

this is
Future Consensus



Spartan OS

Economic Model

Governance Token × Stake Token ×
Community Incentives × Market Stability Protocol

Building a sustainable growth predictive trading ecosystem

GLOBAL NEW GENERATION
PREDICT FUTURE TRADING PLATFORM



Spartan OS Economic Model Overview

Spartan OS employs a dual-token collaborative model, designed around four main structures: governance layer, equity layer, community layer, and market layer. Through the division of labor and collaboration between the GD governance token and the RM equity token, combined with a revenue accumulation mechanism, community incentive system, liquidity protection protocol, and deflationary module, it forms a complete economic closed loop that balances long-term growth, community governance, market stability, and value accumulation.



Spartan OS Core Business Logic

The Spartan OS economic model revolves around three objectives.

01

Establish sustainable revenue and incentive mechanisms to enhance users' long-term engagement.

02

Establish an incentive structure oriented towards community expansion and governance collaboration

03

Establish stability and protection protocols to address market volatility and strengthen price support and liquidity absorption.

- GD assumes responsibility for governance, settlement, and value capture.
- RM assumes the responsibility of equity incentives and ecosystem circulation.
- Community incentive systems drive growth and retention
- Market stability agreements maintain long-term healthy operation

Spartan OS Dual-Token Collaboration Architecture



Governance token: GD

Total circulation: 390,000

use:

Platform governance voting

Predicting market settlement

Protocol parameter adjustment

Ecological value capture



Equity Tokens: RM

**Issuance Mechanism: Algorithm
-Adaptive Incentive Engine**

position:

Ecological rights and interests carrier

Community Incentive Tools

income distribution medium

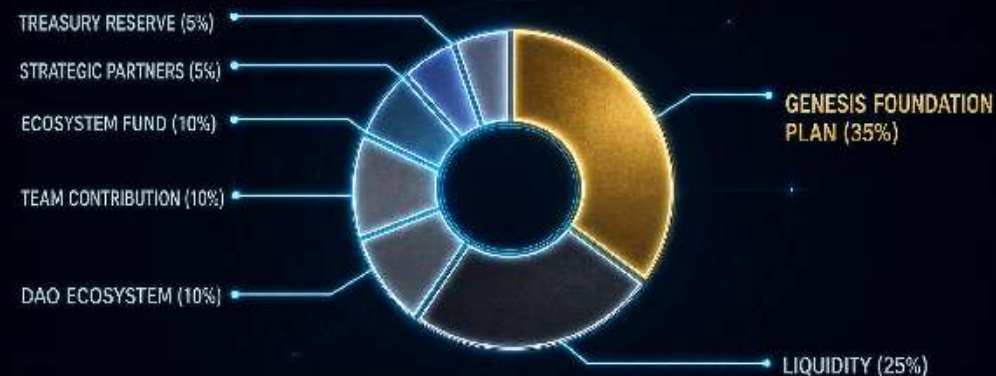
Market Loop Core Token

GD Governance Token System

The total supply of Spartan OS governance token GD is 390,000, and it adopts a distribution model that emphasizes long-term incentives, ecosystem growth, and risk reserves, along with a phased release mechanism to ensure market stability and long-term development.

Distribution Module	percentage	Release mechanism
Genesis Cornerstone Program	35%	Phased release / Unlocking with equity
Liquidity Incentives	25%	Release according to LP incentive cycle
DAO Ecosystem Rewards	10%	5-year linear release
Team and Core Contributors	10%	12M Cliff + 36M linear release
Ecosystem Fund	10%	DAO governance release on demand
Strategic Partners	5%	24M linear release
Agreement Treasury Reserves	5%	Non-circulating / Risk reserve

GD TOKEN ALLOCATION



GENESIS FOUNDATION PLAN



LIQUIDITY



DAO ECOSYSTEM



RM - an economic engine for incentives



**Earnings
Accumulation Engine**



**Community
Incentive Engine**



**Trading and
Liquidity Engine**



**Spartan's value is stable.
Four-layer engine**

SPARTAN OS

I. Profit Accumulation Engine



Spartan OS Genesis Foundation Project

The Genesis Co-construction Plan, launched for early ecosystem participants, incentivizes long-term holding and community co-construction through a phased growth mechanism and founder status benefits.

Genesis NFT

Limited edition worldwide

10,000 pieces

Core benefits:

- Airdrop priority
- Governance Seats
- Increased rewards
- Exclusive Discounts

Fourth-Tier Growth Benefits Table

Level Name	Target Cycle Multiplier (TCM)	Core rights
S1 Pioneer	3.5x	GD Governance Airdrop
S2 Guardian	4.0x	DAO Priority Qualification
S3 Vanguard	4.5x	Founding Member Status
S4 Spartan Elite	5.0x	Weighted Community Rewards

Spartan OS Current Staking Pool

To meet users' flexible configuration needs, the platform has launched a flexible staking pool, which supports participation at any time, flexible management, and continuous accumulation of returns.



▪ Reward Mechanism

- Earnings per Rebase cycle: 0.22% ~ 0.93%
- Two Rebase cycles per day
- Earnings are automatically accumulated to your account according to the agreed Rebase rules



Core advantages

- Flexible participation, deposit and withdrawal at any time
- Dual-cycle profit accumulation
- Supports continuous compound growth

Spartan OS Long-Term Gain Staking Pool

The yield enhancement pool, designed for medium- to long-term holders, continuously improves yield efficiency and reinvestment growth capabilities through lock-up periods and gain coefficients.

Cycle	Basic income	Gain coefficient	Target loop value
180 days	2 × Rebase	5%–12%	400%
360 days	2 × Rebase	7%–20%	450%
540 days	2 × Rebase	9%–30%	500%

Reward Mechanism

Base return: $2 \times (0.22\% \sim 0.93\%)$

The longer the lock-up period, the higher the discount and return bonus.

Core advantages

- The longer the lock-up period, the higher the return.
- Supports long-term compound growth.
- Improves long-term community retention.
- Strengthens the stability of ecosystem funds.

Spartan OS Bond Yield Module

The platform has launched a dual bond yield mechanism, consisting of liquidity bonds and treasury bonds. Through discounted subscription and lock-up gains, it continuously enhances the liquidity and reserve stability of the agreement.

Bond type

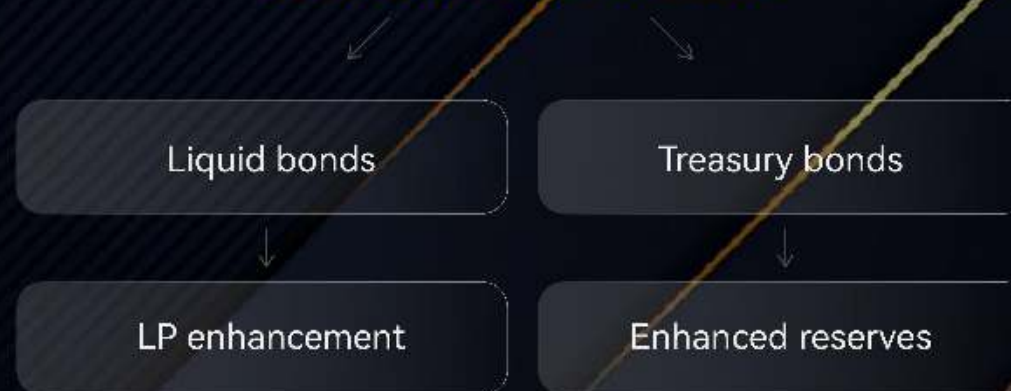
- Liquid bonds: Subscribed to by LP assets to enhance market liquidity.
- Treasury Bonds: Targeted for stable funding, enhancing negotiated reserves

Reward Mechanism

- Base return: $2 \times (0.22\% \sim 0.93\%)$
- The longer the lock-up period, the higher the discount and return bonus.

cycle	Discount rate	Basic income	loop value
180 sky	80%–100%	2×Rebase	400%
360 sky	70%–100%	2×Rebase	450%
540 sky	50%–100%	2×Rebase	500%

Bond Income Module



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II. Community Incentive Engine



AICS Smart Community Rating System

The agreement formally introduces the AICS Intelligent Community Rating System, which uses an AI dynamic data analysis model to comprehensively rate users and community teams. It serves as the core basis for DAO advancement, reward weighting, and the release of rights and interests.

Four-dimensional intelligent scoring model:

$$\text{Score} = 0.2H + 0.4C + 0.2A + 0.2R$$

Dimension	index	Weight
H	Cryptocurrency holding strength	20%
C	Community contribution	40%
A	Community activity	20%
R	Staking retention rate	20%

Dynamic update mechanism:

The score is updated in real time on a 30-day rolling cycle based on on-chain behavioral data and community operation data.



Industry First: Dual-Community Dynamic AI Evaluation Model

AICS is the first to integrate individual ability, real community contribution, and active retention performance into a unified intelligent scoring framework, constructing an industry-leading dual-community dynamic AI evaluation mechanism. This model is based on on-chain behavioral data, community operation data, and an AI dynamic analysis engine. Continuous and comprehensive evaluation of individuals and teams will truly upgrade the mechanism from static promotion to dynamic growth governance.

Core pain points of the industry

Traditional community incentive systems generally suffer from the following problems:

- After initial rapid expansion, the team remained stagnant for a long period.
- The team became hollowed out after core members left.
- Historical performance consistently carried high weight in performance evaluations.
- There was a lack of dynamic assessments based on actual contributions.

Spartan Solutions

AICS pioneered an anti-lying-flat community governance mechanism with core values

- Contribution determines revenue.
- Activity determines weight.
- Retention determines long-term value.

AICS

Allow those who continuously contribute to the project to reap continuous benefits, while depriving those who simply lie low of long-term advantages.

TriZone Network Incentive Engine

The platform adopts a triangular incentive zone fission growth model, which continuously incentivizes real community building, collaborative growth and ecosystem expansion through qualification unlocking and dynamic reward mechanisms.

Dynamic reward mechanism RewardRate $\approx$ 20%

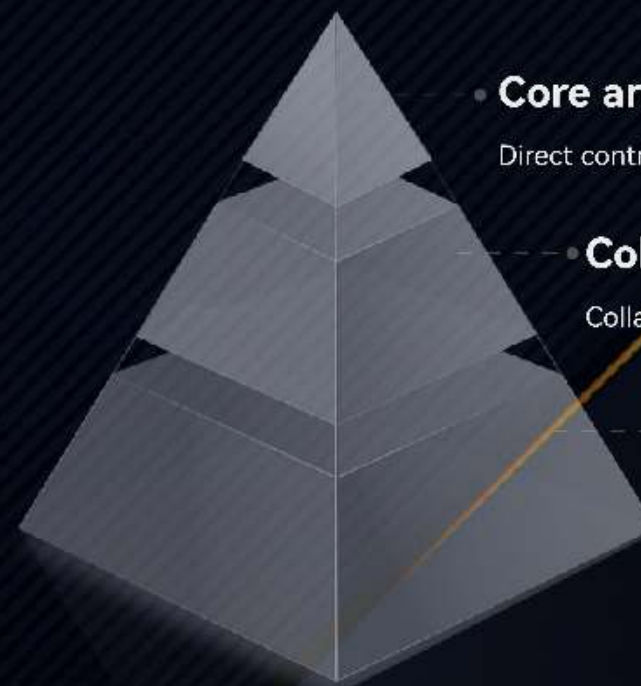
- Total incentive pool cap: 20%
- The actual reward percentage fluctuates dynamically based on the AICS smart scoring system and community level.

Conditions for unlocking benefits

- Individual holdings meet the requirements
- Community activity level meets the standard
- Number of valid accounts meets the requirements
- AICS rating level meets the standard

Core Values

- Encourage the growth of genuine communities
- Improve user activity and retention
- Prevent fraudulent account farming and arbitrage
- Strengthen ecosystem collaboration



Core area:

Direct contribution incentives: 8% (dynamic)

Collaboration Zone:

Collaborative growth incentives 4% dynamic

Ecological zone:

Community Expansion Incentive 2% Dynamic

Core Positioning: Core Drivers, Collaborative Growth, Ecosystem Expansion

DAO Governance Reward Pool

The Spartan OS protocol, based on the AICS Smart Community Scoring System and a Twelve-Tier Growth Ladder, incentivizes growth for core community nodes, Governance reward distribution and ecosystem rights release continuously drive long-term community co-construction and ecosystem expansion.

Rank	Brand Identity	Governance weight	Number of nodes	Ecosystem size	Reward coefficient
V1	Recruit	500	3	10000	5%-10%
V2	Warrior	1500	4	50000	8%-15%
V3	Captain	3000	5	150000	10%-20%
V4	Commander	5000	6	300000	15%-25%
V5	Guardian	7000	8	600000	20%-35%
V6	Governor	9000	10	1200000	25%-45%
V7	Strategist	11000	12	3000000	35%-55%
V8	Senator	13000	14	6000000	45%-65%
V9	Consul	15000	16	12000000	55%-75%
V10	Warlord	18000	18	2 V9s	65%-85%
V11	Archon	20000	19	2 V10s	75%-95%
V12	Spartan King	25000	20	2 V11s	85%-100%

Energy Release Control Protocol

To ensure the pace of community reward release and the long-term stability of the ecosystem, the Spartan OS protocol has officially introduced an energy release control protocol.

When users claim community rewards and enter the turbo trading pool, energy will be consumed at a 1:1 ratio.

Release rules: Users can release a certain amount of revenue, up to a maximum of the currently available energy value.

Energy Acquisition Path

Energy value page for long-term staking acquisition

Pledge Period	Income rights	Energy value
360 days	150%	150%
540 days	200%	200%

Deflationary destruction acquisition

Energy points can be acquired dynamically by actively burning tokens:

200% ~ 600% dynamic range

SPARTAN OS

III. Trading and Liquidity Engine



Turbo Trading Engine

All Rebase and community rewards will be deposited into the protocol's turbo trading pool upon receipt. The protocol will automatically purchase RM equity tokens at a 1:1 ratio with the received rewards, and these tokens will be locked after the purchase is completed.

Automatic execution rules



Economic flywheel model



Core Mechanism Value

- **Delaying Immediate Selling Pressure**

Prevents profits from flowing directly into the market and creating concentrated selling pressure, smoothing market volatility.

- **Continuous Buying Support**

All profit withdrawals are automatically converted into real market buying, continuously supporting the RM price.

- **Enhancing Trading Activity**

Continuously increases platform trading volume and market activity.

- **Transaction Fee Ecosystem Feedback**

Transaction fees continuously support the protocol ecosystem and repurchase fund.

Agreement fee allocation model

The platform adopts a transaction fee model of 0% for buying and 5% for selling, and all transaction fees will be automatically distributed to the core modules of the ecosystem according to the agreement rules.

5% commission allocation scheme

Distribution Module	Proportion	use
Platform Fund	0.5%	Operations and technical maintenance
Repurchase Fund	1.2%	Repurchase and destruction of GD/RM
Community Development Fund	1.3%	Community building and promotion
Ecosystem Fund	2.0%	Reserves and ecosystem expansion



Default repurchase fund ratio: GD = 0.6%, RM = 0.6%

The agreement allows for dynamic adjustment of the repurchase weights based on market conditions.

SPARTAN OS

IV. Spartan OS's Stable Four-Layer Engine



Spartan OS Value-Stable Four-Layer Engine

Layer 1: Dynamic Market Equilibrium Protocol

Triggering conditions	Monitoring Formula	Tiered tax protection	Incremental fee allocation	Bottom-fishing incentive rules	Automatic recovery mechanism	Mechanism Objectives
When 3 hours When TWAP price drops by $\geq 5\%$, Automatically trigger protocol protection.	$TWAP / 3H \geq 5\%$	5% – 8% ↓ Dynamic Sales Tax 8% – 13% 8% – 15% ↓ Dynamic Sales Tax 13% – 20% $\geq 15\%$ ↓ Dynamic Sales Tax 20% – 30%	The incremental portion exceeding the basic 5% commission: 65% Injected into a black hole for permanent destruction 35% Enter the bottom-fishing incentive pool	• Purchase within the designated Genesis Cornerstone Program window • Single net purchase ≥ 200 USDT • Rewards locked for 72 hours before release • Reward pool allocated based on weighted average purchase amount.	When the price recovers to the trigger range Within 50%, Or up to 12 hours later, The basic tax rate of 5% will be automatically restored.	pass Dynamic tax rate protection + Liquidity Injection + Bottom-fishing Incentives + Automatic recovery Achieving relief from selling pressure and price recovery during abnormal market fluctuations.

The protocol is based on a 3-hour TWAP price drop AI monitoring model. When market prices enter an abnormally declining range, The dynamic balancing mechanism is automatically activated to alleviate concentrated selling pressure and enhance liquidity protection.

Pool liquidity protection protocol

By leveraging LP automatic return, protocol-based lock-up, and liquidity protection mechanisms, the pool depth is continuously increased, enhancing market absorption capacity and resilience against volatility.

1. Core sources of funding

During the period when the dynamic market balancing protocol is triggered, the incremental tax rate portion exceeding the basic 5% fee is irreversibly destroyed through a black hole address, achieving a continuous contraction of the supply side.

2. Pressure release mechanism

Under conditions of high slippage, by increasing transaction friction costs, short-term concentrated selling can be suppressed, allowing the market to shift from irrational panic to gradual liquidity release and reducing systemic volatility risk.

3. Agreement Value

Strengthen market liquidity
Enhance resilience to extreme market conditions

Preventing rapid decay of the pot
Improve long-term stability

65% 注入Black Hole
Permanent Destruction

Increased pool depth

Enhanced contracting capacity

Price support strengthens

Spartan OS Value-Stable Four-Layer Engine

Layer 2: Buyback and Destruction Agreement

Triggering mechanism

When the price reaches the preset drop threshold, the agreement will automatically execute a dynamic repurchase.
 $\text{PriceDrop} \geq \text{TriggerLevel}$

Implementation mechanism

The agreement continuously buys RM/GD through automatic market buybacks and burns it to a black hole address, thus achieving sustained deflation. (Buyback—Burn)

Source of repurchase funds

- Transaction fee of 1.2% for repurchase funds
- Dynamic support from the ecosystem fund

Core positioning

Automatic repurchase, continuous burning, and value support.

Core Values

- Alleviate short-term downward pressure on prices
- Enhance support from sustained buying pressure
- Reduce circulation supply
- Strengthen long-term value stability



To enhance the long-term value of RM/GD, the protocol continuously monitors market price trends during each Rebase cycle. When the token price enters a sustained downward trend, the system will automatically initiate a buyback and burn mechanism.

Spartan OS Value-Stable Four-Layer Engine

Layer 3: Bottom Pool Token Burning Protocol

Startup conditions

- Continuous abnormal decline
- Rapid decline in LP depth
- TWAP exceeds warning threshold
- Governance Committee authorization

Agreement Statement

This protocol is an extreme risk protection tool and is disabled by default.

Implementation mechanism

- Protection against extreme risks
- Rapidly reduce supply
- Strengthen price support
- Enhance protocol stability

In order to cope with extreme market fluctuations, the protocol sets up a pool token burning protocol as an abnormal emergency stabilization mechanism. When the market enters an extreme downturn, The system can periodically burn some tokens in the LP pool according to governance rules to dynamically reduce the circulating supply and enhance currency value support capabilities.

Spartan OS Value-Stable Four-Layer Engine

Layer 4: Adaptive Market Engine Protocol

Core value: Emotions serve as input, AI generates strategies, agreements are executed automatically, and the DAO controls the overall situation.

We don't predict the market; instead, we let the system adapt to the market automatically.

Fear & Greed-based Adaptive Price Guidance System | Emotion-Driven Decision Making × Automatic Agreement Execution × DAO Governance Control

APG | AI Strategy Hub

- Sentiment Index (Fear / Greed)
- Volatility and Liquidity Analysis
- Dynamically Generated Price Guidance Strategies
→ Market Decision Hub

APH | Protocol Execution Engine

- Carries protocol-level liquidity (treasury injection)
- Automatically executes buy/sell /repurchase agreements
→ Market Execution Hub

Greed Index (Greed ↑)

- Selling to curb excessive price increases
- Reserve funds for bottom-fishing
→ Price ceiling of the control range

Core Architecture

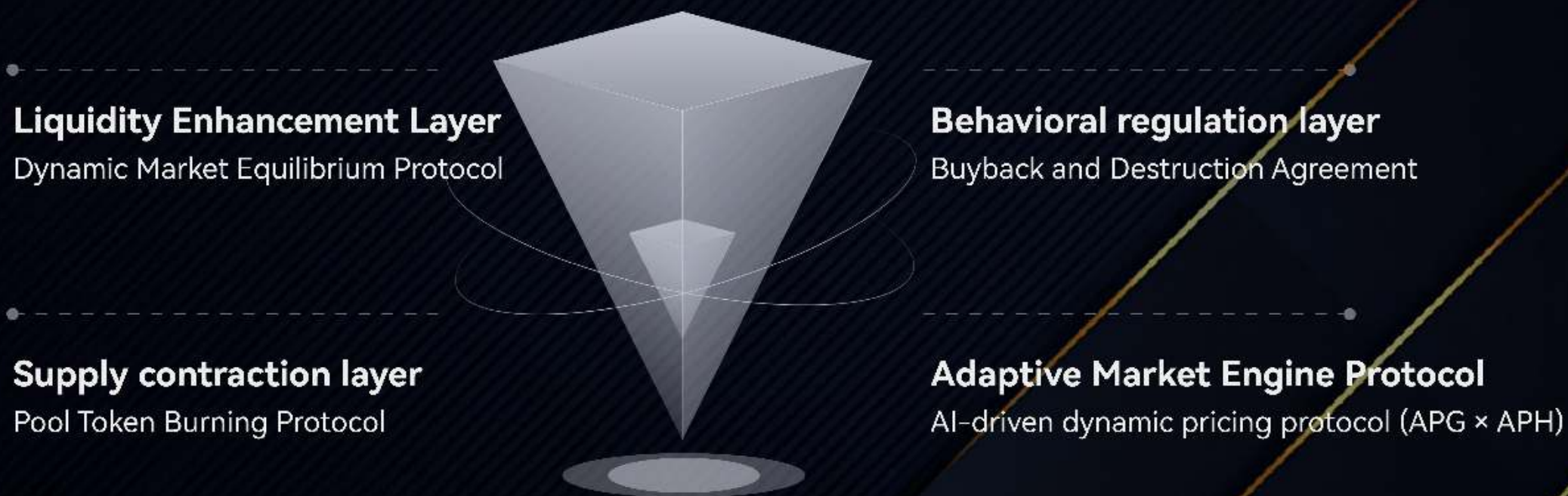
AI Dynamic Price Guidance Protocol
APG × APH Dual Engine

Fear Index (Fear ↑)

- Triggers enhanced liquidity mechanism
- Initiates bargain hunting
→ Establishes price support within the range

Spartan OS Value-Stable Four-Layer Engine

Four-layer collaboration mechanism



Multi-dimensional mechanisms work together to achieve long-term adaptive stability in the market.

O2 Algorithm Adaptive Balanced Minting Protocol

O2 = the fusion and evolution of Olympus DAO + Origin

Building upon the inherited protocol's control of liquidity (POL), game theory model, and community staking mechanism, O2 has structurally optimized and upgraded its systems to construct a new generation of on-chain value adjustment system.

01

Underlying Logic: Protocol-controlled liquidity (POL)

Game theory model regulates supply and demand
Community staking drives consensus

Achieving non-anchored value support + high-yield incentives

02

Core Upgrades:

More Transparent: On-chain Verifiable

More Fair: Behavior-Driven Allocation

More Flexible: Adaptive Policy Adjustment

More Decentralized: Comprehensive DAO Governance

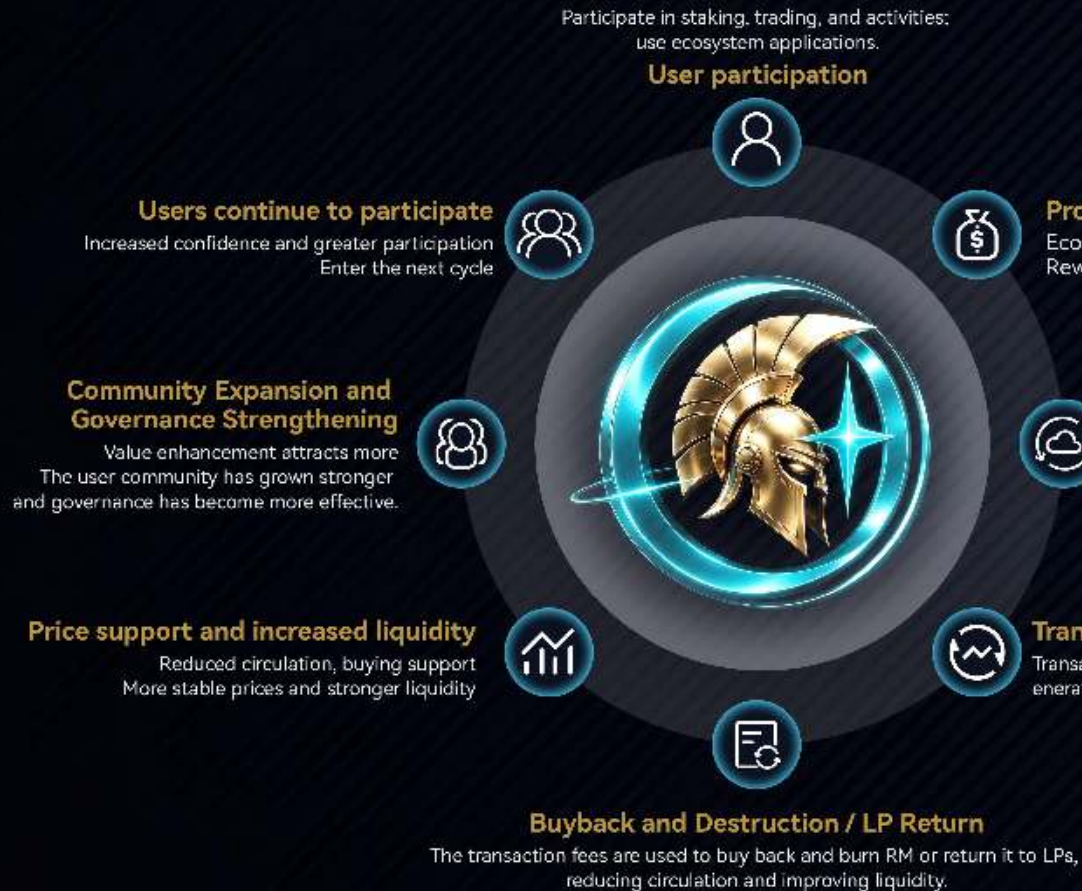
03

Core Mechanisms: Liquidity Control × Algorithmic Adjustment × Behavioral Incentives
Dynamic Minting and Burning
Market Adaptive Adjustment
Return and Lock-up Structure
Achievements: Supply and Demand Balance × Price Stability × Long-Term Incentives

O2 vs Olympus DAO structure comparison table

Dimension	Olympus DAO	O2 Adaptive Balancing Protocol
Liquidity mechanism	Protocol-controlled liquidity (POL)	POL + Dynamic Liquidity Adjustment (AI / Strategy Layer)
yield model	High APY (Rebase-driven)	Revenue Cap Mechanism + Adaptive Release
market regulation	Reliant on game theory and market self-balancing	Active Strategy Adjustment (APG × APH)
stability logic	Unanchored value support	Sentiment + Data-Driven Stabilization Mechanism
supply mechanism	Primarily rebase expansion	Minting × Burning × Buyback Triple Balance
risk control	Reliant on participant behavior	Protocol Active Intervention (Tax Rate / Buyback / LP)
governance structure	DAO governance	DAO + Multi-Signature + Layered Strategy Execution
flexibility	Primarily fixed mechanisms	Dynamic Parameter Adjustment (Adaptive System)

Spartan OS Economic Flywheel



Growth drives earnings

Earnings drive buying

Buying drives support

Support drives confidence

Confidence further drives growth

FUTURE



THE FUTURE ARENA
NOW OPEN