

Spartan OS

AI-Powered Operating Layer for Web3 Entertainment,
Intelligent Applications and Ecosystem Growth

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Traffic
Gateway

AI
Growth

Token
Hub

Global
Computing

Ecosystem
Operating System

WHO WE ARE

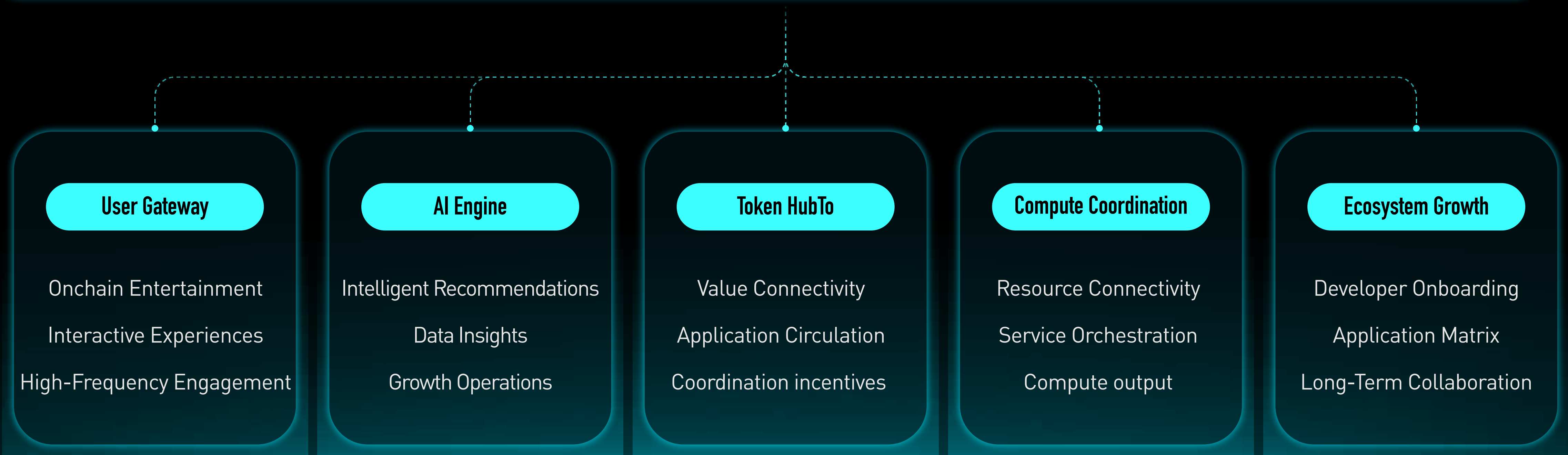
Platform Overview

Spartan OS is a Web3 smart entertainment
Growth operating system built on AnubisChain



Spartan OS: AnubisChain's smart entertainment Growth platform

Built on AnubisChain for the Web3 smart entertainment era, Spartan OS connects entertainment gateways, AI Growth, AI Agent Tokens, Global Compute and the developer ecosystem to form a scalable smart entertainment operating platform.



Platform Positioning: Connecting Users, Applications, Tokens and Compute

Spartan OS organizes user scenarios, AI services, AI Agent Tokens, compute resources and the developer ecosystem as a Growth System.

For Users

- Open the smart entertainment gateway
- Support high-frequency interactive scenarios
- Make it easier for users to enter Web3

For Value Flows

- Facilitate AI Agent Token routing
- Connect creation, usage, circulation and services
- Bring Tokens into real application scenarios

For Applications

- Provide AI-powered distribution and growth support
- Connect Agents, content and service scenarios
- Help applications gain sustained traffic

For the Ecosystem

- Aggregate compute, developers and application resources
- Increase activity on AnubisChain
- Build a long-term growth network



Platform Goal:

Building a Smart Entertainment Ecosystem Operating System

Build a Web3 smart entertainment operating system connecting user gateways, application growth, AI services, AI Agent Token flows and global computing.



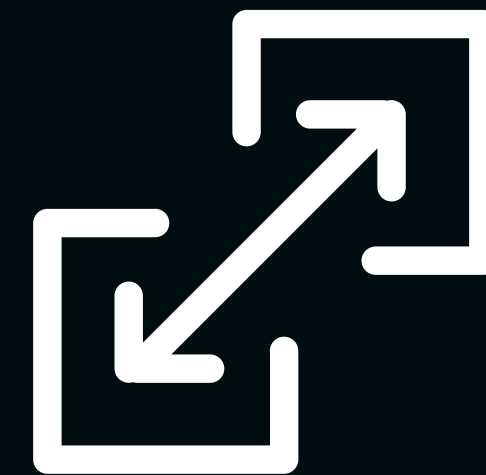
Gateway System

Bring users in
Drive repeat visits



Growth System

Distribute applications with AI
Improve reach efficiency



Service System

AI Agent Token routing
Connect usage and contribution



Compute System

Aggregate global compute
Power intelligent services

Platform Foundation: AnubisChain

Privacy L1 | PLONK | EVM Compatible | Low Cost | High Throughput

Foundation

Privacy-preserving Layer 1
PLONK zero-knowledge proof
EVM compatible
Low cost and high throughput
Onchain environment built for
application scaling

Platform Value

Support high-frequency onchain
interactions
Support intelligent application
integration
Provide a foundation for data and
identity coordination
Provide a more stable foundation for
ecosystem growth



S P A R T A N O S

Platform Core: AI Compute Engine

AI Compute Coordination Network

Spartan OS coordinates compute resources to supply intelligent capabilities across the ecosystem.

Resource Aggregation

Connect distributed compute
resources worldwide

Service Validation

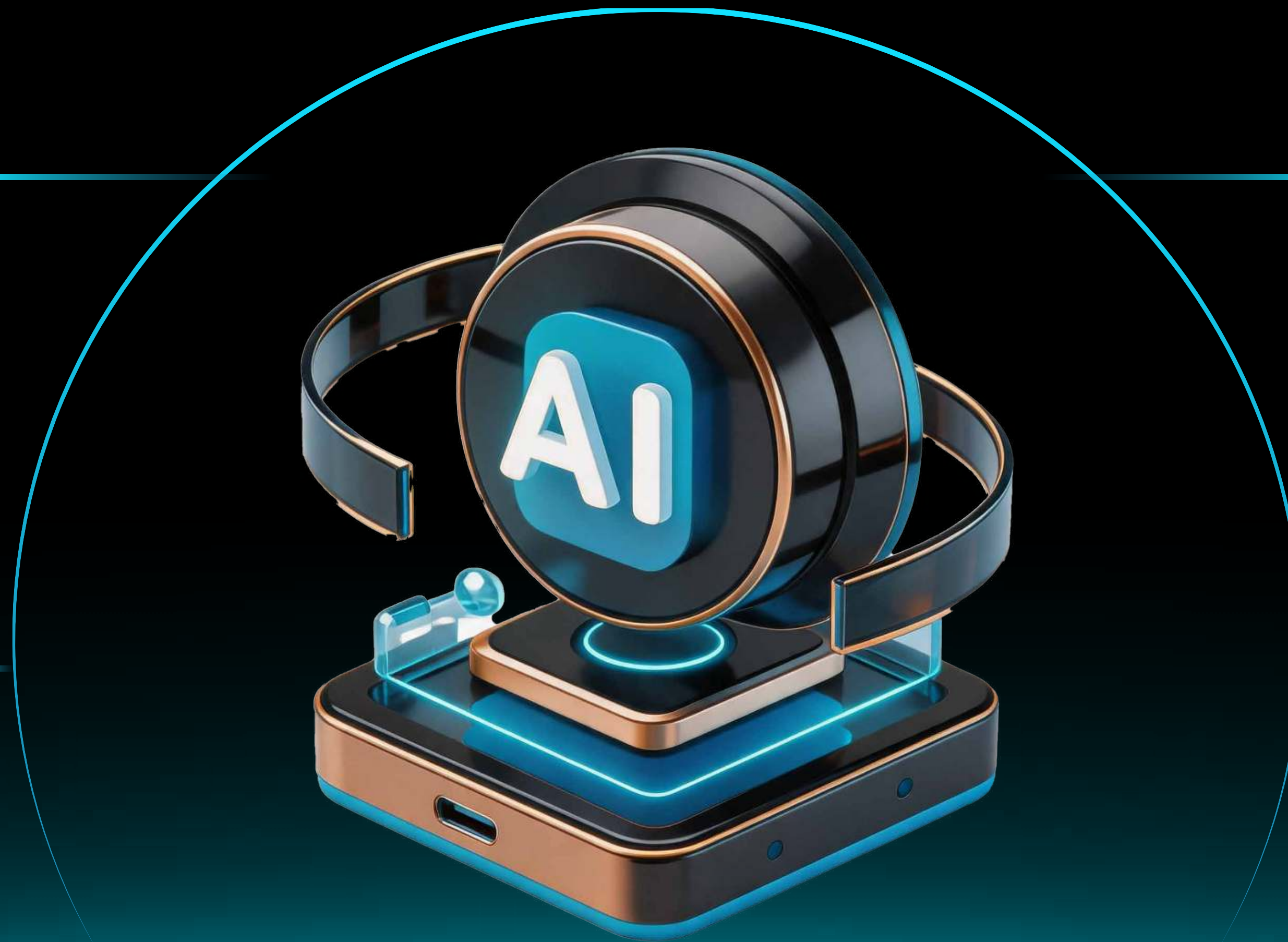
Improve service quality and stability

Task Scheduling

Allocate compute based on
application needs

Compute Output

Power content generation,
interactive experiences and
developer tools

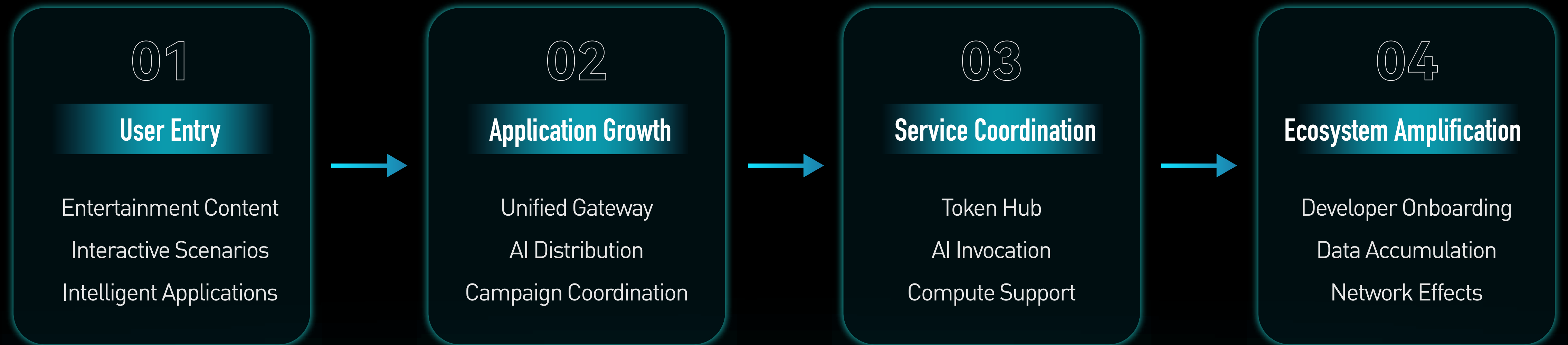


S P A R T A N O S

Platform Ecosystem: From User Gateway to Value Loop

From App Gateway to Ecosystem Growth System

Spartan OS organizes fragmented entertainment applications, user traffic, AI services, Token flows and compute resources into a scalable Web3 smart entertainment ecosystem.



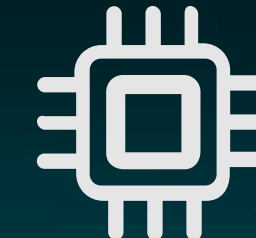
Solve Traffic Fragmentation

Aggregate fragmented gateways into a unified growth gateway.



Solve Application Cold Starts

Use AI distribution and gateway exposure to help applications gain initial growth.



Solve Compute Silos

Make AI, Tokens and compute callable ecosystem services.

Value Background

Web3 is entering the era of intelligent applications, with user gateways and AI services becoming new growth drivers.



Web3 Is Entering the Era of Intelligent Applications

The industry is shifting from infrastructure building toward user experience, application growth and intelligent services.
The real opportunity lies in scenarios that users can access, use and grow in.

PAST | Infrastructure Matures

Public chains, wallets and tools are becoming more mature
The ecosystem is ready to support applications

NOW | User Gateways Are Scarce

Users need clearer reasons to enter
High-frequency interaction becomes a key gateway

NEXT | Intelligent Services Upgrade

AI transforms content, distribution and operational efficiency
Application growth becomes intelligent



Onchain Entertainment Gateway Value

Entertainment and interaction are natural entry points for Web3 mainstream users because they inherently drive repeat visits, sharing and participation.



01 | High Repeat Visits

Motivation for continued visits
Easier to retain users

02 | Strong Interaction

Content, tasks and campaigns
Create a sense of participation

03 | Highly Shareable

Topic Sharing
Drive organic growth

04 | Scalable

Connect AI applications
Support more ecosystem
services

Spartan OS chooses general entertainment as its gateway to build a more natural, higher-frequency user growth path for Web3.

AI Is Reshaping Application Growth

AI upgrades the platform from a showcase gateway into an intelligent system that understands users, connects content and amplifies growth.



Understanding Content

Identify Scenarios
Assess Trends



Match Users

Interest Profiles
Targeted Recommendations



Serve Applications

Agent Assistants
Operational Assistance



Improve Efficiency

Reduce Growth Costs
Improve Distribution



AI Compute Infrastructure Value

The large-scale adoption of AI applications is driving sustained growth in demand for compute, data centers, power and infrastructure investment.

AI Market Size

\$3.5T

Projected global AI market
size in 2033
2026–2033 CAGR 30.6%

Compute Energy Demand

+165%

Global data center power
demand in 2030
Projected increase from 2023

AI Infrastructure Investment

3x

US data center
construction spending
Tripled over the past
three years

Compute Assetization Case

210 MW

AI data center
long-term lease case
15-year contract
worth about \$5.2B

Spartan OS focuses on compute as a long-term value opportunity driven by AI application growth, intelligent service usage and expanding compute infrastructure.

AI Agent Token Market Value

AI Agent Tokens are connecting Agent creation, service usage, task execution, reward distribution and ecosystem contribution into a liquid onchain economy.



AI Agent Market Cap
Approximately \$3.4 billion

CoinGecko AI Agents category
A multi-billion-dollar market category



24H Trading Volume
Approximately \$780 million

CoinMarketCap AI Agents category
Indicates active trading and market attention



Agent Launchpads
Approximately \$1.3 billion

AI Agent launchpad category
Supports users in creating and deploying Agents



AI Frameworks
Approximately \$1.6 billion

AI Agent framework category
Supports Agent development and execution

Spartan OS's Token Hub is positioned around the continued expansion of AI Agent assetization, services and ecosystems.

Steam Gateway Value Proof

Steam demonstrates that a unified entertainment gateway can accumulate user traffic, content distribution and a developer ecosystem.

User Activity: 40M+

Peak Concurrent Users
Official real-time statistics

Market Influence: 70%

Estimated share-level influence on PC game sales
Estimate from public reporting



User Scale: 132M+

Official monthly active users
Reaches 250+ countries and regions

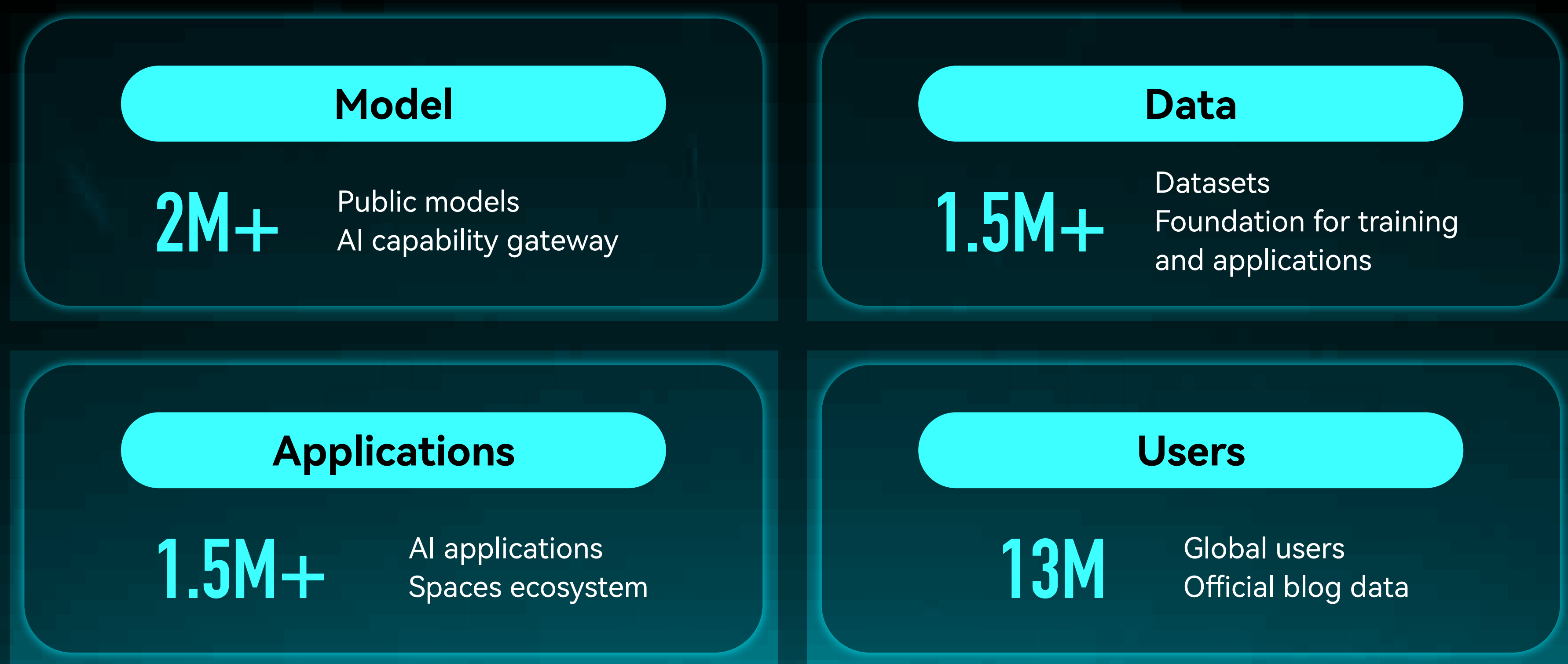
Public Estimate: 170M

Estimated monthly active users
Third-Party Estimate

Takeaway: once an entertainment gateway reaches scale,
platform value can evolve from content distribution into an ecosystem network.

Hugging Face AI Network Proof

Hugging Face demonstrates that organizing AI capabilities as a network can accumulate value across developers, models, data and services.



Takeaway: once AI capabilities are callable, collaborative and serviceable, they can create long-term ecosystem value.

Spartan OS Platform Value Takeaways

Spartan OS creates value by connecting an onchain entertainment gateway, AI capability network, AI Agent Token routing and global compute services.

01

User Gateway Value

- Capture onchain entertainment traffic
- Increase user entry frequency
- Build high-frequency interactive scenarios

02

AI Capability Value

- Power content recommendations
- Improve application distribution efficiency
- Amplify developer growth

03

Token Hub Value

- Connect AI Agent Tokens
- Connect creation, usage and circulation
- Create ecosystem value synergies

04

Compute Service Value

- Power Agent execution
- Support AI application calls
- Deliver continuous intelligent services

Core value: turn the user gateway into a growth gateway, AI capabilities into services, the Token Hub into a value channel, and the compute network into ecosystem infrastructure.

How It Works

Build a scalable smart entertainment operating system through gateways, distribution, services and ecosystem coordination.



Execution Path: From User Entry to Ecosystem Growth

Spartan OS organizes user entry, AI connectivity, service coordination and ecosystem growth through four stages.



User Entry

Entertainment
interaction and content
scenarios



AI Connectivity

Understand users
and content



Service Coordination

Agent Tokens and
compute support



Ecosystem Growth

Application expansion and
developer onboarding

Users enter through real-world scenarios, AI improves connectivity, services support applications, and the ecosystem continues to expand.

AI-Powered Traffic Distribution

Deliver content more accurately to users, accelerate application growth, and strengthen ecosystem coordination.

Gateway Optimization

For Users

- Clearer gateways
- Better-matched content
- Shorter paths to entry

Growth Acceleration

For Applications

- More precise exposure
- More efficient cold starts
- More sustained growth support

Ecosystem Coordination

For the Ecosystem

- More high-frequency scenarios
- More user behavior data
- Stronger platform synergies



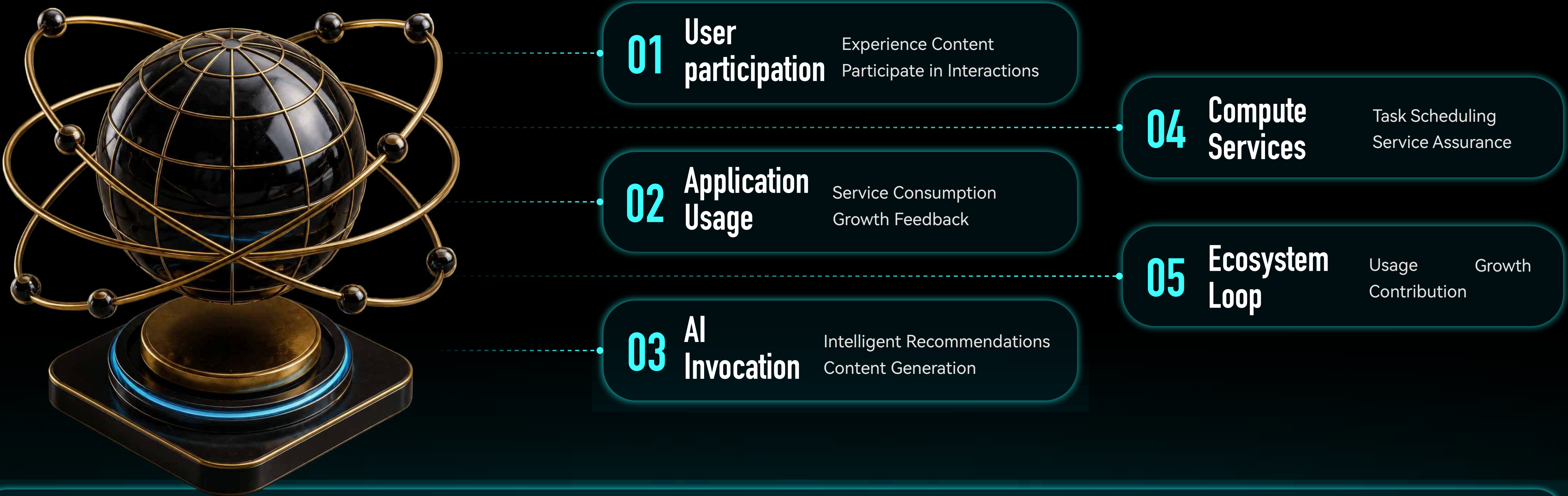
ANUBIS CHAIN AI Compute Engine

Organize global compute resources, AI model capabilities and onchain application demand to turn AI into real productivity.



AI Agent Token Service Network

The AI Agent Token service network connects user participation, application usage, AI invocation, compute services and developer contributions.



The Token Hub creates a sustainable value path across intelligent service usage, circulation and ecosystem contribution.

Builder Network

Developers are the core supply side of ecosystem expansion. Spartan OS lowers the cost of bringing applications to AnubisChain through tools, traffic, AI capabilities and compute services.

Developer Support

SDKs, data and AI services

Lower integration barriers

Improve product iteration efficiency

Application Growth

Gateway Exposure

AI Distribution

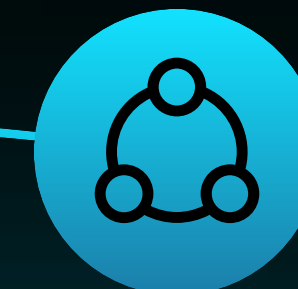
Campaign Coordination

Ecosystem Coordination

More content scenarios

More active users

More intelligent services



Ecosystem Growth Circle

Global compute powers AI services; AI services improve application experiences; application experiences capture user traffic; the Token Hub connects value and services; ecosystem growth compounds.

Global Compute

AI Services

Application Experience



Token Hub

Ecosystem Growth

User Traffic

Value Space

Spartan OS's long-term value comes from the accumulation of user, application, AI, compute and data assets.



Measurable Growth Indicators

Spartan OS's key metrics cover users, applications, Agents, Tokens, compute and onchain activity. As these metrics continue to grow, value can compound from product usage into ecosystem network growth.

User 01

- Active Users
- Repeat Visit Rate
- Interaction Frequency

Applications 02

- Integrated Applications
- Exposure Efficiency
- Retention



03 Agent/Token

- Agents Created
- Invocation Count
- Routing Volume

04 Compute

- Task Volume
- Service Stability
- Orchestration Efficiency

Five Asset Classes That Build Long-Term Value

Spartan OS’s long-term value comes from reusable, liquid, callable and scalable ecosystem assets.

User Assets

High-Frequency User Pool
Behavior Paths
Repeat Visit Relationships

Application Assets

Application Matrix
Scenario Reuse
Developer Supply

Token Assets

AI Agent Tokens
Creation, Usage, Circulation
Ecosystem Value Synergies

Compute Assets

Resource Orchestration
Task Services
Capability Output

Data Assets

User Feedback
Recommendation Optimization
Growth Models

01

02

03

04

05

More assets strengthen gateway value; more services increase network value;
deeper coordination raises ecosystem barriers.

Multi-Collaborative Growth: Building a Scalable Ecosystem Network

Users

A more natural Web3 gateway
Richer intelligent experiences
Higher-frequency participation



01

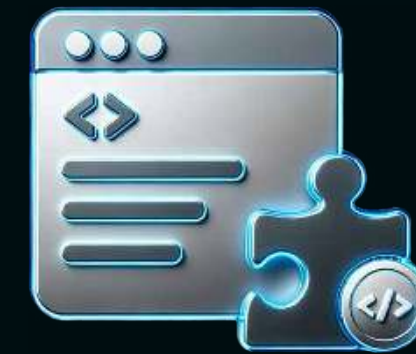
02

03

04

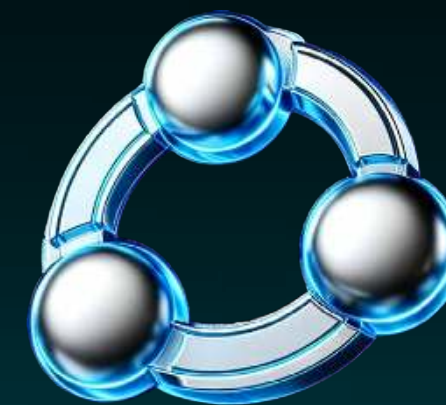
Developers

Gain gateway traffic
Access AI and compute services
Lower application cold-start costs



AnubisChain Ecosystem

Capture high-frequency scenarios
Grow application activity
Accumulate onchain value



Compute Providers

Bring resources into real applications
Create sustained task demand
Turn resources into services



Roadmap

Phase 1

Establish the Gateway

- Establish the user gateway
- Launch AI distribution
- Support core scenarios

Phase Two

Expand the Matrix

- Expand the application matrix
- Build the compute service network
- Build the developer ecosystem

Phase Three

Compute Engine

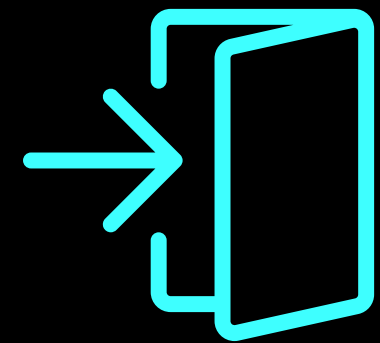
- Strengthen global compute coordination
- Build the ANUBIS CHAIN AI Compute Engine
- Become AnubisChain's smart entertainment gateway

Future Vision: The New Home of Web3 Smart Entertainment

Spartan OS's Future Vision

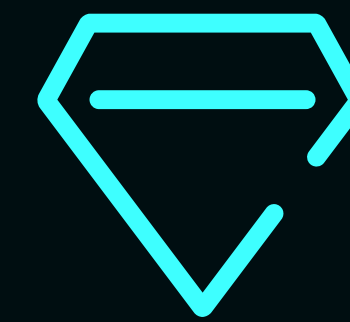
Enable AnubisChain to support higher-frequency user scenarios, sustained application growth, richer AI Agent services and larger-scale compute demand

Build an ecosystem growth network for the Web3 smart entertainment era



01

Become a new gateway for users to enter Web3

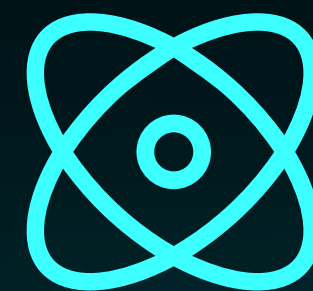


03

Become a value channel for AI Agent Tokens

Become a growth hub for AI Agent applications

02



Become AnubisChain's application growth engine

04





Spartan OS

Open a new chapter for the AnubisChain smart entertainment ecosystem

AI Engine

TOKEN Hub

Global Compute

ANUBIS CHAIN AI

Ecosystem Growth