

LONG-FORM EXPLAINER · FOR PROMOTERS, LEADERS AND PARTNERS

# SPARTAN OS ON ANUBIS CHAIN

Who built it, what the chain already does, what Spartan OS does on it, how the two tokens and the programme work, and where every claim in this document can be checked.

## CONTENTS

# WHAT THIS DOCUMENT COVERS

Seven parts. The first two describe the chain and its infrastructure. The middle three describe Spartan OS, its first product and its tokens. The last two set the market context and tell you where to check what you have read.

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**HOW TO READ THIS**

Every number that comes from the project is marked as the project's. Every number that can be checked on a public source names the source. Where a date has not been announced, the document shows [date] rather than a guess. If you present this material, keep those distinctions. They are what make the document credible.

**Who this document is for**

Promoters who need to explain the project to a new audience in their own language. Leaders who need enough depth to answer the second and third question, not just the first. Partners who want to know what is live, what is planned and what is claimed. It assumes no technical background. Where a technical term is unavoidable, it is defined in the glossary at the end.

What this document does not do is make a case for buying anything. It describes what exists and how it works. Decisions about capital are the reader's own.

**Companion documents**

This explainer sits between two shorter pieces and one technical piece. The six one-pagers and the pitch deck cover the same ground in less space. The technical guide carries the wallet, bridge and gasDAI instructions with screenshots and contract addresses. A separate leader document sets out the community programme and its terms.

# 01

PART I

## WHY THIS EXISTS

Public blockchains have solved the hard engineering problems.  
What most of them have not solved is giving an ordinary person a  
reason to open the application twice.

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## INFRASTRUCTURE IS FINISHED. REASONS TO VISIT ARE NOT.

Between 2017 and 2025 the industry built the rails. Layer 1 chains, rollups, wallets that work on a phone, bridges, exchanges without order books, stablecoins that settle in seconds. Any application a team can imagine can now be built and deployed in a weekend.

The result is a market with more chains than reasons to use them. A new network launches, lists a token, publishes a roadmap and then waits for users who have no particular reason to arrive. The infrastructure was the hard part technically. It turned out to be the easy part commercially.

Spartan OS starts from that observation. Its own framing, borrowed from the team's original presentation, runs in three beats.

### PAST

#### Infrastructure matured

Chains, wallets and developer tooling reached the point where building is no longer the bottleneck. Cost fell. Speed rose. The tools became boring, which is what tools should be.

### NOW

#### User gateways are scarce

People need a clear reason to enter a network and a reason to return the next day. High-frequency, low-stakes interaction is that reason. Games have always been the first application a new platform gets right.

### NEXT

#### AI changes distribution

Recommendation, generation and autonomous agents change how an application finds its users and how users find applications. Growth stops being a campaign and becomes a system that runs.

## WHAT A GATEWAY IS

A gateway, in the sense Spartan OS uses the word, is an application that a person opens because they want to, not because they were paid to. It has three properties. Each session is short. The outcome of each session is visible quickly. And the person can come back without preparation, because their wallet is already connected and their balance is already there.

Games meet those conditions better than any other category. So do certain kinds of AI tool: a generator that produces something in seconds, an assistant that answers a question, an agent that does a small task. What they share is a loop measured in seconds or minutes rather than days.

The bet Spartan OS makes is simple to state. If a chain has a gateway that people return to, everything else on the chain benefits: the exchange gets volume, the bridge gets traffic, the builders get users, the token gets a use. Without a gateway, the same chain is an empty road.

### THE CLAIM, STATED PLAINLY

Anubis Chain provides the road. Spartan OS is the first reason to drive on it. TempleRaid, live since 6 September 2026, is the first destination.

## WHO BUILT IT

Anubis Foundation: two years, five continents, twenty countries, more than a hundred projects, as the foundation publishes its footprint. Three of them shaped everything in this document.

### ORIGIN

#### DeFi 3.0 on LGNS

Staking, bonds, protocol-owned liquidity and a global community. At its AVE snapshot: 2.5 million holders, a \$1.4 billion circulating market cap, a \$200 million pool and 91,000 transactions in a day. Two years on, about \$55 million is still in the Origin pool on Polygon.

### WEBKEY · MELOS

#### How users enter Web3, and what they do there

Identity and gateway on one side, entertainment on the other. The foundation states a combined user base of 16 million across its products.

### ANUBIS CHAIN · ANUBIS LABS

#### Their own Layer 1, and the arm that fills it

Mainnet April 2026. Anubis Labs selects, funds and supports projects on it. Spartan OS is the first, built on the codebase that ran Origin and Awake: 137 smart contracts, CertiK audit submitted.

Most projects start from nothing: no users, no assets, no track record. This one starts with millions of holders who already know the foundation's name and a chain the foundation controls. Every figure in this section is the foundation's own; the Origin snapshot can be checked on [ave.ai](https://ave.ai).

# 02

## PART II

# ANUBIS CHAIN

A Layer 1 built on the PLONK zero-knowledge protocol, fully compatible with Ethereum, with fees paid in a stablecoin-pegged unit and a privacy model that lets users choose what they reveal.

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## THE CHAIN IN NUMBERS

Anubis Chain went to mainnet in April 2026. It is an independent Layer 1, not a rollup on another chain. Its chain ID is 6714.

**100M+**

Cumulative transactions

**18M+**

Addresses

**16K+**

Smart contracts deployed

**1.9K+**

Tokens on the chain

**~1 s**

Average block time

**GASDAI**

Fees pegged to the dollar, the same every day

Network figures as published in the Anubis Chain periodic data report, September 2026, and checkable on [browser.anubispace.org](https://browser.anubispace.org). The chain is indexed by The Graph, explored through Blockscout and connected cross-chain through LayerZero and Stargate. Earlier marketing material cites 2,400+ transactions per second, a 450 ms block time, sub-10 ms proof verification and 21 active validators of 52 nodes; those are the project's own figures and are not restated here as facts.

## WHAT PLONK IS, AND WHY IT MATTERS HERE

A zero-knowledge proof lets one party show that a statement is true without revealing the information behind it. PLONK is one family of such proofs. Its practical advantage is that the proving system is set up once and then reused for any program, rather than needing a new ceremony for each application. Proofs are small and can be checked quickly, which is what allows Anubis to verify one on-chain in under ten milliseconds.

For a user, the consequence is a chain that can carry private transactions without giving up public auditability. The network can confirm that a transaction is valid, that the sender had the funds, that the rules were followed, without publishing who sent what to whom. Anubis Foundation compares the effect to Zcash and Monero and says it expects privacy to be the chain's strongest draw for new capital. That is the foundation for the privacy model described next.

## THREE DESIGN CHOICES THAT MATTER TO A USER

PRIVACY

Selective disclosure

Transactions are public by default, as on Ethereum. A user can shield identity where it matters while the contract activity stays auditable. Anubis describes the result as private for people, transparent for the protocol and workable for regulators.

COST

Gas paid in gasDAI

Fees settle in a unit pegged to DAI. A transaction costs the same on a quiet day and a busy one, and there is no volatile gas token to hold. gasDAI is obtained through the official bridge in one step.

MIGRATION

Ethereum, unchanged

Anything built for Ethereum runs on Anubis without modification. Solidity contracts, MetaMask, Hardhat, Etherscan-style explorers: the whole toolchain carries over. Teams do not rewrite. They redeploy.

Of the three, the gas model is the one a promoter should be able to explain in one sentence. On most chains a user must first buy the chain's own token to pay for anything, and that token's price moves. On Anubis the fee unit is pegged to a dollar stablecoin. The number a user sees when they approve a transaction is the number they pay.

## ALREADY LIVE: THE INFRASTRUCTURE LAYER

Everything on this page can be opened today. It is the difference between a chain with a roadmap and a chain with a working economy.

| COMPONENT             | WHAT IT DOES                                                                                                             | STATUS AND VERIFICATION                                                                                                                                 |
|-----------------------|--------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|
| RocketSwap            | Native decentralised exchange. Uniswap V2 design: liquidity pools, no order book. RM trades here against USDT.           | Live. Listed on CertiK Skynet.                                                                                                                          |
| Anubis Bridge         | Official one-to-one bridge from Ethereum, BNB Chain and Polygon. Moves USDT, USDC, DAI, ETH, BNB and POL. Issues gasDAI. | Live at <a href="https://app.anubisbridge.com">app.anubisbridge.com</a> . Bridge contracts visible on <a href="https://etherscan.io">etherscan.io</a> . |
| GaleBridge            | Second official bridge with the same routes.                                                                             | Live at <a href="https://galebridge.net">galebridge.net</a> . Audited by CertiK, October 2025: three findings, none critical.                           |
| Bridgers              | Third-party cross-chain router that has added Anubis as a destination.                                                   | Live. Independent of the Anubis team.                                                                                                                   |
| Capybara Launch       | Launchpad for new ecosystem projects. Obscura and AstraCore operate alongside it.                                        | Live.                                                                                                                                                   |
| Explorer and indexing | Block explorer by Blockscout. Every transaction, contract and address on the chain. Data indexed by The Graph.           | Live at <a href="https://browser.anubispace.org">browser.anubispace.org</a> .                                                                           |

|                             |                                                                                                                                         |                                                         |
|-----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------|
| <b>LayerZero · Stargate</b> | Cross-chain messaging and liquidity routes to the chain. The foundation states LayerZero integration as of September 2026.              | As stated by Anubis Foundation.                         |
| <b>Wallets</b>              | Bitget Wallet (integrated, with in-wallet swap and cross-chain), OKX Wallet, TokenPocket, Binance Wallet, MetaMask as a custom network. | Live. Step-by-step instructions in the technical guide. |

The bridges deserve a word. A bridge is where most chains have been attacked, and it is where a promoter will be asked the hardest questions. Anubis operates two official bridges, both with published contracts, and one of them has a completed third-party audit with no critical findings. A third route exists through Bridgers, which the Anubis team does not control. Users should use the official bridges and verify contract addresses against [anubischain.ai](https://anubischain.ai) before approving anything.

## ANUBIS LABS

Anubis Labs is the incubation arm. It selects projects to build on the chain, funds them and supports them through launch. Spartan OS is its first consumer project, which is why the two brands appear together throughout this material.

Anubis Foundation has announced a \$300 million commitment to the Anubis Chain ecosystem. Spartan OS runs 137 smart contracts on the Origin codebase, with a CertiK audit submitted. Both figures are the project's own and have not been independently verified for this document.

### NAMED PARTNERS

DeBox (which reports 26 million registered users) · DappOS · xBubble · Ads3 · Golden Pact · REI Network · Bitget Wallet · GoPlay. Partner list as published by Anubis Chain. The nature of each relationship varies from integration to distribution agreement.

## HOW A USER EXPERIENCES THE CHAIN

None of the above matters to a person who has never used a blockchain unless the first ten minutes are simple. On Anubis they run as follows. Add the network to a wallet, or open Bitget Wallet where it is already present. Bridge a stablecoin from Ethereum, BNB Chain or Polygon. Receive gasDAI for fees in the same step. Import RM and GD. Open TempleRaid or RocketSwap.

Five steps. The technical guide walks through each one with screenshots. The Getting Started one-pager fits them on a single page.

# 03

PART III

## SPARTAN OS

The consumer layer. Five systems with one purpose: to give a person a reason to use the chain today and a reason to come back tomorrow.

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## ONE PURPOSE, FIVE SYSTEMS

The chain settles. The infrastructure trades and bridges. Spartan OS gives a user something to do. The team describes it as an operating system for on-chain entertainment and AI: five systems that share users, tokens and distribution.

### 01 · LIVE

#### User gateway

On-chain games and interactive applications built for frequent return. TempleRaid is the first. Each application connects to the same wallet, the same tokens and the same identity.

### 02 · PLANNED

#### AI distribution

A recommendation layer that matches applications with the users most likely to use them. A new application launched on Spartan OS should not start from zero.

### 03 · PLANNED

#### Compute engine

Pools processing power, schedules AI tasks and meters usage for the applications that need it. Intended to become the AI compute layer for the whole chain.

### 04 · LIVE

#### Agent Token Hub

Where AI agents are created, tokenised, called by applications and settled. The Token Router, described in Part IV, is its core mechanism.

### 05 · PLANNED

#### Developer network

Tools, interfaces and distribution for third-party teams bringing applications onto Anubis through Spartan OS rather than alone.

### SHARED

#### Tokens and identity

RM and GD run through every system. A single wallet connection carries a user from one application to the next.

Two of the five are live: the gateway, through TempleRaid, and the Agent Token Hub, through the RM and GD tokens and the Token Router. Three are on the roadmap. When a promoter presents Spartan OS, that distinction should be stated rather than blurred. It is a stronger position to say "two live, three planned" than to imply all five exist and be corrected later.

## HOW THE PIECES FIT

Read the diagram from the bottom. Anubis Chain settles everything. The infrastructure layer moves assets in and trades them. Anubis Labs selects and funds what gets built. Spartan OS sits above that as the consumer layer, and applications sit on top of Spartan OS. Solid boxes are live. Dashed boxes are planned.



## SYSTEM 01 · THE USER GATEWAY

The gateway is where a person first meets the chain. Its design rule is that every interaction must be short, legible and repeatable. A round of TempleRaid takes sixty seconds. The outcome is drawn from verifiable randomness and settled on-chain, so anyone can check afterwards that the result was fair. A player who has done it once can do it again without reading anything.

Later applications will follow the same pattern. The roadmap names a second and a third application without dates. Each will accept the same tokens, connect through the same wallet and feed the same distribution layer.

## SYSTEM 02 · AI DISTRIBUTION

Distribution is the problem every application has and few solve. The Spartan OS answer is a recommendation layer that learns what a user does across applications and puts the next relevant one in front of them. A player who spends time in TempleRaid may be shown a second game. A person who uses an AI tool may be shown an agent. The mechanism is the same one that drives feeds on consumer platforms, applied to a set of on-chain applications with a shared wallet.

This system is planned. Its launch date is shown as [date] in the roadmap. Promoters should describe it as the intended growth engine, not as a feature a user can open today.

## SYSTEM 03 · THE COMPUTE ENGINE

AI applications need processing power. The compute engine is intended to pool that power, schedule tasks across it and meter usage so that applications pay for what they use. In the long run the team positions it as the AI compute layer for the whole of Anubis Chain, with Spartan OS as its first customer. The roadmap places it in phase two and phase three. No date has been announced.

## SYSTEM 04 · THE AGENT TOKEN HUB

This is the part of Spartan OS that connects AI to tokens. An AI agent, in this context, is a piece of software that does a task on request: generates an image, answers a question, executes a trade,

runs a game character. On Spartan OS an agent can be given its own token. The token is how the agent is paid for, how its usage is measured and how the people who created or backed it share in what it earns. The Token Router, described in Part IV, is the mechanism that connects those steps.

The hub is live in the sense that RM and GD exist, the router has been announced and applications accept the tokens. The full marketplace of third-party agents, each with its own token, is what the roadmap points toward.

## SYSTEM 05 · THE DEVELOPER NETWORK

Third-party teams are how a platform stops depending on its own output. The developer network is the set of tools, interfaces and distribution channels that let an outside team bring an application onto Anubis through Spartan OS. In practice that means access to the shared wallet connection, the tokens, the AI distribution layer when it launches, and support from Anubis Labs. It is planned for phase two. No date has been announced.

### WHAT TO SAY WHEN ASKED WHAT IS LIVE

TempleRaid is live. RM and GD are live and trade on RocketSwap. The Token Router has been announced. AI distribution, the compute engine and the developer network are on the roadmap with dates still to be confirmed.

# 04

PART IV

## TEMPLE RAID AND THE TOKEN ROUTER

The first live product and the mechanism behind the Agent Token Hub. One shows what the gateway feels like. The other shows how value moves through it.

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## TEMPLE RAID

Launched on 6 September 2026 with games partner GoPlay. Every round executes on Anubis Chain and every outcome is drawn from verifiable randomness.

### 60 s

Round length. Enter, wait, see the result.

### RM · GD

Accepted alongside other ecosystem assets. No conversion step.

### ON-CHAIN

Execution, randomness and settlement. Anyone can check any round.

### How a round works

1

#### Connect a wallet

Bitget Wallet, OKX Wallet, TokenPocket, Binance Wallet or MetaMask, on the Anubis network. The wallet must hold a small amount of gasDAI for fees.

2

#### Choose an asset

Several ecosystem assets are accepted, including RM and GD. The player chooses which to enter with. There is no conversion step inside the game.

3

#### Enter the round

Rounds run for sixty seconds. The entry is recorded on-chain the moment the player commits. After that the player waits.

4

#### Outcome resolves

Drawn from provable randomness and settled on-chain. The result and the settlement are visible on the explorer afterwards, by anyone.

The game is deliberately plain. There is no character to level, no inventory to manage, no tutorial. A person who has never used a blockchain can be playing within a few minutes of installing a wallet, which is the point. The complexity lives in the chain, where it belongs.

#### SAY THIS EVERY TIME

Games of chance carry risk. A player can lose what they enter. Nothing in TempleRaid, Spartan OS or this document is a promise of return. Promoters should say so before a person plays, not after.

### Why a game came first

Every platform that has succeeded with consumers got there through something people did for pleasure. Spartan OS chose a game as its first gateway because a game generates high-frequency interaction with a low barrier and a fast feedback loop. Each round is a transaction. Each transaction

is a data point for the distribution layer. Each player who returns is a user the next application inherits.

GoPlay's involvement matters for the same reason. A games partner brings an existing audience and existing distribution. Spartan OS brings the chain, the tokens and the settlement layer. The partnership is how the first users arrived without a cold start.

## THE TOKEN ROUTER

A builder turns an AI agent into a service with its own token. The router connects creation, use, payment and settlement into one path.



Today an AI service is a subscription or an API key. A person pays a company, the company runs the model, the money stops there. The Token Router replaces that arrangement with a token. When an agent is created, a token is issued for it. When an application or a user calls the agent, value moves through the router. When the agent earns, the revenue is settled to the token's holders. Every step is recorded on Anubis Chain.

### What runs through it

#### AI GAMES

Game characters, opponents and content generators that run as agents and are paid per call.

#### AI TOOLS

Generators, assistants and analysers offered as services with their own tokens.

#### CONTENT GENERATION

Image, text and audio generation metered through the router rather than through a subscription.

#### DEFI AGENTS

Automated strategies that execute on RocketSwap and elsewhere, with usage and revenue settled on-chain.

#### TASK AGENTS

Agents that do a bounded job on request and are paid for the job.

#### IN-APP SERVICE CALLS

Any Spartan OS application calling any agent, with the router handling the payment.

### What a participant gets

For a builder, a way to launch an agent as a service with its own economics, without building a billing system. For a user, a recorded, settled path from using a service to holding a share of it. For an application, a catalogue of agents it can call with one integration. The router is what makes the Agent Token Hub a hub rather than a list.

The router was announced on the Spartan OS X account. Its mechanics beyond the five stages shown, creation, issuance, invocation, settlement and incentives, have not been published in full. Promoters should describe what has been announced and stop there.

# 05



PART V

## RM AND GD

Two tokens, two jobs. One is the asset a user touches. The other is the asset that decides.

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## TWO TOKENS, TWO JOBS

### RM · ECOSYSTEM TOKEN

#### The asset that gets used

Spent inside Spartan OS applications and programmes. Accepted in TempleRaid. Trades on RocketSwap against USDT. Every application that launches on Spartan OS is expected to accept it. This is the token a user holds because they use the platform.

### GD · GOVERNANCE TOKEN

#### The asset that decides

Fixed issuance of 390,000 units, distributed first through node allocations. Carries voting rights in Spartan OS. Also accepted in TempleRaid. This is the token a participant holds because they want a say in what the platform becomes.

The separation is deliberate. A platform that uses one token for both spending and governance ends up with a governance body that changes every time the price moves. Splitting the roles lets RM circulate freely through applications while GD, with a fixed and small supply, stays in the hands of people with a longer interest.

## HOW EACH TOKEN IS USED

|                             | RM                                            | GD                         |
|-----------------------------|-----------------------------------------------|----------------------------|
| <b>Role</b>                 | Ecosystem currency                            | Governance                 |
| <b>Supply</b>               | As published by Spartan OS                    | 390,000, fixed             |
| <b>Initial distribution</b> | Ecosystem programmes and market               | Node allocations           |
| <b>Where it is spent</b>    | TempleRaid and future Spartan OS applications | TempleRaid                 |
| <b>Where it trades</b>      | RocketSwap, against USDT                      | As published by Spartan OS |
| <b>Rights</b>               | Use                                           | Voting in Spartan OS       |
| <b>Contract address</b>     | See technical guide                           | See technical guide        |

## WHERE THE TOKENS SIT IN THE SYSTEM

Every one of the five Spartan OS systems touches at least one of the tokens. The gateway accepts them. The Agent Token Hub settles in them. The distribution layer, when it launches, will use them to reward the behaviour it wants. The developer network will require third-party applications to accept RM. The compute engine will meter in them. This is what the team means when it calls the tokens the shared layer: they are the thing that makes five separate systems one platform.

## NINETY DAYS IN

RM launched on 16 June 2026 at \$18.85. The dashboard on 14 September 2026 read:

**\$29M**

USDT in the RM liquidity pool

**500,000**

RM holders

**68%**

of RM supply staked on-chain

Treasury \$10 million in USDT; supply 6.1 million; RM stated above \$30; GD, which opened on 4 May at \$40, stated at \$16,000. All as stated by Spartan OS on 14 September 2026, checkable on the explorer, the DEX and the dApp. The figure a sceptic cannot argue with is the staked share: two out of every three tokens are locked and earning rather than waiting to be sold.

## THE PROGRAMME, IN OUTLINE

Five streams, all paid every twelve hours, four of them from \$1. Rates as stated by Spartan OS on 7 September 2026; they float, and every long-term position has a cap fixed in USDT at entry.

| STREAM                                  | ENTRY                                               | DAILY RATE, AS STATED                          | CAP ON TOTAL PAYOUT           |
|-----------------------------------------|-----------------------------------------------------|------------------------------------------------|-------------------------------|
| Flexible staking                        | From \$1, no lock                                   | <b>0.3% per twelve hours, about 0.6% a day</b> | None                          |
| Long-term staking, 180 / 360 / 540 days | From \$1                                            | <b>1.1% · 1.2% · 1.3% a day</b>                | 4× · 4.5× · 5× of entry value |
| Burning bond                            | From \$500                                          | <b>1.5% a day, net</b>                         | 2.5× (250% release, 150% net) |
| Level income                            | A team                                              | <b>8% · 4% · 2% of the ROI on three levels</b> | Needs energy to withdraw      |
| Rank reward, V1 to V12                  | \$500 staked, 3 directs, two legs of \$10,000 at V1 | <b>From about \$15 to \$25 a day at V1</b>     | Paid daily from the DAO pool  |

Liquidity bonds are a separate product: RM bought at a floating discount to market, paid like the matching stake, under the same cap, without extra rewards. Every RM earned passes through the turbine, where the holder buys the same amount on the DEX and waits 24 hours. Full detail, the ladder and worked examples are in the leader document and the promoter deck.

### HOW TO CARRY THESE NUMBERS

Always with the cap, always with the date, never as a promise. A rate without a ceiling is a story. A rate with a ceiling is a contract.

# 06

PART VI

## MARKET CONTEXT AND ROADMAP

The two markets Spartan OS sits between, measured by the benchmarks the project itself cites. Then three phases, with dates where they have been announced.

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## TWO MARKETS

Entertainment gateways on one side. AI agent tokens on the other. Spartan OS positions itself where the two meet.

**\$3.5T**

Projected global AI market by 2033, at a 30.6% compound growth rate. Industry projection cited by Spartan OS.

**\$3.4B**

AI agent token market capitalisation, CoinGecko category, at the time of the Spartan OS deck.

**132M+**

Steam monthly active users. The benchmark Spartan OS uses for what a gateway can become.

**2M+**

Public models on Hugging Face. The benchmark for an open network of AI services.

**+165%**

Projected growth in data-centre power demand to 2030. The reason a compute layer is worth building.

**\$780M**

AI agent token daily trading volume, CoinMarketCap category, at the time of the Spartan OS deck.

These are context figures, not Spartan OS figures. Sources as cited in the Spartan OS presentation: CoinGecko and CoinMarketCap AI-agent categories, Steam official statistics, Hugging Face public data and industry projections. Market figures move daily. Check the live number before quoting one.

### What the numbers are for

None of these figures describe Spartan OS. They describe the size of the rooms it wants to be in. Steam shows what a consumer gateway looks like at scale. Hugging Face shows what an open catalogue of AI models looks like. The agent-token figures show that a market for tokenised AI services already exists and already trades. The power-demand figure shows that compute will be scarce, which is the argument for a compute engine.

A promoter should use them for that purpose and no other. "The AI market will be \$3.5 trillion" is a fact about the AI market. It is not a fact about RM.

## O<sup>2</sup>: BALANCE FIRST, PRICE SECOND

Behind RM sits O<sup>2</sup>, the adaptive balancing protocol, which Spartan OS positions as a global first: the Olympus DAO and Origin model of protocol-owned liquidity and staking consensus, upgraded so that the rules adapt to the market rather than the market adapting to fixed rules.

**WHAT IT READS**

Time-weighted average price, average trade price, buy and sell volume, the buy-to-sell ratio and liquidity depth, reassessed every three hours. Price is a signal, not the verdict.

**WHAT IT DOES**

Buying is free; selling starts at 5% and the tax climbs in steps to 30% when the price falls more than 5% against its average. Of the extra, 65% is burned and 35% is paid to long-term holders. The aim is to slow cascades, not to block exits.

**WHAT IT CANNOT DO**

Manufacture demand. In the project's own words, the protocol can buy time; only consensus creates enduring support. It balances supply and demand and protects liquidity. The market determines the price.

## ROADMAP

Three phases. Dates for unreleased items are the project's to confirm and are shown as [date] until they are.

**PHASE ONE · NOW****Establish the gateway**

Mainnet live · April 2026  
 RM and GD tokens · live  
 TempleRaid with GoPlay · 6 September 2026  
 AI distribution · launch [date]

**PHASE TWO · NEXT****Expand the matrix**

Second application · [date]  
 Third application · [date]  
 Compute service network · [date]  
 Developer ecosystem programme · [date]

**PHASE THREE · LATER****Compute engine**

Global compute coordination  
 Anubis Chain AI compute engine  
 Spartan OS as the chain's entertainment gateway

Phase one is about proving that the gateway works: that people arrive, play and return. TempleRaid is that proof in progress. Phase two multiplies the gateway into a matrix of applications and opens it to third parties. Phase three turns the compute layer that those applications need into infrastructure for the chain as a whole.

The phases are sequential in logic, not necessarily in time. Work on the compute engine can begin before the third application ships. What matters for a promoter is the order of dependence: nothing in phase two works without users from phase one.

**ON DATES**

Where this document shows [date], no date has been announced. Do not fill it in. A promoter who states a date the project has not given is making a promise on the project's behalf.

# 07

PART VII

## VERIFICATION, RISK AND GLOSSARY

Where to check what you have read, what has not been checked,  
and what the words mean.

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## WHERE TO CHECK

|                                                                                                                                             |                                                                                                                                                         |                                                                                                                                                         |                                                                                                                                                                       |                                                                                                                                                             |
|---------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Anubis Chain</b><br>Official site<br><br>anubischain.ai | <b>Spartan OS</b><br>Official account on X<br><br>x.com/Spartan_Arena_ | <b>Anubis Chain</b><br>Official account on X<br><br>x.com/ANUBISCHAIN_ | <b>Anubis Bridge</b><br>Move USDT or DAI onto the chain<br><br>app.anubisbridge.com | <b>Explorer</b><br>Every figure, checkable<br><br>browser.anubispace.org |
|---------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|

| WHAT                                  | WHERE                                                                          | WHAT YOU WILL SEE                                                                                 |
|---------------------------------------|--------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|
| Chain ID, RPC, gas unit               | chainlist.org/chain/6714                                                       | Network parameters as registered. Chain ID 6714, gasDAI as the fee unit.                          |
| Any transaction, contract or address  | browser.anubispace.org                                                         | The Anubis block explorer. Every TempleRaid round, every RocketSwap trade, every bridge transfer. |
| Bridge contracts on the source chains | etherscan.io, bscscan.com, polygonscan.com                                     | The lock contracts on Ethereum, BNB Chain and Polygon. Addresses in the technical guide.          |
| Audits                                | skynet.certik.com                                                              | GaleBridge audit, October 2025. RocketSwap listing.                                               |
| RM market data                        | geckoterminal.com/anubis                                                       | Live price, liquidity and volume on RocketSwap pools.                                             |
| Official announcements                | anubischain.ai · x.com/ANUBISCHAIN_ · x.com/Spartan_Arena_ · x.com/Anubis_Labs | The only sources for links and addresses. Anything else is unverified.                            |

## WHAT IS VERIFIED AND WHAT IS NOT

### Verifiable today

- Chain ID 6714 and gasDAI as the fee unit
- EVM compatibility (any Ethereum tool connects)
- Bridge contracts on Ethereum, BNB Chain and Polygon
- GaleBridge audit by CertiK, October 2025
- RocketSwap on CertiK Skynet
- TempleRaid rounds on the explorer
- RM trading on RocketSwap

### Stated by the project

- Origin's AVE snapshot figures and the 16 million user base
- Network data-report figures beyond what the explorer shows
- The \$300 million ecosystem commitment
- 137 contracts and the CertiK audit submission
- Every rate, cap and dashboard figure in Part V
- DeBox's 26 million registered users

- All roadmap items without a date
- Token Router mechanics beyond the five stages announced

The second list is not a list of doubts. It is a list of claims this document carries as the project states them, because they could not be checked against an independent source at the time of writing. A promoter who is asked about any of them should say exactly that.

## RISK

Anubis Chain is a new network. New networks have short track records, small validator sets and untested behaviour under stress. Bridges are the most attacked component in the industry, and every asset that moves onto Anubis moves through one. Tokens with small supplies and thin liquidity move sharply. TempleRaid is a game of chance and a player can lose what they enter. AI distribution, the compute engine and the developer network do not yet exist. Any of the roadmap items may slip or change.

None of that is unusual for a project at this stage. All of it should be said out loud by anyone presenting the project to someone who has not heard of it.

### SAFETY RULES FOR EVERY USER

Verify the first four and last four characters of every address before you approve. Take links only from anubischain.ai and the X accounts listed above. Keep your seed phrase offline. No official account will ever ask for it. Test every new route with a small amount first.

## GLOSSARY

### Agent

A piece of AI software that performs a task on request. On Spartan OS an agent can be given its own token.

### Agent Token Hub

The Spartan OS system where agents are created, tokenised, called and settled. The Token Router is its core mechanism.

### Anubis Labs

The incubation arm of Anubis Chain. Selects, funds and supports projects. Spartan OS is its first consumer project.

### Bridge

A service that moves an asset from one chain to another by locking it on the source chain and

### Layer 1

A blockchain that settles its own transactions rather than relying on another chain. Anubis is a Layer 1.

### Liquidity pool

A pair of tokens deposited into an exchange contract so that others can trade between them. How RocketSwap works.

### PLONK

A family of zero-knowledge proof systems with a single reusable setup and fast verification. The proof system Anubis is built on.

### RM

The Spartan OS ecosystem token. Spent in applications, accepted in TempleRaid, traded on

issuing a matching asset on the destination.

**Chain ID**

The number that identifies a network to a wallet. Anubis mainnet is 6714.

**EVM**

Ethereum Virtual Machine. The environment Ethereum contracts run in. A chain that is EVM-compatible runs those contracts unchanged.

**Explorer**

A website that shows every transaction, address and contract on a chain. Anubis's is [browser.anubispace.org](https://browser.anubispace.org).

**gasDAI**

The unit Anubis uses for transaction fees. Pegged to DAI, a dollar stablecoin. Obtained through the official bridge.

**GD**

The Spartan OS governance token. 390,000 units, fixed. Carries voting rights.

**Gateway**

An application a person opens because they want to, repeatedly. In Spartan OS, the first system.

RocketSwap.

**RocketSwap**

The native decentralised exchange on Anubis Chain. Uniswap V2 design.

**Selective disclosure**

The Anubis privacy model. Transactions are public by default; a user can shield identity while contract activity stays auditable.

**TempleRaid**

The first Spartan OS application. A sixty-second on-chain game of chance, launched 6 September 2026 with GoPlay.

**Token Router**

The mechanism connecting an agent's creation, token issuance, invocation, settlement and incentives.

**Turbine**

Where every RM earned is claimed. The holder buys the same amount on the DEX; the return is released after 24 hours.

**Verifiable randomness**

A random number produced with a proof that it was not manipulated. Used to decide TempleRaid outcomes.

**Zero-knowledge proof**

A proof that a statement is true without revealing the information behind it. The basis of Anubis's privacy model.

**O<sup>2</sup>**

The adaptive balancing protocol behind RM: four layers, reassessed every three hours, built to balance supply and demand and protect liquidity.

Prepared for the international promoter and leader community of Spartan OS on Anubis Chain. English edition, September 2026. Figures are as published by Anubis Chain and Spartan OS unless a public source is named. This document describes a project; it does not recommend a purchase, and nothing in it is financial advice. Roadmap items marked [date] have no announced date. Companion documents: seven one-pagers, promoter deck, technical guide, leader document.

[anubischain.ai](https://anubischain.ai) · [x.com/ANUBISCHAIN\\_](https://x.com/ANUBISCHAIN_) · [x.com/Spartan\\_Arena\\_](https://x.com/Spartan_Arena_) · [x.com/Anubis\\_Labs](https://x.com/Anubis_Labs) · [app.anubisbridge.com](https://app.anubisbridge.com) · [browser.anubispace.org](https://browser.anubispace.org)