



AI SANDORA TOKEN (**\$AIS**)

WHITEPAPER

*Trusted Technology at the Intersection of AI and
Blockchain*

Powered by Solana (SOL)

www.aisandora.com

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1. Executive Summary

Ai Sandora Token (\$AIS) is a next-generation Solana SPL token designed to power a unified ecosystem of AI tools, automation platforms, and intelligent business systems. Built for speed, scalability, and real-world adoption, \$AIS enables automation credits, platform upgrades, creator rewards, governance, and cross-platform interoperability within the Sandora ecosystem.

As global adoption of Artificial Intelligence accelerates, the world requires a fast, low-fee, secure, and intelligent currency tailored specifically for AI-driven applications. \$AIS fulfills this need by combining the performance of the Solana blockchain with the utility of enterprise-grade AI tools, creating a frictionless digital economy across all Sandora platforms.

The Ai Sandora ecosystem is supported by real, functioning AI products including Heytool.ai, SnapAd.ai, OneSell.ai, GoBook.ai, Kisora.ai, and the AI Start Pack Hub.com. These platforms form a complete operational environment where \$AIS provides immediate and meaningful utility backed by real-world use cases, adoption, and technology.

Powered by Sandora Team.

2. Introduction

Artificial Intelligence is catalyzing a profound transformation across every major industry, from marketing and design to automation, ecommerce, scheduling, and enterprise operations. Yet despite rapid technological advancement, today's AI landscape still lacks several foundational components essential for large-scale, global adoption, including:

- A unified and efficient payment infrastructure
- A trusted and transparent reward mechanism
- Seamless cross-platform interoperability
- Proven ownership and immutable traceability
- Global accessibility with consistently low fees

Blockchain technology, particularly Solana, provides the structural integrity required to solve these challenges with speed, stability, and security.

Ai Sandora Token (\$AIS) is engineered to fuse the intelligence of AI with the reliability of blockchain. By integrating \$AIS across the entire Sandora ecosystem of AI platforms, the network is empowered with:

- Instant global transactions
- Ultra-low-cost micro-fee operations ideal for AI workloads
- Transparent on-chain verification
- Secure, provable digital ownership
- Decentralized governance mechanisms

With \$AIS, AI systems become more accessible, more cost-efficient, and significantly more powerful, enabling businesses, developers, and users worldwide to operate within a next-generation intelligent economy.

3. Vision & Mission

Vision

To build the world's most complete AI ecosystem powered by blockchain, uniting automation, creativity, digital commerce, and intelligent systems under one fast and secure token economy.

Mission

- Make AI accessible to everyone
- Build intelligent platforms that solve real business problems
- Empower global users to automate, create, and scale instantly
- Provide developers and creators with powerful new monetization opportunities
- Establish a decentralized, community-led AI network
- Use \$AIS as the universal currency connecting all Sandora platforms

Sandora is building a unified AI ecosystem powered by blockchain, enabling automation, creativity, and digital commerce under one secure token economy. Our mission is to make AI accessible, solve real business challenges, help users scale instantly, empower creators, and connect all platforms through the \$AIS token.

4. What Is Ai Sandora Token (\$AIS)?

Ai Sandora Token (\$AIS) is a high-utility digital asset built on the Solana blockchain. It serves as the primary token powering the Sandora AI Ecosystem: a network of platforms designed for automation, content creation, marketplace commerce, business operations, and AI-driven innovation.

Key Attributes

- Fast: Near-instant transactions
- Low cost: Micro-fees ideal for AI usage
- Scalable: Capable of supporting millions of users
- Secure: Protected by Solana's advanced infrastructure
- Interoperable: Used across multiple platforms

\$AIS is not a general-purpose cryptocurrency. It is engineered specifically for AI applications, automation, and intelligent business tools.

5. Core Purpose of \$AIS

\$AIS powers every major function within the Sandora ecosystem. Its roles include:

5.1. Payments

Used to purchase AI tools, automation credits, ad-generation features, booking enhancements, API usage, and platform upgrades.

5.2. Access

Unlock premium features, enterprise plans, and early-access beta tools across all Sandora platforms.

5.3. Incentives

Rewards for:

- Developers
- Creators
- Marketplace sellers
- Reviewers & contributors
- Community participation

5.4. Platform Integration

A universal token enabling seamless transactions across:

- Heytool.ai
- SnapAd.ai
- OneSell.ai
- GoBook.ai
- Kisora.ai
- AIStartPackHub..com

5.5. Economic Layer

Facilitates:

- Commission payouts
- Royalty systems
- Creator monetization
- Marketplace fees

5.6. Governance

Holders will influence future decisions, platform upgrades, integrations, and ecosystem rules.

6. Ecosystem Overview

The Sandora AI ecosystem includes six core AI platforms — all powered by \$AIS. Each platform solves a different problem while remaining fully connected to the token economy.

6.1 Heytool.ai - AI Tool Directory

A global directory of AI tools that helps users discover, compare, and evaluate AI solutions across every industry.

AIS Utility

- Premium tool listings
- Featured ranking
- API and analytics credits
- Advertising spots for developers

6.2 SnapAd.ai - AI Ad Generator

A fast, intelligent tool for generating ads and marketing content for TikTok, Instagram, Meta, YouTube, and more.

AIS Utility

- Ad generation credits
- High-resolution exports
- Advanced templates
- Campaign boost features

6.3 OneSell.ai - AI Marketplace

A marketplace for AI SaaS tools, n8n workflows, automation systems, and digital products.

AIS Utility

- Marketplace transactions
- Creator royalties
- Commission payouts
- Seller rewards
- Smart-contract powered settlements

6.4 GoBook.ai - AI Booking & Scheduling

A smart scheduling system for service businesses, creators, and agencies.

AIS Utility

- Booking automation credits
- Priority scheduling features
- Subscription upgrades
- AI optimization tools

6.5 Kisora.ai - AI Business Tools

An enterprise-grade AI automation platform offering workflows, internal tools, private agents, and intelligent assistants.

AIS Utility

- Enterprise feature unlocks
- Workflow automation credits
- Team AI functions
- Knowledge indexing systems

6.6 AI Start Pack Hub - AI Startup Builder

A complete AI-powered toolkit for founders and entrepreneurs.

AIS Utility

- Premium startup bundles
- Business plan generators
- Marketing toolkits
- Early-access features
- AI founder resources

7. Tokenomics

Ai Sandora Token (\$AIS) is designed with a long-term, sustainable economic structure that supports real utility, ecosystem growth, and community participation. Built on the Solana SPL standard, \$AIS benefits from ultra-fast performance, near-zero transaction fees, and high scalability. Making it the ideal currency for AI-powered platforms and micro-transactions.

The tokenomics framework ensures that \$AIS remains stable, secure, and capable of supporting millions of users across all Sandora applications.

7.1 Token Specifications

Property	Value
Token Name	Ai Sandora
Token Symbol	\$AIS
Token Standard	Solana SPL Token
Contract Address	4H1jQJBk8riZBpDzENaZ2DY1mDzeHDJjo4pz5ZfjAkMt
Total Supply	1,000,000,000,000 \$AIS (1 Trillion)
Initial Price	\$0.000005 USD
Blockchain	Solana (SOL)
Supported Wallet	Phantom
DEX Swap	Raydium.io

7.2 Economic Design Philosophy

\$AIS is engineered around three principles:

1. Utility-Driven Demand

Every major AI platform in the Sandora ecosystem requires \$AIS for:

- Payments
- Upgrades
- AI credits
- Marketplace transactions
- Enterprise unlocks

This creates constant, organic token demand.

2. Sustainable Growth

\$AIS is gradually distributed to:

- Developers
- Creators
- Contributors
- Ecosystem builders
- Community members

This ensures long-term engagement and avoids rapid sell-offs.

3. Real-World Adoption

\$AIS integrates directly into:

- AI marketplaces
- Booking systems
- Ad generation platforms
- Automation workflows

- Startup tools

The token grows with real customer usage, not speculation alone.

7.3 AIS Utility Expansion Over Time

\$AIS is built to scale with new Sandora products, including:

- AI Sandora NFT Marketplace
- Arts AI Toolkit
- Monster Runner Metaverse Game
- Future Web3 integrations
- Cross-chain partnerships

As more platforms adopt \$AIS, utility increases — strengthening the token's long-term economic value.

8. Governance Model

The Ai Sandora Token (\$AIS) distribution model is designed to ensure long-term sustainability, ecosystem growth, and fair availability for users, developers, and partners. To prevent market manipulation and encourage stability, a structured vesting schedule has been established.

8.1 Token Allocation Overview

Category	Allocation	Amount (AIS)	Purpose
Ecosystem Growth & Rewards	40%	400,000,000,000	Staking, user rewards, platform incentives, ecosystem expansion
Team & Development	20%	200,000,000,000	Core team, long-term development, salaries, R&D
Strategic Partnerships	15%	150,000,000,000	Exchanges, integrations, major collaborations
Treasury & Operations	15%	150,000,000,000	Future development, operations, legal, marketing
Public Launch	10%	100,000,000,000	IDO/IEO, public allocation, liquidity

Total Supply: 1,000,000,000,000 \$AIS (1 Trillion)

8.2 Vesting Schedule

The vesting schedule is designed to protect the community, prevent market manipulation, and ensure long-term sustainability of the Ai Sandora Token (\$AIS) ecosystem. Although the public launch on Raydium has **no lock** to support open market price discovery, internal allocations follow a structured vesting model to maintain fairness and stability.

1. Ecosystem Growth & Rewards - 40% (No Lock, Progressive Distribution)

Amount: 400,000,000,000 AIS

Status: *No lock, distributed gradually*

This allocation drives long-term ecosystem utility and accelerates adoption across all Sandora platforms.

Used for:

- Staking rewards
- User incentives
- Developer bounties
- Platform growth
- AI credit rebates across the Sandora product suite
- Rewards for early adopters and long-term participants

Release:

Distributed over multiple years based on platform engagement and ecosystem milestones.

2. Team & Development - 20% (Cliff + Vesting)

Amount: 200,000,000,000 AIS

Status: *Locked with cliff + linear vesting*

This allocation ensures the team remains aligned with long-term goals.

Vesting Model:

- 12-month cliff (no release)
- 36-month linear vesting afterward

Purpose:

- Core team salaries
- Long-term engineering
- AI/Blockchain R&D
- Infrastructure and innovation

This protects the community by preventing early dumping and ensures stability.

3. Strategic Partnerships - 15% (Lock + Linear Release)

Amount: 150,000,000,000 AIS

Status: *6-month lock + 18-month vesting*

Reserved for strategic value creation:

Includes:

- Centralized & decentralized exchange listings
- Enterprise integrations
- Web5 identity and AI partnerships
- Influencer & KOL collaborations
- Cross-chain ecosystem expansions

Release Structure:

- 6-month full lock
- Followed by 18-month linear distribution

Ensures partners contribute long-term value before accessing tokens.

4. Treasury & Operations — 15% (Flexible Allocation)

Amount: 150,000,000,000 AIS

Status: *No lock, but controlled by Sandora Pty Ltd*

The treasury supports the stability and long-term sustainability of the ecosystem.

Used for:

- Platform scaling
- Global operations
- Legal compliance (Australia, Asia, US, EU)
- Marketing, branding, PR

- Emergency liquidity protection
- Future innovation & acquisitions

Funds are released only based on business needs and governance approval.

5. Public Launch - 10% (Raydium Liquidity + IDO)

Amount: 100,000,000,000 AIS

Status: *No lock (open market launch)*

Used to support price discovery and freely allow early users to buy and sell on Raydium.

Purpose:

- Create liquidity pools (SOL/AIS)
- Support IDO/IEO participation
- Enable fair public access
- Establish the initial market price
- Expand community ownership

Why no lock?

Because the launch is designed to be **fair and transparent**, with instant market access for everyone.

***Total Supply: 1,000,000,000,000 AIS (1 Trillion).** Fully minted at genesis. No future minting.

9. Roadmap 2025-2026

The roadmap outlines strategic milestones to strengthen the utility, adoption, and scalability of Ai Sandora Token (\$AIS) and its ecosystem.

2025 Q1 — Foundation

- Contract creation & token launch
- Smart contract audits
- Listing on Raydium Swap
- Wallet integration (Phantom)
- Initial marketing launch

2025 Q2 — Platform Integration

- Heytool.ai integrated with \$AIS
- Credits & premium listings now payable with \$AIS
- AI Start Pack Hub token payments enabled
- Strategic partnerships onboarding

2025 Q3 — Automation & Commerce Expansion

- SnapAd.ai payment gateway using \$AIS
- GoBook.ai booking credits powered by \$AIS
- Enterprise APIs for Kisora.ai using \$AIS
- First major ecosystem rewards program launch

2025 Q4 — Web3 Expansion

- OneSell.ai fully powered by \$AIS:
 - Commission payouts
 - Creator royalties
 - Workflow purchases
- Cross-platform wallet system integration
- Token buyback model testing (governance-approved)

2026 — Scaling to Global Adoption

- Governance DAO launch
- \$AIS staking & burn mechanisms voted by community
- Multichain expansion research (EVM bridge)
- Major global brand partnerships
- AI + Web3 enterprise suite release
- Mobile app ecosystem rollout

To prevent inflation and support long-term token health:

- Continuous-burning mechanisms may be introduced (DAO approved).
- AI platform fees partially recycle into:
 - Liquidity pools
 - Developer rewards
 - Token buybacks

This ensures sustainable token supply and long-term value growth.

10. Use Cases

The Ai Sandora Token (\$AIS) is the unified utility token powering the entire Ai Sandora ecosystem. Its value extends across AI processing, creator-driven commerce, automation systems, enterprise tools, and decentralized Web3 infrastructure. \$AIS is engineered to function as the financial backbone of all Sandora platforms, enabling seamless payments, incentives, governance, and future on-chain AI operations.

10.1 Platform Payments

\$AIS is the primary currency used across all Sandora products and services.

It enables frictionless transactions within the ecosystem and ensures interoperability across platforms.

Users can spend \$AIS to purchase:

- **AI Credits:**

Access to AI generation, analysis, enhancement, and enterprise-grade models.

Includes natural language, image, video, automation, and workflow intelligence.

- **Ad Generation Templates (SnapAd.ai)** Premium ad templates, multi-platform export tools, and scroll-stopping creative presets powered by AI.

- **Automation Workflows (n8n, AiSell.ai, Sandora Automation Suite):** Pre-built workflows, automation

modules, data connectors, API pipelines, and deploy-ready business operations.

- **Booking & Scheduling Features (GoBook.ai):** Advanced calendar tools, automated reminders, analytics dashboards, and AI assistant upgrades.

- **Business & Creator Tools:** Includes analytics, CRM upgrades, marketplace enhancements, productivity add-ons, and priority support tiers.

- **API Access:** Developers can integrate Sandora's AI engine, analytics, Web3 tools, or marketplace APIs directly into their applications.

\$AIS becomes the universal payment method across all Sandora business units.

10.2 Developer & Creator Rewards

\$AIS empowers the creator and developer economy inside the Sandora ecosystem.

Creators earn \$AIS for contributing value to the platform, enabling a sustainable circular economy.

Creators receive rewards through:

- **Marketplace Sales**

Every sale from AI tools, extensions, templates, on-chain utilities, or automation packs yields \$AIS revenue.

- **Workflow Purchases**

n8n workflows, automation templates, or system configurations generate passive \$AIS earnings for creators.

- **Reviews and Contributions (Heytool.ai)**

Authentic reviews, curated tool lists, scoring contributions, and engagement activities earn \$AIS rewards.

- **AI-Generated Content Sales**

Creators can sell AI-generated assets (ads, templates, code modules, data packs) and receive \$AIS payments.

Result:

Developers and creators gain a direct income stream, encouraging high-quality contributions and platform growth.

10.3 Governance Voting

\$AIS holders gain governance rights and direct influence over the evolution of the ecosystem.

The governance model ensures transparency, decentralization, and community-driven decision-making.

Holders can vote on:

- **Platform Changes**

Major updates, fee adjustments, roadmap upgrades, and product improvements.

- **Token Utility Rules**

Adjustments to token behavior, reward distribution structures, or ecosystem mechanics.

- **Burn Mechanisms**

Voting on burn rates, deflation schedules, and long-term deflation strategies.

- **New Feature Approvals**

Including integrations, AI models, marketplace categories, and real-world asset initiatives.

- **Treasury and Fund Management**

Usage of treasury funds for development, grants, partnerships, and ecosystem expansion.

Result:

\$AIS holders influence the strategic direction of the entire ecosystem.

10.4 Staking & Yield

Staking strengthens the ecosystem while giving holders the opportunity to earn passive income.

Stakers can:

- **Earn Rewards**

Receive proportional \$AIS rewards based on staking duration and network participation.

- **Support Network Scalability**

Staking increases ecosystem stability, enabling higher throughput for AI workloads and Web3 operations.

- **Reduce Circulating Supply**

Long-term staking reduces available market supply, promoting token stability and long-term growth.

Result:

Staking creates long-term commitment, liquidity stability, and a reward-driven economy.

10.5 System Integrations

\$AIS is designed for future expansions across AI, Web3, and metaverse ecosystems.

It will unlock:

- **On-Chain AI Workflows**

Blockchain-verified AI automations, decentralized inference, and smart contract-triggered AI actions.

- **NFT Utilities**

NFT-based access passes, premium creator perks, metaverse items, and AI-generated digital assets.

- **Metaverse Assets**

Purchasing AI-enhanced virtual assets, avatars, environments, and token-gated worlds.

- **Web3 Automation Tools**

Smart contract builders, decentralized API triggers, cross-chain interactions, and automated blockchain workflows.

Result:

\$AIS evolves from a utility token into a multi-layered currency connecting AI + blockchain + creator economies.

11. Conclusion

Ai Sandora Token (\$AIS) represents a new era where AI innovation and blockchain technology converge. Built on Solana for speed, affordability, and scalability, \$AIS provides the foundation for a powerful, interconnected ecosystem of AI platforms, business tools, marketplaces, and automation systems.

With real utility, sustainable tokenomics, and a long-term roadmap, \$AIS is positioned to become one of the most practical and widely used tokens in the AI economy.

Ai Sandora is not just building tools. It is building the intelligent digital future.

12. Legal Disclaimer

This whitepaper is for informational purposes only. It does not constitute:

- Financial advice
- An investment recommendation
- A solicitation to buy or sell any asset

Ai Sandora Token (\$AIS) is a utility token intended for use within the Sandora ecosystem. Token value may fluctuate and carries inherent market risk.

Participants should:

- Perform due diligence
- Consult legal, tax, and financial advisors
- Understand local regulations

Sandora Pty Ltd reserves the right to modify or update this document as necessary. No regulatory authority has reviewed or approved this whitepaper.