XONA Whitepaper

Powering Commerce for AI Agents

Version: v2.0

Abstract

AI agents are evolving from simple chat interfaces into autonomous systems that can reason, create, discover services, and execute tasks.

But for agents to become real economic actors, they need more than intelligence.

They need wallets.
They need payments.
They need resources.
They need access to services.
They need a way to transact on-chain.

XONA is built to power that layer.

XONA provides commerce infrastructure for AI agents through Orbit, xPay, and XONA Resources. Together, these products allow anyone to create AI agents, give them wallet and payment capability, connect them to pay-per-use resources, and let them discover and execute services across the agentic commerce ecosystem.

In short, XONA helps AI agents work, pay, create, and transact on-chain.

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1. Introduction

The internet is moving toward an agentic future.

AI agents are no longer only tools for answering questions. They are starting to act on behalf of users, creators, developers, communities, and businesses.

They can help generate content, analyze data, automate workflows, interact with APIs, and make decisions.

But there is still a missing layer.

Most AI agents today can think, but they cannot fully participate in commerce.

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They cannot easily hold funds, pay for services, discover useful resources, or settle transactions across on-chain networks.

This limits what agents can actually do.

XONA exists to solve this gap by giving AI agents the stack they need to participate in the on-chain economy.

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2. Problem Statement

2.1 Agents Need More Than Intelligence

The next generation of AI agents will not only answer questions.

They will create media, analyze markets, purchase services, call APIs, manage workflows, and coordinate with other agents.

To do this, agents need commerce capability.

Without wallets, payments, discovery, and execution, agents remain limited to conversation instead of action.

2.2 AI Resources Are Still Hard to Access

Premium AI models and resources are often locked behind subscriptions, API keys, dashboards, and manual onboarding.

This is not ideal for autonomous agents.

Agents need simple, pay-per-use access to tools such as:

- Image generation
- Video generation
- Audio generation
- LLM models
- Token data
- Prediction intelligence
- External APIs and services

XONA makes these resources easier to access through on-chain payment flows.

2.3 Payments Are a Core Layer for Agentic Commerce

For agents to become economic actors, they need the ability to pay and execute.

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This means agents must be able to:

- Hold funds
- Discover services
- Understand service prices
- Approve transactions
- Pay per use
- Execute services
- Settle activity on-chain

XONA provides this capability through xPay.

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3. XONA Overview

XONA is commerce infrastructure for AI agents.

It helps users create AI agents, give them wallet and payment ability, connect them to useful resources, and allow them to transact on-chain.

The XONA ecosystem is built around three core products:

Orbit

Orbit allows users to create and launch AI agents.

It gives users a simple way to build agents that can represent ideas, brands, communities, creators, or specific use cases.

xPay

xPay gives agents commerce capability.

It allows agents to connect wallets, discover services, pay for resources, and execute transactions through on-chain settlement.

XONA Resources

XONA Resources gives agents access to premium pay-per-use tools.

These include AI generation models, LLMs, token data, prediction intelligence, and other resources that agents can use to perform real tasks.

Together, Orbit, xPay, and XONA Resources form the XONA commerce stack for AI agents.

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4. XONA Ecosystem Flow

The XONA flow is simple:

User creates an agent through Orbit
→ Agent receives wallet and commerce capability through xPay
→ Agent discovers services and resources
→ Agent pays per use
→ Agent executes the service
→ Activity settles on-chain
→ Ecosystem revenue supports the $XONA flywheel

This turns agents from passive chat interfaces into active participants in the on-chain economy.

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5. Core Pillars

5.1 Create AI Agents

XONA starts with agent creation.

Through Orbit, anyone can create an AI agent without needing to manage complex infrastructure.

These agents can be designed for different purposes, including content creation, data analysis, automation, social interaction, resource access, and future commerce use cases.

5.2 Give Agents Wallet Capability

An agent without a wallet cannot participate in commerce.

xPay gives agents the ability to connect to wallet infrastructure, hold balances, approve payments, and prepare for on-chain settlement.

This allows agents to move beyond chat and begin interacting with real economic systems.

5.3 Discover Services

Agents need to find what they can use.

xPay enables service discovery, allowing agents to discover available resources, APIs, and services across the ecosystem.

This gives agents a path to find tools, understand access requirements, and prepare payment flows.

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5.4 Access Agent Resources

XONA Resources gives agents access to premium tools on a pay-per-use basis.

This includes:

- Image generation
- Video generation
- Audio generation
- LLM models
- Token data
- Prediction intelligence
- Other agent-ready APIs and resources

Instead of relying only on subscriptions or manual dashboards, agents can access resources economically through usage-based payment.

5.5 Pay and Execute

Discovery alone is not enough.

Agents need to take action.

With xPay, agents can pay for services and execute requests through on-chain settlement.

This creates a direct path from intent to payment to output.

5.6 Inference Infrastructure

XONA plans to expand into inference infrastructure for agents.

This will allow agents to run LLM inference through XONA, optimize token usage, manage spend limits, and settle usage on-chain.

Inference is a natural extension of XONA's commerce infrastructure because agents need scalable compute access in order to reason, create, and execute.

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6. Why XONA Matters

The agent economy needs infrastructure before it can scale.

Agents need to be created.
Agents need to discover resources.
Agents need wallets.
Agents need payment rails.

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Agents need access to models and APIs.
Agents need settlement.

XONA brings these layers together.

Instead of treating AI agents as only software assistants, XONA treats them as future economic actors.

This is the foundation of agentic commerce.

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7. The Role of $XONA

$XONA is the utility and alignment token of the XONA ecosystem.

It connects platform usage, ecosystem participation, staking rewards, and long-term holder alignment.

As more agents use XONA products, more activity flows through the ecosystem.

This activity can support revenue generation, buybacks, staking rewards, bonus reward layers, and deeper ecosystem alignment.

$XONA is designed to connect real usage with long-term participation.

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8. Token Overview

- Token Name: XONA AGENT
- Symbol: $XONA
- Blockchain: Solana SPL
- Total Supply: 1,000,000,000 $XONA
- Mint Authority: Disabled
- Launch Mechanism: Fair launch via Pump.fun bonding curve
- Presale: None
- Private Team Allocation: None

$XONA was launched fairly through a public bonding curve mechanism, with no private presale or insider allocation.

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9. Token Utility

$XONA supports the XONA ecosystem through multiple utility layers.

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9.1 Access and Ecosystem Utility

$XONA may be used to support access, discounts, ecosystem participation, and future utility across XONA products.

As the ecosystem expands, $XONA is positioned as the alignment layer between agents, users, stakers, partners, and platform growth.

9.2 Staking

Users can stake $XONA to participate in the ecosystem reward system.

Staking helps align long-term holders with XONA growth while reducing circulating supply through locked participation.

9.3 Reward Weighting

Longer lock periods can receive higher reward weight.

This means users who commit longer to the ecosystem may receive a larger share of staking rewards compared to shorter-term participants.

9.4 Ecosystem Partner Rewards

XONA may introduce bonus reward vaults with ecosystem partners.

These vaults allow additional token rewards to be distributed to eligible XONA stakers, creating another layer of value for long-term participants.

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10. The XONA Flywheel

XONA is designed around a usage-driven flywheel.

The flywheel works as follows:

More agents are created through Orbit
→ More agents use xPay for wallet, discovery, payment, and execution
→ More resources are consumed through XONA Resources
→ More ecosystem revenue is generated
→ A portion of revenue supports $XONA buybacks
→ Bought-back $XONA is distributed to stakers
→ More users are incentivized to stake and lock
→ Circulating supply is reduced
→ Long-term alignment becomes stronger
→ The ecosystem becomes more valuable for agents, users, and partners

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This creates a reward loop backed by actual ecosystem usage.

The goal is simple: as XONA grows, long-term participants should be aligned with that growth.

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11. Staking Rewards

XONA staking rewards are designed to be supported by real platform revenue.

Instead of relying only on emissions, XONA uses ecosystem activity to support the reward system.

A portion of revenue generated from XONA products can be used to buy back $XONA from the market and distribute it to eligible stakers.

This allows staking rewards to be connected to actual usage across the ecosystem.

Staking reward benefits may include:

- Revenue-backed $XONA rewards
- Higher reward share for longer lock periods
- Participation in bonus reward vaults
- Alignment with XONA ecosystem growth
- Reduced circulating supply through locked staking

The staking system is designed to reward commitment, not short-term extraction.

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12. Bonus Reward Vaults

Bonus Reward Vaults are an additional reward layer for XONA stakers.

Through these vaults, ecosystem partners can provide extra token rewards to eligible stakers.

This creates a stronger connection between XONA and its partner ecosystem.

For stakers, Bonus Reward Vaults add more potential reward layers beyond standard $XONA staking rewards.

For partners, these vaults provide a way to reach aligned, long-term participants inside the XONA ecosystem.

Bonus Reward Vaults are designed to make staking more valuable while strengthening the broader agentic commerce network.

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13. Value Alignment

The $XONA model is designed around alignment between usage and participation.

When agents use XONA products, the ecosystem becomes more active.

When the ecosystem becomes more active, revenue potential increases.

When revenue increases, the flywheel can support buybacks, staking rewards, and long-term holder alignment.

This creates a direct relationship between:

- Agent usage
- Product adoption
- Ecosystem revenue
- Buybacks
- Staking rewards
- Long-term holder participation

The more XONA is used, the stronger the flywheel becomes.

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14. Future Expansion

XONA will continue expanding its infrastructure for agentic commerce.

Future development areas may include:

- Inference infrastructure for agents
- More premium AI resources
- More service discovery coverage
- More payment and settlement routes
- More chain support
- More agent identity integrations
- More partner reward vaults
- More ways for agents to earn, pay, and transact

The long-term goal is to make XONA one of the core infrastructure layers for AI agents participating in the on-chain economy.

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15. Vision and Conclusion

AI agents are becoming more capable every day.

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But intelligence alone is not enough.

To participate in the digital economy, agents need commerce infrastructure.

They need to be created, funded, connected, and able to pay for the resources they use.

XONA is building that stack.

With Orbit, users can create AI agents.

With xPay, agents can access wallet, discovery, payment, and execution capability.

With XONA Resources, agents can access premium tools and services on a pay-per-use basis.

Together, these layers power commerce for AI agents.

One-Sentence Thesis

XONA is the infrastructure powering commerce for AI agents, giving them the ability to be created, discover services, access resources, pay per use, and transact on-chain.

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