

Whitepaper

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Introduction of Coin

In order to move goods in all sectors where capital is used, companies and distribution companies operate marketing in various ways and generate profits. In a typical business operation, the movement of goods is maintained by sending the produced goods to the market through distribution companies.

After the 4th Industrial Revolution, business using big data and building automation systems using AI, etc. are now becoming the basis for all industries. In such a process, the first is the capital market, where direct profits can be made by holding the stocks of the company through an initial public offering. The second is futures investment, which involves investing directly in products. The most representative Chicago Mercantile Exchange handles so many products that it is no exaggeration to say that all products from around the world are traded.

The EthereumPlus coin project presents various investment methods. Among them, the core project of this coin is based on the bio industry and POS profits from production, and the reality NFT or payment Gateway system.

EthereumPlus coin platform

First, the bio industry is a business using stem cells. EthereumPlus is used as a payment method. Stem cell research and association are currently conducted at the Shanghai Research Institute in China. EthereumPlus will be used as a key currency when receiving stem cell management.

Second, it is a POS method, a shareholder method, and a proof-of-stake method. It is systemized so that those who hold a lot of coins can receive a lot of profits by paying a distribution of profits to coin holders.

Third, a video of Reality NFT imported goats is issued with an NFT card and listed on the exchange. People who hold this card have the advantage of being able to receive profits from EthereumPlus quarterly.

Fourth, all overseas payment systems, including various shopping malls, will be linked to the PG system using EthereumPlus .

Fifth, production plants will be established in four South American countries. This production plant plans to produce k-food, and Paraguay is given priority by Joo Nara, so it plans to supply k-food produced to Brazil, Argentina, and Chile. At this time, it will receive a certain portion of the sales as profits as it is held like a stock.



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Sixth, P2E games are widely distributed in Southeast Asia. We plan to service a coin exchange in Southeast Asia with permission, and it will be used there as a key currency that can change coins used in p2e games. Currently, about 30 million people are participating in p2e games in Southeast Asia, and the market is worth tens of trillions of won. It will be used as an activation and reserve currency for p2e games in Southeast Asia.

Seventh, the Chairman of the Ali Fountain Foundation supplies products through distribution partner contracts through partners with large corporations. Among them, the stem cell research center was established and the bio industry is underway. In this bio industry, stem cell service is an expensive service. The money paid here will be processed by Ali Foundation through Ether Plus.

Eighth, universities are also paying attention to the endless development of university students through game and event scholarships and game types on various platforms, as well as gaming account services. In his role as chairman of the Ali Foundation, which supports such services, he also teaches university students about UNESCO-related projects regarding dreams, hopes, and industry. All points here will be used as Ether Plus.

Ninth, as a member of the South American business, it is engaged in 32 businesses including food, bio, and exchange, and this business is a large intercontinental business. Through this project, the payment system will be Ether Plus.

Tenth, NFT is being issued through the goat.business, and the issued NFT uses the PoS method and the proof-of-stake method. All profits from the goat business will be mined with Ether Plus.



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EthereumPlus Coin Design

It plays a role like a key currency used in the EthereumPlus coin project. It will be used on related platforms as well as centralized exchanges and decentralized exchanges. EthereumPlus breaks away from the traditional method of commodity futures trading and consists of a completely new form of derivatives. It has the advantage of being able to generate numerous profits by linking various coin platforms. The design of this coin is as follows,

First, launch the stem cell platform, select the reservation date and 1 to 3 times, then click payment to pay with EthereumPlus. You can get 5% cheaper when paying with EthereumPlus than when paying with regular cash.

Second, the POS method is a proof-of-stake method. We are aiming for Di-fe, and for each project, a portion of the proceeds are raised through donations. These funds will be used to revitalize EthereumPlus. 3% of the proceeds from each project are collected as donations, and the amount collected can be checked through the donation website. These profits will be paid out over a total of four quarters, and the profits will be distributed according to shares.

Example) If you hold 10% of EthereumPlus and the donation is 10000usd, 1000usd will be paid to the holder.

Third Reality NFT imports goats from Australia and operates a ranch. NFT cards are scheduled to be listed. Goats produce high-quality milk every day. High-quality milk is sold at a high price. 20% of the proceeds will be accumulated as profits and distributed to those who hold NFT cards according to the amount held. The proceeds will be paid with EthereumPlus.

Fourth, payments to overseas shopping malls will be made using the PG system. Shopping malls are used everywhere in the world and are used for payments.

Fifth, we have signed an agreement for a production plant in South America and are currently setting up facilities for the purpose of local production due to the k-food craze.

The k-food used here is scheduled to be exported to four continents in South America, and 10% of the proceeds from the sale of k-food will be saved. The accumulated profits will be distributed as EthereumPlus profits.

By promoting a culture of donation in schools and launching a platform, it has established itself as a play culture for students, and by gamifying what students and UNESCO relics can learn, they can enjoy games, receive prizes, receive scholarships, and form a community. As a payment coin, EthereumPlus will be used as currency.

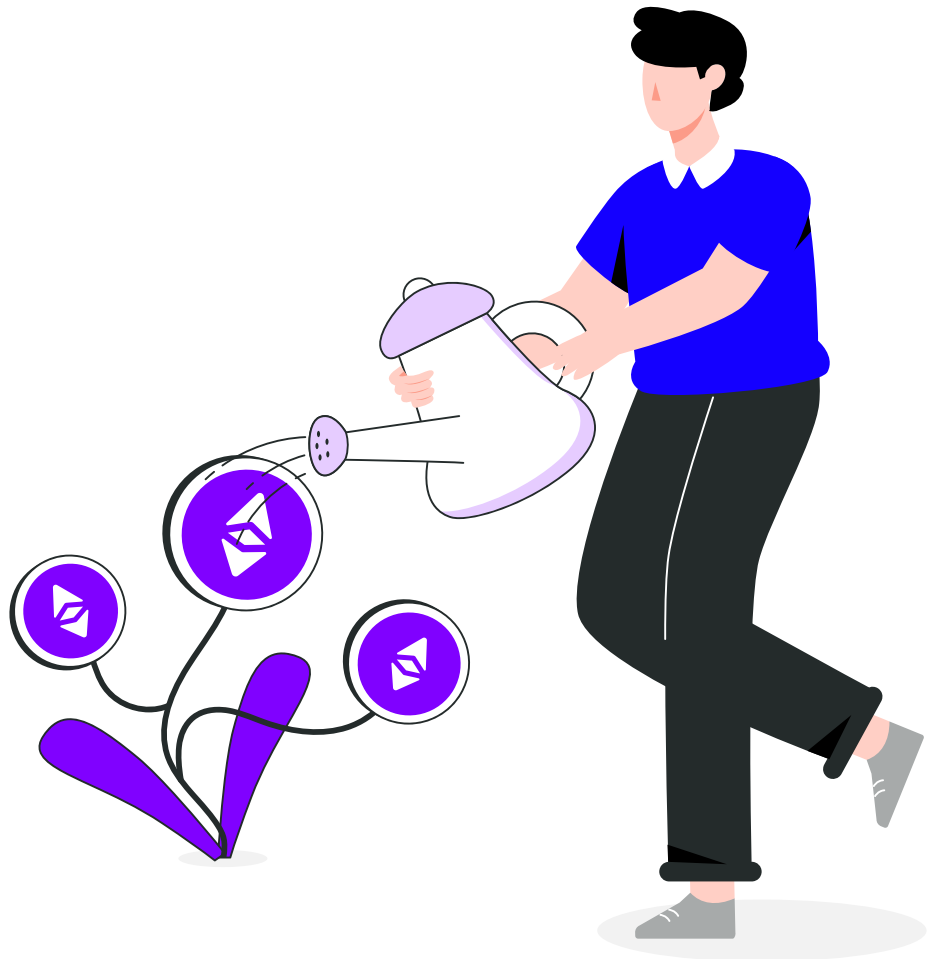


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Coin Mining

One of the ways regular coin holders can acquire EthereumPlus coins is by mining EthereumPlus coins. In fact, EthereumPlus coins are coins that are mined and issued. However, a portion of the total issued quantity is distributed to participants in the form of mining. In fact, the type of mining supported by the EthereumPlus coin platform is not carried out using general proof-of-work methods. EthereumPlus coin mining is carried out through the EthereumPlus coin mining APPLICATION that users of the platform install on their tablet PCs. At this time, users can prove their mining by performing specific activities within the installed app, and through the continuity of these activities, coins are paid in proportion to the mining time. This type of mining can be called POT (Proof Of Time) because, like the proof-of-work method called POW, the time of action within the app for mining itself is considered a work action. The EthereumPlus coin uses POT-type mining to increase the EthereumPlus coin APPLICATION user's activity time within the app and encourage them to continuously take certain necessary actions. Naturally, EthereumPlus coins will be given as compensation for POT, and due to the limit on the number of coins mined, the amount of mining for the same action time will also be adjusted through halving





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Technical elements of EthereumPlus

This was made possible with the development of communications, computer technology, and transportation playing a major role. Against this background, we are entering another refreshing change called “blockchain.” Blockchain technology has given us an opportunity to open our eyes and open our eyes to the beautiful temptation of moving away from the centralized system to a decentralized system. Blockchain technology will change many things by giving us new issues through continuous and endless changes. As existing boundaries disappear and a new field for efficient exchange unfolds, it will lead to overall changes such as the currency system and various contract methods. However, as it is still a new technology in its infancy stage, there are parts that are difficult to apply in real life and there are still inconvenient factors. Remains.

Real-time processing of various forms of Bigdata (ultra-large data) is possible, and as a result, extremely changing conditions can be accommodated. Going one step further, the world is experiencing infinite scalability to the point where networks around the world can be integrated and distributed. You will be deeply immersed in the charm of the new and beautiful world that Ethereum Plus guides you through.

Bitcoin is a decentralized cryptocurrency that was made possible for the first practical implementation by breaking away from the algorithmic method that had previously been used for private purposes and combining it with a consensus algorithm known as ‘POW (proof of work)’ by ‘Satoshi Nakamoto’ in 2009. am. The operating method underlying this proof-of-work was very innovative at the time and was able to solve two problems simultaneously. One was that it provided a simple yet highly effective consensus algorithm, so that all nodes connected to the network could check the state of the Bitcoin ledger. The second was that it allowed everyone to jointly agree on a set of canonical updates that occurred in the ledger state, and the second was to allow everyone to participate in the consensus process, leaving room for controversy over the decision-making authority reached by consensus. At the same time, it provided a structural system for how to operate that can prevent sybil attacks (a general term for methods in which an attacker attacks a system or network with multiple identifiers). This broke away from the conditions of participation in a general agreement confined within any existing formal framework and replaced it with a method in which the size of each Node’s decision-making right on the agreement was directly proportional to the Hashpower (hash power-hash calculation ability) of each Node.

Bitcoin is the first cryptocurrency that pursues decentralization by incorporating a new technology called blockchain, and it presents a new concept that has never existed before in the world, opening our eyes to break away from existing concepts and emerging as a major change of the times. It can be said that its symbolic meaning is very large, but since it is a first-generation coin, its main features are security elements and distributed ledger



(decentralized) functions, and due to its lack of scalability, it requires various technical elements necessary for application in real life. We have the task of overcoming those limitations.

It is designed to enable efficient coordination between central and distributed systems through the system. This method of connection goes beyond wired and wireless and seeks to pursue the infinite from the finite through the project.

a. System Node

- The client holds a node that is linked to the platform system and becomes a System Node when the network is activated.

When a user requests a transaction, the order options are basically approved (an approval step is added to ensure that the transaction the user wants is correct), cancellation (cancellation is possible before final approval), and delayed approval (approval is approved for the time set by the user. Separate and carry out transaction request options such as delay and then approve) on your own.

- System Node is converted into a node according to its role among Mining Node/API Node/Seed Node/Database Index Node (Info Node)/Storage Node.
- System Node can enter into a P2P (PEER TO PEER) storage contract. These contracts are distributed, modified, and stored in the Node, and the validity of the contract is maintained through periodic verification.

b. Community

It is a community formed by system nodes united for the same purpose. It operates independently, but is linked to the Network and Node.

c. S-Node

It is a system node and is connected to the block through a network. It plays a role in maintaining a stable state in response to internal and external variables for the purpose of coordinating between blockchain and blocks. It is a structure organically connected to System Nodes and cannot participate in decision-making between System Nodes. The resulting agreement is shared with other nodes and the task of completing the blockchain is performed.

d. Network

As a network, it is a combination of points connecting communities and shares information by exchanging signals with nodes at regular intervals.

e. System Node

As a Node that integrates and participates in S-Nodes, its purpose is to coordinate between S-Nodes, but it cannot participate in the decision-making of the S-Nodes themselves. However, in a Decentralized Token Exchange situation between DApps, it performs the functions of Exchange Rate and Value Coordination and has decision-making authority regarding real-time and delayed agreements.



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Coin information and distribution



Coin name

EthereumPlus



Initials

ETP



Total issued amount

200,000,000 ETP



Contract address

0xA14BC69975C4cf365B57cD3C81Ea98F67631dcb7

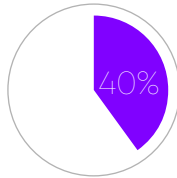


Type

erc-20

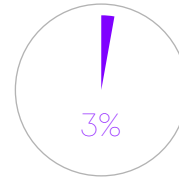
Ico

80,000,000



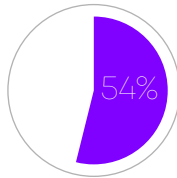
Ali Foundation

6,000,000



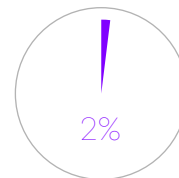
Airdrop and Mining

108,000,000



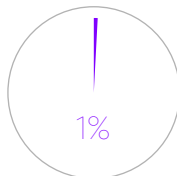
Partners

4,000,000



Marketing and Advertising

2,000,000





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Business Roadmap

2024

- 2Q white paper/landing page service launched
Service platform development
- 3Q Coin Exchange Listing
Launch of platform and business services
- 4Q Mining service opened

2025

- Platform Version 2.0 Open 1Q
- global business added 2Q
- Process Service Open 4Q

2026

- 2Q Mainnet completion

The roadmap for the main project may be revised early.



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Partners

Hong Kong Ali Foundation

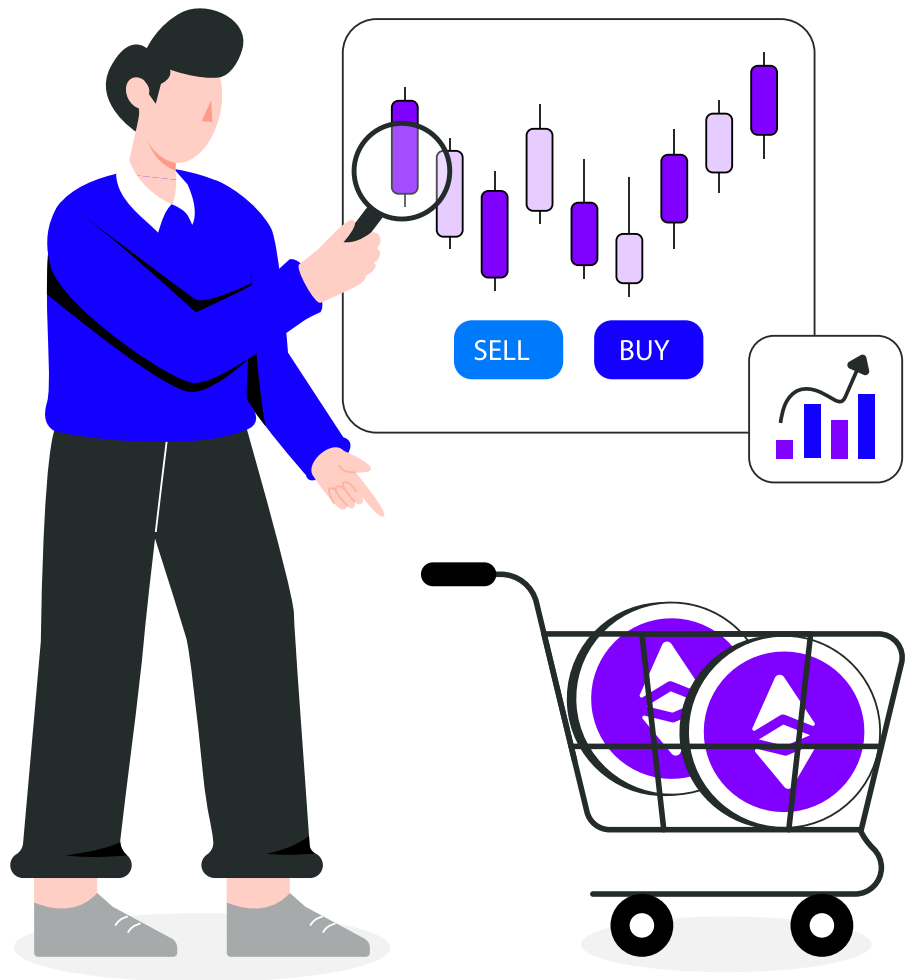
Alibaba official distributor

JingDong Group

Tiktok

Stem Cell Research Group

Paraguay ministry





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Legal Disclaimer

EthereumPlus coins are not securities and do not represent ownership. Therefore, the contents of this white paper are not used for financial promotion purposes. We plan to operate the EthereumPlus coin in accordance with the plan based on what is described in the white paper (development changes may be applied based on objective and rational decision-making). In order for you to participate in the EthereumPlus coin business, you must provide the following information: Please read carefully, fully understand, and agree to the terms below.

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2. All contents of this white paper are not used to induce or invite investment activities in any way.
3. The contents of this white paper should not be interpreted or understood arbitrarily. (Including EthereumPlus coin and related platform)
4. All information contained in this white paper and any information announced now or in the future from EthereumPlus coin should not be construed as a guarantee of profit or profit in any form, regardless of when it occurred.
5. We acknowledge that there are risks associated with cryptocurrency, such as large price volatility and the unique risks of the cryptocurrency market, including financial loss.
6. There may be risks associated with EthereumPlus coin business operations, cryptocurrency sales, etc.
7. EthereumPlus coin businesses are currently under development and may change before or after launch.
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