AllinONE Gaming Platform

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A Letter from Founder

After more than a month, the AllinONE gaming platform has taken initial shape. My feeling is a mix of pain and joy. The pain comes from my lack of programming ability, the AllinONE platform was built entirely relying on AI. The joy, however, comes from the future is bright even though many obstacles are in the way. No matter how hard it was, the indescribable happiness I felt upon seeing AllinONE basically completed and running is immense. I believe the era where everyone can be a product manager might be arriving at a galloping pace, where every great idea can be realized with the support of AI. AllinONE was born under this background where is full of opportunities and challenges.

However, relying mainly on AI to create products is not my goal. My aim is to build AllinONE into a "co-construction, co-governance, mutual benefit" play-to-earn gaming economic ecosystem. Although future competition among individuals will be fierce, cooperation and win-win outcomes are the bigger picture. Therefore, I am open-sourcing AllinONE, hoping to attract valuable contributions. Let us work together to build AllinONE and make it greater and better.

Joan

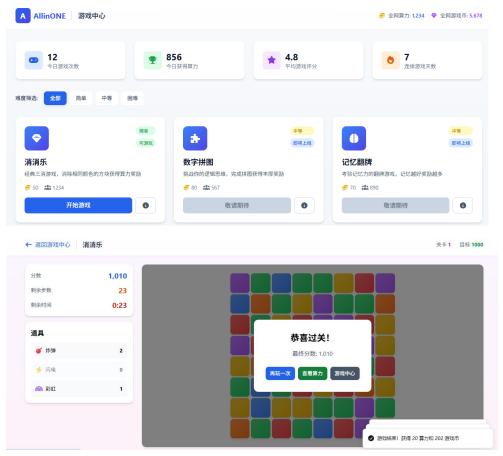
Introduction

The AllinONE gaming platform is an integrated platform for playing games, development, trading, and community rewards, dedicated to building a play-to-earn gaming economic ecosystem with the purpose of "Co-construction, Co-governance and Mutual Benefit". AllinONE is more than just games. The most significant features are open-source, profit sharing and community governance. Everyone, no matter players, developers, managers, or merchants, can gain substantial rewards on AllinONE. Our vision is to create a gaming ecosystem under fully compliant conditions, allowing everyone to earn money, shopping, socialize, entertain, etc., on the platform. Currently the main components include:



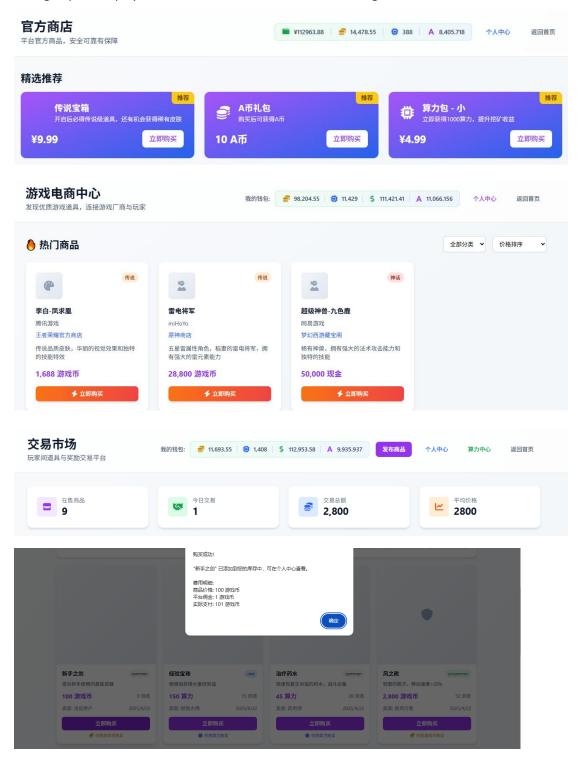
Game Center

On the AllinONE gaming platform, players can choose to play their favorite games and receive rewards such as game coins and computing power accordingly. Game development is open sourced, everyone can build their own games on it. Every participant will receive platform rewards. The reward is varying based on contribution. For example, common players can receive computing power and game coins as rewards, which can be used for exchanging cash, or for purchasing items in the store based on calculation of the platform; game developers or management team can also receive cash plus dividend bonus and option rewards, depending on their contributions. Specific rules can be found in the "Community Reward System" section.



Game Trading System

Besides playing games, players can also trade game items on the platform. The game item trading system is divided into three parts: the Official Store, Game Store, and the Marketplace. The Official Store is run by the platform, the Game Store is run by each game provider, and the Marketplace is primarily for players buying and selling game items. This model is like a combination of Taobao shops, JD supermarkets, and Xianyu marketplace on a integrated platform, aiming to provide players with a multifunctional and free trading environment.



Community Reward System

Community reward is an important way for the AllinONE to practice play-to-earn with purpose to allow every participant to receive economic rewards and establish a diversified ecosystem. The community reward system includes A-Coin which is settled and distributed daily to each participant; platform management rewards for contributors include cash bonus and O-Coin with options; and rewards like computing power and game coins are for common players. Currently, the rules and distribution of community rewards are decided and executed by the platform management team. In the future, with technological upgrades, every community can decide their own rewards and the scope, volume, and diversity of rewards can be further expanded.

A-Coin

A-Coin is the platform's currency. Unlike the unlimited supply of game coins and computing power, it is a currency with a fixed total supply. The total supply of A-Coin is 1 billion, with 1 A-Coin = 1 RMB, and the smallest unit is 0.01 yuan. The main function of A-Coin is to replace the platform's cash rewards for settlement and distribution. The model of A-Coin is similar to a fund model for the quota itself has no value and it only has value when platform revenue is converted into A-Coin for distribution. Currently, 40% of the platform's revenue will be converted into A-Coin and distributed daily based on player contribution. For example:

Distribution algorithm: User A-Coin reward = (Individual contribution score / Total network contribution score) × Current A-Coin distribution pool

Individual contribution score = (Individual game coin/ Total network game coin) \times 0.5 + (Individual computing power / Total network computing power) \times 0.3 + (Individual transaction volume / Total network transaction volume) \times 0.2





O-Coin

Since the amount of A-Coin is 40% of revenue, the net value of the remaining 60% of revenue minus costs will serve as the fund pool for cash bonus and dividends for platform management team and community representatives. That is, apart from the money distributed as A-Coin, the remaining funds will be jointly decided by platform managers and community representatives. Besides earning A-Coin rewards, players, platform managers and community representatives can also participate in platform management decisions. Their contribution value will be determined by two parts: cash bonus 【dividends】 and O-Coin, called the "Performance Package." The distribution ratio of dividend is decided by platform committee members and community representatives, with the ratio value determined by the score of performance. The idea behind the two types of rewards is similar, but dividend shows historical and current performance, while O-Coin shows future platform performance. Dividends can directly yield cash, while O-Coin yields options which can be executed in the future.

O-Coin is a security-type token representing platform value or market value. Different from A-Coin, which is used for stable circulation and rewarding platform participants, O-Coin is an option with price fluctuations and used to reward platform developers, managers, and investors. The total supply of O-Coin is fixed at 1 billion. Before the grant and distribution, O-Coin is restricted with a value of 0; after grant and distribution, O-Coin holders can either buy/sell O-Coin on internal or external trading markets and have dividend rights. The proportion of dividend rights is determined similarly to stocks market. Besides the method of vesting and distributing of the platform, O-Coin also allows investors to purchase it on the platform and other external trading markets. It is because, as mentioned earlier, O-Coin represents platform value and carries dividend rights, so it can be traded compliantly, not limited to platform grants.



For example, a player made a mini game, increasing the number of players by 1000 and revenue by 10,000 RMB. To reward this player, the platform committee has decided to award 1% of the platform's net revenue and allocate 1000 O-Coin options. The community representatives decide to give the player 5% of every 1 RMB increase in revenue. Thus, the player's Performance Package = 1% * (Platform revenue - Operating costs) + 5% * (Game revenue T - Game revenue T-1)

+ 1000 O-Coin. Assuming the current period's platform net revenue is 100,000 RMB, the player gets 100,000 * 1% + 10,000 * 5% + 1000 O-Coin = 1000 + 500 + 1000 O-Coin = 1500 RMB cash and 1000 O-Coin. During the year-end dividend distribution, the player's dividend = (1000 O-Coin / Total O-Coin supply) * Total dividend amount. If the player wants to sell O-Coin, it can be cashed out at market value on internal or external trading platforms.

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    ○ O市说明
    ● O币混和IinONE平台的证券类型代币,总量固定为10亿枚
    • 持有者事有平台分紅灰,接持市比例分配净收入
    • 可通过平台贡献技得期収契励,也可在市场上交易
    • 即权责于后,00年代入资金池(朱解析),成殆后发放到个人账户(已解禁)
    • 市场价格根据供需关系波动,具有效资价值
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Other Rewards

Even new players and common participants can earn game coins or computing power rewards with the start-up at zero by playing games. These rewards can be used for daily A-Coin settlement and purchasing game items. That is, no matter who you are, you can join and get rewards.

Social System

To allow players to communicate with each other and share experiences, AllinONE has a Team Center and a Blog Center. The Team Center is mainly used for platform customer service and player interaction, while the Blog Center is mainly for sharing gaming experiences.





Platform Management System

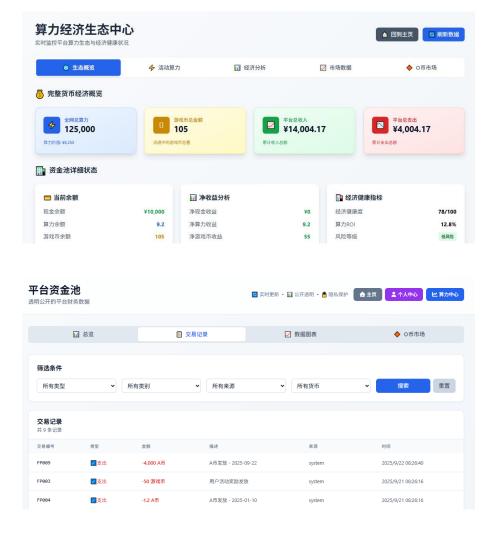
Transparent Financial System: Computing Power Center

and Fund Pool

The Computing Power Center is the "brain" of the platform, aggregating multi-faceted, multi-dimensional data such as game activity, economic status, data analysis, and on/off-platform market data. It is important for economic transparency, co-construction, and sharing.

The Platform Fund Pool is a fully transparent financial management system that records all platform income and expenses, ensuring economic openness and transparency. This system guarantees the complete transparency of the platform's economy, enhancing user trust while protecting user privacy.

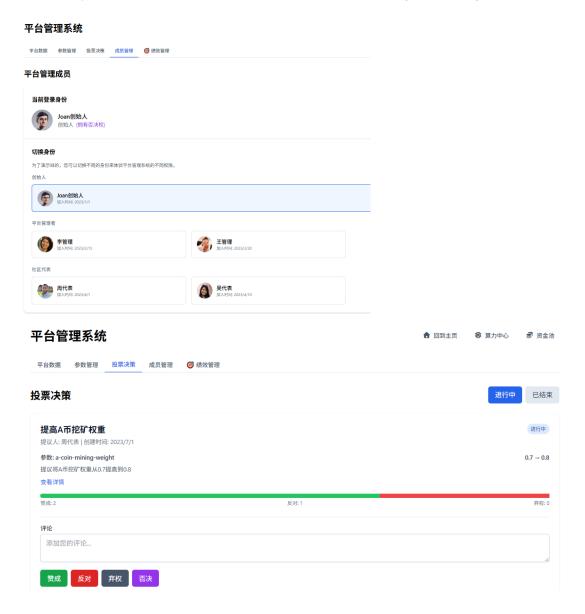
The Computing Power Center is positioned as the center of the computing power economic ecosystem. It not only displays data across various dimensions but, more importantly, shows how data drives the entire platform's economic cycle. The Fund Pool serves as the core of economic data, while the Computing Power Center acts as the window for ecosystem display. The data in the Computing Power Center leans more towards statistics and analysis, while the data in the Fund Pool leans more towards recording and displaying.



Open Community: Platform Management System

Currently, some key parameters, such as the A-Coin and O-Coin, are artificially defined. This arbitrary approach is not science. We should establish a data-driven mathematical model to assist in decision-making. Therefore, AllinONE has established a Platform Management System, which has the authority to set key parameters. Only a limited number of authorized individuals can modify them through voting.

Currently, this Platform Management System has functions for voting and modifying parameters, and it displays some of the platform's key data. Key data includes A-Coin balance, O-Coin balance and price, total network computing power, income/expenditure, game data, number of players, etc. There are 11 voting seats, composed of 5 platform managers, 5 community representatives, and the founder Joan. Generally, each vote has equal rights, but as the platform founder, Joan possess a special right—a veto power. Resolutions require a majority vote to pass, and parameter modifications are executed by the founder; others currently do not have the permission. Key parameters include: the weight distribution for various parts of A-Coin, the weight distribution for various parts of O-Coin, revenue distribution ratios, dividend weights, exchange rates, etc.



For example, voting to decide the weight distribution for various parts of O-Coin and dividend weights. The distribution of O-Coin is determined by performance, which is composed of revenue increase, the number of players, the contribution of development contribution, management contribution and marketing. The parameters for each part of the performance are decided by vote. The idea behind dividend rights is similar to O-Coin. Managers can execute this directly on the Platform Management System.



One-stop Solution: Personal Game Center

The Personal Game Center is the collection point for player data and an important entry for players to participate in the platform. AllinONE has designed an integrated Personal Game Center system combining trading, gaming, socializing, data analysis and management, aiming to provide a one-stop solution for players' gaming, trading, communication, and management.





Business Model

AllinONE's revenue mainly comes from commissions, the Official Store, and other income. Major expenditures include community rewards, operational expenses, etc.

Platform Commission Fee System

Commission fees are the platform's primary source of income. To ensure the sustainable development of the platform, we have established a commission fee system for all platform transactions. This system charges a commission on all successful transactions, including both buys and sells.

Examples:

- 1. Trading Market: 800 RMB Armor → 8 RMB Commission → Actual Payment 808 RMB
- 2. Game E-commerce: 350 RMB Item → 105 RMB Commission → Actual Payment 455 RMB
- 3. Official Store: 1200 RMB Gift Pack → 0 RMB Commission → Actual Payment 1200 RMB



Official Store

The main business of the Official Store is buying and selling game items, generating profit through consignment sales, discounts, promotions, etc.

Other Revenues

Other revenue includes advertising, game fees, etc.

Summary

The AllinONE gaming platform emerged in response to the trends of play-to-earn, blockchain, and AI technology. Although the platform is currently restricted by technology which only can be described as "new wine in old bottles," the future of AllinONE is bright. In the future, AllinONE will integrate blockchain and AI technologies, incorporate more virtual scenarios, and share the economic dividends brought by new formats of industry. AllinONE will become an explorer and the pioneer of the digital economy and tokenomy in the metaverse.

Acknowledgements

The idea for AllinONE back to 2020. At that time, the idea was still vague, but I felt that with the rise of Bitcoin and blockchain technology, something new seemed to be brewing. However, I have no knowledge of computer or programming, and had no team or funding. How could I make the ideal of AllinONE come true? The idea of building AllinONE remained dormant in my heart until the explosion of Al Agents in 2025. I started by tentatively building some mini games. Although the technology was still immature then, and my lack of computer knowledge made every step difficult, it was a qualitative breakthrough for me. I was very happy when I saw the simple game I made could run.

After years of maturing thoughts and gaining experiences, with the breakthroughs in AI and the popularity of token economies, the idea of AllinONE became clearer and stronger. Until the launch of codebuddy and Qoder in August 2025, I felt the time was right. I immediately acted, putting my quite mature ideas into practice. I initially used coze, but due to point limitations daily, I started using codebuddy. I used it for most of time, it's fair to say that most of the AllinONE website was built by codebuddy. Only sometimes, when fixing bugs led to infinite loops and I couldn't manually modify the code, did I have to ask Qoder for help. Once I tried it, I found it really useful. So, I worked very hard. After a month of effort, AllinONE had basic found.

Although AllinONE's development is currently only in its first phase, many functions need improvement, and many ideas are not yet realized, I have never felt that AllinONE should be exclusively or private. More people should join in to realize the open, transparent, and win-win construction philosophy of " Co-construction, Co-governance and Mutual Benefit ". Here, I want to express my gratitude to AI workers and companies like codebuddy, qoder, coze, deepseek, etc., and also thank rollercoin for its inspiration. Without you all, there would be no AllinONE. I also want to extend an invitation to friends who are interested in AllinONE, sincerely inviting you to take a look, play around with AllinONE in your spare time, leave a few comments, offer some suggestions, make a small contribution, or even offer criticisms are welcome.

Next, AllinONE will continue to improve platform security, account settings, game features, etc. I also hope people can join in the construction. Below are the website's test accounts. Friends are sincerely invited to try it out and provide valuable suggestions. Thank you very much in advance.

Joan
Founder of AllinONE
Email: allinone 2014@hotmail.com

Test Account

Username: player001 Password: Test123456 username: newbie2025 password: Welcome123 username: vip_user password: VIP2025