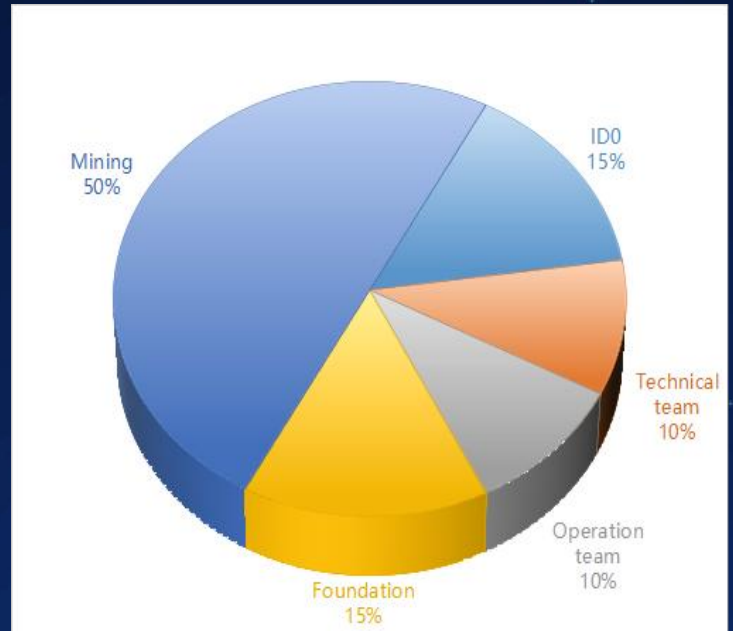
4.Token economic model

4.1 Token allocation mode

Token name: **AIMK**

Total tokens: **80 million**

- **IDO:15%** by the market subscription output, without lock warehouse, all released before the line.
- **Technical team:10%** lock up for three years, and then release 1% quarterly until the release.
- **Operation team:10%** 10%;mainly used for project operation and daily vehicle data collection, reviewed by the foundation and released irregularly.
- **Foundation: 15%** locked up for 6 months, and then release 10% every quarter until the release.
- **Mining:50%** Incentives for users who participate in data generation, transmission, storage, and transactions



4.2 Economic value of the AIMK

Pay the transaction fees: AIMK's token AIMK can be used to pay the transaction fees. For data exchange digital asset management decentralized transactions and other operations on AIMK networks, certain fees can be paid with AIMK tokens Participation in governance and decision-making:AIMK token AIMK holders can participate in network governance and decision-making Holders can make decisions on the development direction of the network rule-making and other important matters through voting thus affecting the development of the network.

Reward and Interests: Nodes on the AIMK network can receive AIMK token rewards for tasks such as participating in verification and network maintenance. In addition holding AIMK tokens can also obtain some specific interests such as preferential access to certain functions and participation in certain activities.

Liquidity and market value: AIMK's token AIMK is liquid and can be traded in the market. As the



AIMK network continues to grow the market value of its tokens will gradually increase. Investors can return a potential investment by buying and holding AIMK tokens.

Cross-chain interaction and interoperability: AIMK is committed to achieving cross-chain interaction and interoperability, and interconnecting with other blockchain networks. Users holding AIMK tokens can conduct asset transfer transactions and other operations between different blockchain networks to realize cross-chain interaction and interoperability of assets.

AIMK's token AIMK has a variety of economic values including paying transaction fees, participation in governance and decision-making, reward and equity liquidity, and market value, and cross-chain interaction and interoperability. These economic values make AIMK's token AIMK an important part of the digital asset space.

4.3 Economic modeling sustainability of AIMK

Balance between Supply and demand: There is a certain balance between the issuance of AIMK's token AIMK and the market demand. The AIMK team will reasonably plan the issuance of tokens according to the market demand and the network development needs. At the same time, AIMK also uses mining rewards and other mechanisms to control the supply of tokens, maintain the balance between supply and demand, and avoid the depreciation caused by the excessive supply of tokens.

Incentive mechanism: In the economic model of AIMK, a variety of incentive mechanisms are set up, including mining rewards, transaction fee rewards, governance voting rewards, etc. These incentives can attract more users and developers to participate in AIMK networks and improve the activity and security of the network. At the same time, the incentive mechanism can also encourage nodes to participate in the verification, network maintenance, and other tasks, and improve the credibility and stability of the network.

Ecological construction: AIMK's token AIMK economic model focuses on ecological construction, and expands the coverage of the AIMK ecosystem through cross-chain interaction and interoperability with multiple blockchain networks. The AIMK team actively promotes efforts in community building, technology upgrading and iteration, talent training and cooperation to attract more users, developers, and enterprises to participate in the construction and development of the AIMK ecosystem.

Governance and decision-making: The token AIMK holders of AIMK can participate in the governance and decision-making of the network and vote on the important issues such as the development direction of the network, rule-making, and so on. This governance mechanism can ensure that the development direction of the AIMK network is consistent with the interests of community members and improve the participation and belonging of community members. At the same time, reasonable governance and decision-making mechanisms can also avoid the



centralized tendency of the network and ensure the fairness and transparency of the network.

Sustainability and Fairness: AIMK's economic model of the token AIMK focuses on sustainability and fairness. The team will continue to optimize the algorithms and mechanisms to improve network performance and security and reduce energy consumption and carbon emissions. At the same time, AIMK also adopts fair mining and reward mechanisms to avoid the problems of excessive concentration and uneven distribution of tokens and to protect the rights and interests of all participants.

Regulatory compliance: The economic model of AIMK's token AIMK meets regulatory requirements. The team will pay close attention to changes in relevant regulations and policies and adjust the economic model of the token in a timely manner to ensure compliance. At the same time, AIMK also actively communicates and cooperates with regulators to strengthen self-discipline and industry norms and contribute to the healthy development of the industry.

AIMK's economic model focuses on the sustainable development of supply and demand balance, incentive mechanism ecological construction governance and decision-making sustainability and fairness and regulatory compliance. Through continuous efforts to optimize algorithms and mechanisms, strengthen community building and cooperation improve governance and decision-making level, and compliance development, AIMK will realize the sustainable development of the token AIMK economic model and promote the healthy development of the entire industry.



5. Team introduction

The AIMKE team is a group of professionals who love blockchain technology and are committed to promoting digital assets. Team members from all over the world have rich experience in blockchain technology research and development, operations and management. With continuous technological innovation and market expansion, AIMK will continue to improve its competitiveness and influence and become a leader in the field of digital assets.

Bradley: Is the CEO of AIMK and has successfully founded several technology companies. He has unique insights and 1 practical experience on the marketing operations and management teams. In the AIMK project he is committed to promoting the innovation and development of the team and improving the technical level and market competitiveness of AIMK.

Giles: Is the COO of AIMK with a master's degree in business management and has received systematic training and practice in operations management and marketing. He has held senior management positions in well-known enterprises and has accumulated rich experience in business operations and management. As the COO of AIMK he leads the team in the continuous pursuit of excellence and innovation with his outstanding leadership and teamwork skills.

Hubery: Is a CTO of AIMK with a PhD in computer science and in-depth research in the fields of distributed systems encryption algorithms and network security. His academic papers and research achievements have been published in several internationally well-known international journals and conferences contributing to the development of blockchain technology. He has comprehensively optimized AIMK's underlying technology architecture to improve the system's performance security, and scalability. At the same time he also led the development and development of cross-chain interaction technology with other blockchain networks expanding the application ecology of AIMK



6.The AIMK Foundation

6.1 Background and Mission

The AIMK Foundation as an important part of the AIMK project aims to promote the innovation and development of blockchain technology and facilitate the prosperity and stability of the digital asset market. We firmly believe that blockchain technology is a key driver of the future digital economy and AIMK as a pioneer in this field has the responsibility and obligation to contribute to the development of the global digital asset sector.

6.2 The Purpose of the foundation

- Promote technology development and innovation in AIMK projects
- Develop professional talents in the digital assets field
- Promote the standardization and healthy development of the digital asset market.
- Protect the rights and interests of users, and ensure the fairness and transparency of the digital asset market.

6.3.Main work and achievements of the Foundation

Technology/R& D and Innovation: We continue to invest funds and resources to support the & and innovation of AIMK underlying technologies. Through the cooperation with the world's top research institutions and teams, we have made a number of technological breakthroughs and laid a solid foundation for the future development of AIMK.

Talent training: We attach great importance to talent training and we have trained a large number of professionals in the field of digital assets through scholarships and training programs. These talents play an important role in the industry and provide strong support for the promotion and application of the AIMK project.

Marketing and cooperation: We actively establish cooperative relations with partners and industry organizations from all over the world to jointly promote the standardized and healthy development of the digital asset market. Through these Partnerships AIMK's popularity and influence continue to grow.

Protection of users rights and interests: We always put users rights and interests in the first place. By strengthening user education and rights and interests protection we improve users' cognition and ability to use digital assets. At the same time, we actively participate in the formulation of industry standards and rules to make contributions to the protection of users rights and interests.





7. Project development route

Technology upgrade and optimization (in progress)

Underlying technology architecture optimization: Comprehensively optimize the underlying technology architecture of AIMK, including network protocol consensus mechanism encryption algorithm, etc., to improve the performance security and scalability of the system.

Smart contract upgrade: introduce a more flexible and efficient smart contract language and development framework to lower the threshold for developers and meet diversified business needs.

Cross-chain interaction technology research and development: to carry out the research and development of cross-chain interaction technology realize the asset transfer and information sharing between different blockchain networks, and expand the application ecology of AIMK.

Data privacy protection: strengthen the research and application of data privacy protection technology and adopt advanced technologies such as zero-knowledge proof and homomorphic encryption to ensure the privacy of user data.

Business expansion and marketing promotion (in progress)

Digital asset management: Expand the digital asset management business field and provide safe and efficient digital asset management services for enterprises and individual users.

Decentralized transaction: to promote the development of decentralized transaction business reduce transaction costs and improve transaction efficiency and attract more users to participate.

Open platform construction: to build an open platform provide developers with rich API interfaces and tool libraries, and promote the development and innovation of third-party applications

Marketing strategy: Develop comprehensive marketing strategy to improve AIMK brand awareness and market share. Expand the user base through online and offline activities and social media campaigns

Community Construction and Ecological Development (long-term planning)

Community governance: established centralized community governance mechanism encourage community members to participate in decision-making and governance and improve the sense of belonging and participation of community members.

Developer ecosystem construction: to provide developers with rich development tools and support hold hackathons developer conferences and other activities to attract more developers to participate in the development and innovation of AIMK projects.



Education and training: Conduct education and training activities in blockchain technology and digital assets to improve users' awareness and use of AIMK projects.

Win-win cooperation: Cooperate with other blockchain projects and teams to jointly promote the development and application of blockchain technology.
Expand AIMK's influence in the industry through strategic cooperation and alliances.



8.Disclaimer

Nothing in this white paper constitutes legal financial commercial or tax advice and you should consult your own legal financial business or other professional advisor before participating in any activity related to this. The staff of the platform Members of the project R & D team, third-party R & D and development organizations and service providers shall not be liable for the direct or indirect damages and losses that may be caused by the use of this white paper.

This white paper is for information purposes only and is for reference only and does not constitute any investment advice solicitation or invitation in AIMK and its related projects. Such offers must be in the form of confidential memoranda and must comply with relevant securities laws and other laws.

The content of this white paper shall not be construed as forced participation in any AIMK-related investments. No action related to this white paper shall be considered as an investment, including requests to obtain a copy of this whitepaper or to share this white paper to others. Participation in AIMK and related Projects means that 1the participants have reached the age standard, have complete civil capacity and comply with local laws. Any consequences caused by the violation of local laws shall be borne by the participants themselves.

AIMK The team will continue to make reasonable attempts to ensure that the information in this whitepaper is true and accurate. During the development process the platform may be updated, including but not limited to the platform mechanism platform progress, and distribution situation. Parts of the document may be adjusted in the new white paper as the project progressed. Participants are requested to adjust their decisions according to the update. The Smart Chain Vision team makes it clear that it is not liable for the loss caused by the participants reliance on the content of this document the inaccuracies of the information in this article or any actions resulting from this article. The team will spare no effort to achieve the goals mentioned in the document but based on the presence of force majeure the team cannot fully commit itself.