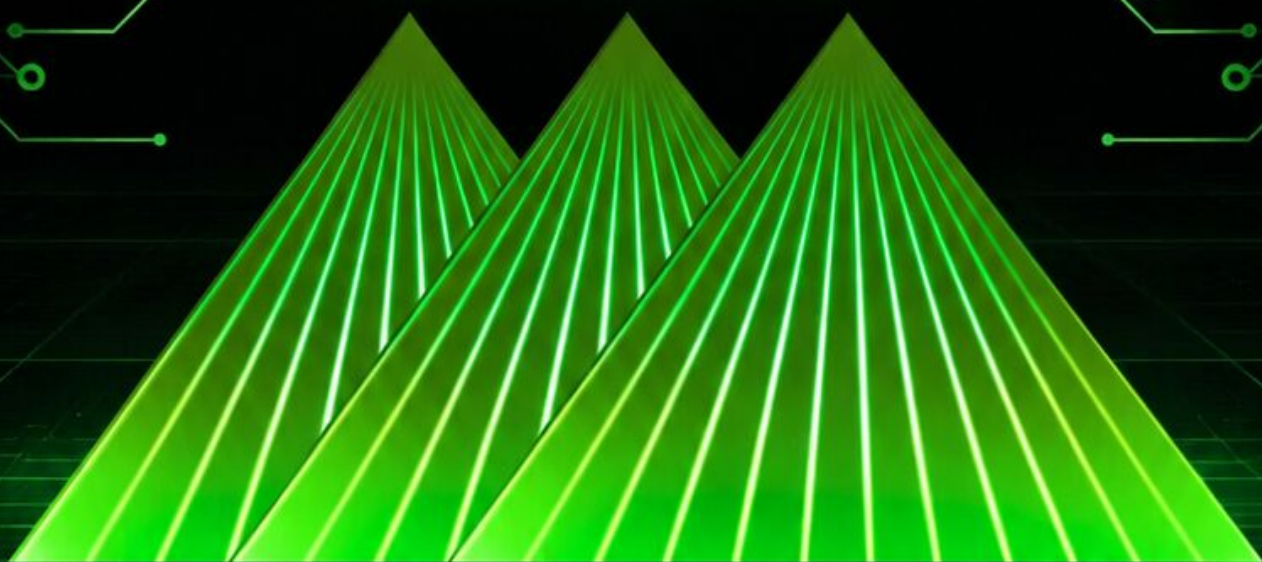


IALB

永旺币



IALB

IALB Yongwang Coin

A long-horizon value circulation asset for the Satoshi scarcity narrative, the CZ liquidity era, and the BNB Smart Chain global growth network

Starting from the low-cost BTC asset mindset, IALB combines holding marks, a DApp utility layer, a community growth flywheel, and an exchange-facing liquidity roadmap into a global on-chain value network.

VERSION

Official Whitepaper v6.0

NETWORK

BNB Smart Chain

YEAR

2026

CORE FRAMEWORK

Core Thesis

IALB is not designed to be only a louder token name. It compresses narrative, holding, on-chain action, DApp utility, community distribution, and global liquidity targets into one asset system. It connects the decentralized scarcity imagination left by Satoshi with the global trading infrastructure efficiency represented by the CZ era, aiming to build a long-term value network on BNB Smart Chain that can be held, used, shared, traded, and remembered.

NARRATIVE LAYER

**Satoshi
Scarcity Arc**

EXECUTION LAYER

**BNB Smart
Chain**

GROWTH LAYER

**DApp +
Liquidity
Flywheel**

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CHAPTER 01

Executive Abstract

IALB, also known as Yongwang Coin, is a long-horizon value circulation asset built on BNB Smart Chain and designed for global community consensus, on-chain payment scenarios, a DApp utility layer, user growth, and exchange-facing liquidity expansion.

From the decentralized scarcity narrative initiated by Satoshi Nakamoto to the global trading infrastructure era represented by CZ, crypto assets have evolved from technical experiments into worldwide liquidity networks. IALB is not designed to simply imitate Bitcoin, nor is it limited to a short-lived meme narrative. It aims to recombine scarcity logic, long-term holding culture, community consensus, low-cost participation, and the high-efficiency execution environment of BNB Smart Chain.

IALB enters the market through the low-cost BTC asset mindset. Its long-term engine is the continuous loop between holding marks, DApp utility, community distribution, liquidity building, and global market visibility.

Unlike assets that rely only on short-term attention, IALB aims to convert attention into holders, holders into on-chain behavior, on-chain behavior into rights recognition, rights recognition into community retention, and community retention into a broader market narrative through DApps, payments, missions, memberships, and exchange-facing liquidity milestones.

ASSET

IALB / Yongwang Coin

NETWORK

BNB Smart Chain

POSITIONING

**Long-horizon value
circulation asset**

CHAPTER 02

Origin Narrative: From Satoshi to the CZ Era

An on-chain asset that aims to move through cycles needs more than a price story. It needs a historical coordinate that the market can remember. IALB places its narrative between two eras: decentralized scarcity defined by Satoshi and global liquidity infrastructure represented by CZ.

Bitcoin proved that code, scarcity, and community consensus can form a global asset without traditional centralized credit. What Satoshi left behind was not only an asset symbol, but a mechanism-first philosophy of value: identity can step back, rules can become trust, and long-term consensus can become value.

The CZ era moved crypto from technical experimentation into a global trading network. Exchanges, on-chain ecosystems, stablecoins, market making, community distribution, and real-time pricing created a new asset amplification layer. Whether an asset can be seen by global users is now a compound question of liquidity, distribution efficiency, and market access.

IALB does not claim to replicate these two eras. It extracts asset construction logic from them: Satoshi-style scarcity for long-term memory, CZ-era liquidity thinking for market routing, and BNB Smart Chain for high-frequency low-cost user participation.

Satoshi Arc

Decentralization, scarcity, long-term holding, identity stepping back, mechanisms becoming trust.

CZ Era

Global trading infrastructure, liquidity depth, on-chain ecosystems, market visibility.

IALB Position

A mass-participation asset framework between narrative, execution, community, and liquidity.

Market Memory

An asset designed not only to be traded, but to be remembered, shared, and held.

CHAPTER 03

Market Gap and Asset Opportunity

The current market does not lack new tokens. It lacks asset frameworks that can combine low-entry participation, high-memorability narrative, traceable on-chain behavior, DApp utility, and global liquidity imagination.

Bitcoin has become a global consensus asset, but its price threshold, psychological threshold, and growth expectation are no longer comparable to its early stage. The mass market still needs an entry point into the imagination of an early BTC-like opportunity, and that entry point must be simple, memorable, and ritualized.

At the same time, many marketing-driven assets can generate short bursts of attention but fail to convert attention into holder structure, and holder structure into long-term usage and community compounding. IALB's opportunity is to combine narrative entry, holding behavior, marking actions, mission systems, DApp utility, and liquidity routing into one continuous system.

MARKET PROBLEM	IALB RESPONSE	LONG-TERM RESULT
High-value assets have high entry barriers	Low-cost BTC mindset lowers participation threshold	Larger potential holder base
Marketing attention is difficult to retain	Holding marks and missions record long-term participation	Traffic becomes on-chain relationships
Retail users lack participation paths	DApp provides Passport, missions, payments, rights, and dashboards	Holders become ecosystem users
Community assets lack global exits	Binance Alpha / Spot is set as the liquidity route target	Higher-level market imagination

CHAPTER 04

Asset Thesis: Low-cost BTC Entry

IALB's low-cost BTC thesis does not copy Bitcoin's supply model. It copies the most powerful market psychology of early crypto assets: ordinary users believe they can still enter an early-stage long-term value network.

In a new crypto cycle, the most effective asset entry is often not a complex protocol story, but a market idea that can be understood in one sentence. IALB uses a lower entry threshold, a stronger cultural symbol, and a wider community participation surface to capture the imagination of long-term digital value assets.

The name Yongwang carries a strong blessing logic in Chinese-speaking markets: lasting prosperity, wealth growth, family harmony, health, business success, and upward momentum. This symbol is easier to distribute than a purely technical name and can become a community slogan, a ritual, and a cross-language brand memory.

IALB does not ask users to understand a complex protocol first. It lets users remember an asset symbol, then gradually enter deeper ecosystem layers through holding, marking, missions, and DApp usage.

Low-cost Entry

A lower threshold into a long-term asset narrative.

High-memory Symbol

Yongwang is naturally suited for community distribution and cultural spread.

Long-horizon Logic

Holding, marking, burn events, and ecosystem expansion shape the long-term narrative.

BSC Execution

A low-cost on-chain environment supports larger-scale participation.

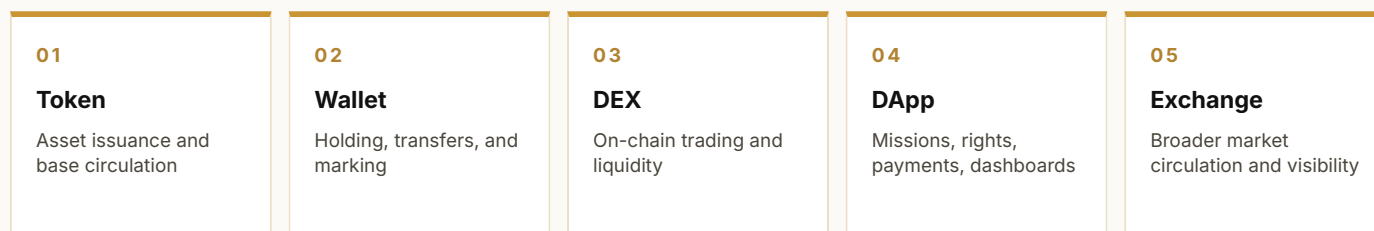
Technical Architecture and Settlement Layer

IALB is deployed on BNB Smart Chain using the BEP-20 asset framework. BSC's low gas, high throughput, EVM compatibility, and mature wallet ecosystem provide the execution layer for high-frequency community actions, DApp integration, and future payment scenarios.

Token Contract

0x4d938b084b6d8e23f802803dedaa394dfe999999

IALB is not positioned as a one-time token issuance. The token is designed as the unified entry point for future DApps, community missions, membership rights, payment tools, and data dashboards. Asset, identity, behavior, and rights can all be organized around one contract and one holder network.



With BSC's execution environment, IALB can support small, frequent, low-friction on-chain actions. This is critical for mission rewards, membership confirmation, marking proofs, community payments, and on-chain campaigns, turning participation from a one-time trade into a repeatable behavior.

Contract Transparency and Execution Logic

The basic trust layer for an on-chain asset comes from verifiability. IALB's contract address, major holdings, value marking address, transfers, and future DApp actions can all be tracked through on-chain data.

IALB's long-term narrative should not remain only as a community slogan. It should form an observable growth trajectory through on-chain records. Holder count, address distribution, liquidity depth, marking participation, community missions, and DApp behavior can become key data points in the project's expansion process.

Contract Visibility

Public contract address with traceable issuance, transfers, and holder structure.

Holder Structure

Address distribution can show real community accumulation and long-term holding trends.

Marking Data

Value marking actions create on-chain participation signals for DApp rights.

Liquidity Trace

Liquidity pools, market building addresses, and important fund flows can be continuously observed.

In the productization stage, these on-chain data streams can be integrated into the DApp dashboard, so users can see not only their token balance but also holding age, marking records, mission level, community contribution, and potential rights status.

CHAPTER 07

Tokenomics and Scarcity Management

IALB has a total supply of 2,100,000,000,000,000,000 tokens, designed for global micro-circulation, low-entry participation, community rewards, and high-frequency payment scenarios.

IALB's scarcity is not based only on an absolutely low supply. It is shaped by the dynamic relationship between long-term holding, burn events, community accumulation, strategic reserve management, and real circulation. For a mass community asset, low entry and memorable quantity are themselves growth tools.

TOTAL SUPPLY

2.1e18

BURN NARRATIVE

31.9% scarcity event

RESERVE LOGIC

63.8% ecosystem reserve

CATEGORY	ADDRESS / RATIO	STRATEGIC USE	VALUE LOGIC
Global Ecosystem Reserve	0x6d7df65e2f6be2b40eaaa9f5cd9a10ae49e78f94 Approx. 63.8%	Global ecosystem building, exchange-level liquidity, major strategic partnerships, long-term reserve	Long-term expansion reserve and market ammunition
Market and Liquidity Incentives	0x938A8FF82739DCDc27A42676fBb478c12D14703A Approx. 1.9%-4.3%	Market promotion, community incentives, early liquidity pools, holding-mark campaigns	Community growth, market exposure, liquidity formation
Team and Technical Development	Ecosystem allocation	Contract maintenance, DApp tools, dashboards, operations, ecosystem partnerships	Execution base from narrative to productization

CHAPTER 08

Strategic Reserve and Liquidity Structure

Whether a community asset can move beyond a short cycle depends not only on narrative intensity, but also on sustainable market-building resources, liquidity organization, and staged expansion paths.

IALB's strategic reserve is positioned as a long-term resource pool for global ecosystem building and market expansion. It is not merely a passive holding block. It can provide flexibility for exchange-facing liquidity preparation, market campaigns, partner introduction, DApp incentives, and community operations.

The liquidity and market-building address operates closer to the growth frontline, supporting early market promotion, holding-mark campaigns, user incentives, community missions, and trading depth. The layered structure between reserve and market building creates a resource system between long-term vision and short-term execution.

01 Reserve Long-term ecosystem resource pool	02 Market Market building and incentives	03 Depth DEX and trading depth	04 Visibility Alpha-level exposure target	05 Global Spot-level circulation imagination
--	--	--	---	--

Reserve, liquidity, and market-building activities should be evaluated through on-chain addresses, official announcements, and actual execution. Whitepaper routes express project planning and resource logic.

CHAPTER 09

Holding-Mark Mechanism

One of IALB's core mechanisms is the holding-mark system. It transforms passive holding into recordable, tiered, and operational on-chain participation.

In traditional community assets, users often buy and then simply wait for price movement. IALB aims to change this: by holding for a defined period and completing a small marking action, users move from being ordinary traders into identifiable long-term participants.

PARTICIPATION TIER	MARKING ACTION	VALUE RECOGNITION LOGIC	ECOSYSTEM MEANING
200 USDT Tier	Buy the equivalent of 200 USDT in IALB and hold for 30 days, then transfer 2 IALB to the value marking address	Enter the 20 USDT equivalent value recognition layer	Identify entry-level long-term participants and generate an on-chain proof
300 USDT Tier	Buy the equivalent of 300 USDT in IALB and hold for 30 days, then transfer 3 IALB to the value marking address	Enter the 30 USDT equivalent value recognition layer	Identify a deeper participation level and reserve space for membership and missions

Value Marking Address
0x938A8FF82739DCDc27A42676fBb478c12D14703A

The imagination of this mechanism is that it is not only a one-time reward system. It can become a community identity entry point. Future DApps can use marking records to identify holding age, participation tier, mission eligibility, membership rights, and event access.

CHAPTER 10

Value Recognition and Rights Layer

IALB's value recognition layer connects holdings, time, marks, missions, and community contribution, turning users from simple wallet addresses into tiered ecosystem participants.

A mature community asset needs to convert short-term traders into long-term members. IALB can form a multidimensional rights layer around holding age, marking count, mission completion, invitation contribution, payment behavior, and community activity.

Holding Age

Records holding duration and distinguishes short-term traders from long-term participants.

Marking Level

Identifies participation depth based on marking tiers and frequency.

Contribution Score

Converts missions, invites, distribution, and activity participation into contribution records.

Access Rights

Provides access logic for future DApps, membership levels, events, and ecosystem rights.

Under this design, IALB is not only a token balance but an on-chain participation credential that can be recognized by the system. The earlier and more consistently a user participates, the more visible their ecosystem identity can become.

CHAPTER 11

DApp Layer Overview

The DApp Layer is the key to upgrading IALB from a marketing-driven asset into a utility-based ecosystem asset. It is not an extra website; it is an operating layer that productizes holding, marking, missions, rights, payments, and data.

The planned IALB DApp can become the unified entry point into the ecosystem: after connecting a wallet, users can view holdings, confirm marks, claim missions, track levels, join campaigns, use community payments, and see their growth trajectory in one interface.

Yongwang Passport

A wallet-bound on-chain identity card showing holding age, marking records, levels, and rights status.

Mission Center

A mission engine supporting check-ins, invitations, distribution, trading, holding, and community activity records.

Payment Hub

A micro-payment entry for community products, digital services, event tickets, and membership rights.

Market Dashboard

An on-chain data dashboard showing holder structure, marking data, liquidity, and growth trends.

The real value of the DApp is not “one more app”. It turns IALB from a tradable asset into an operable, participatory community network where identity and rights can accumulate.

Yongwang Passport

Yongwang Passport is the identity layer of the IALB DApp. It integrates wallet address, holding status, marking records, participation history, and membership level into one visual on-chain identity page.

For ordinary users, on-chain data is often scattered across explorers, DEX interfaces, wallets, and community announcements. Passport reorganizes this information so users can instantly see their position inside the IALB ecosystem.

MODULE	DISPLAYED CONTENT	USER VALUE
Asset Overview	IALB holdings, holding age, recent transfers, marking status	Reduces user understanding cost
Identity Level	Base member, marked member, core member, ecosystem contributor	Strengthens long-term participation feeling
Rights Center	Campaign eligibility, mission rewards, membership rights, payment discounts or community access	Turns holding into visible rights
History Records	Marking count, mission completion, invitation contribution, campaign participation	Creates a long-term community profile

The narrative power of Passport is that every holder can have an identity page. Once an asset becomes an identity credential, the relationship between users and the project is no longer only about price.

Mission Engine and Growth System

Mission Center is the growth engine of IALB. It transforms community distribution, on-chain behavior, and user contribution into a mission system that can be recorded, verified, and operated.

Traditional marketing relies on one-time exposure. A mission engine can turn exposure into continuous participation. Users can complete check-ins, invitations, reposts, holding tasks, marking actions, votes, payments, and community events to gain growth points, levels, and future ecosystem rights.

01 Connect Connect wallet and enter the DApp	02 Verify Identify holdings and marking status	03 Quest Claim community and on-chain missions	04 Score Generate contribution points and levels	05 Access Unlock campaigns and rights
--	--	--	--	---

Viral Loop

Invite and distribution tasks turn single users into community expansion nodes.

On-chain Proof

Wallet and on-chain interactions reduce fake participation and preserve real behavior.

Seasonal Campaign

Seasonal missions, leaderboards, badges, and event eligibility can be launched by cycle.

KOL Distribution

Traceable mission links can improve KOL campaign efficiency.

CHAPTER 14

Payments and Community Commerce

Payments are a key gateway for IALB to move from secondary-market narrative into actual use. BNB Smart Chain's low-cost transfer environment makes IALB suitable for small, frequent, lightweight value circulation inside communities.

IALB's payment layer can serve digital goods, membership rights, community activities, online services, content tipping, event tickets, and partner merchant discounts. It does not need to replace traditional payment immediately. It can first create asset consumption and usage memory in community commerce and digital services.

Community Payment

Community tipping, event tickets, online services, and digital goods.

Membership Commerce

Use cases around membership levels, access eligibility, and exclusive rights.

Merchant Gateway

Payment, discounts, campaigns, and user reach for partner merchants.

Micro-circulation

Low-cost on-chain transfers support small and frequent circulation.

When an asset can be paid, tipped, used for membership access, and connected to missions and campaigns, it is no longer only a symbol on a price chart. It begins to enter community economic relationships.

CHAPTER 15

Market Intelligence Dashboard

The market intelligence layer lets IALB growth rely not only on subjective narrative, but also on observable ecosystem dashboards built from on-chain data, community data, and trading data.

IALB can build dashboards around holder growth, transfer frequency, value marking count, active addresses, mission completion, liquidity depth, trading volume, reserve address changes, and community distribution data. This dashboard can serve users, market builders, and ecosystem operators.

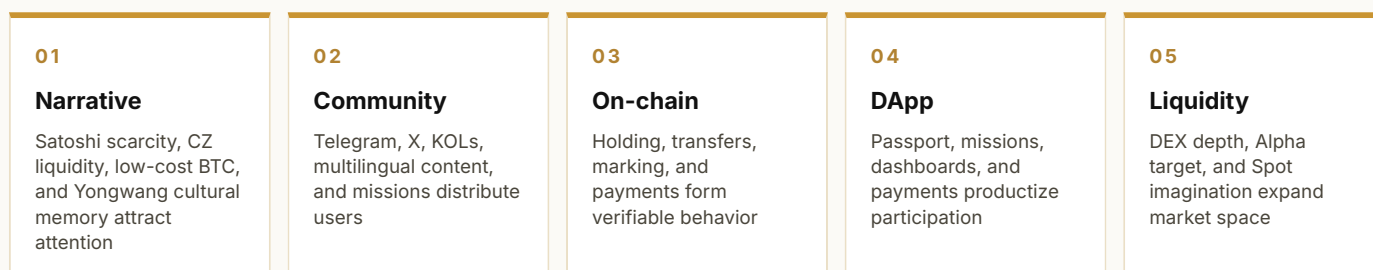
METRIC CATEGORY	CORE DATA	PURPOSE
Holder Metrics	Holder count, new addresses, long-term holding ratio, concentration	Evaluate community accumulation quality
Marking Metrics	Mark count, tier distribution, repeat participation, retention	Observe mechanism participation
Liquidity Metrics	DEX depth, volume, pool changes, volatility	Support market building
Community Metrics	Mission completion, invite data, community growth, content distribution	Optimize growth strategy

In the future, the DApp dashboard can further form a Yongwang Index, combining holding, marking, missions, liquidity, and community growth into a shareable ecosystem heat indicator that strengthens the market narrative with data.

CHAPTER 16

Global Growth Flywheel

IALB growth is not a one-time issuance. It is a flywheel around narrative, community, on-chain behavior, DApp utility, liquidity, exchange routing, and use scenarios.



The core of this flywheel is that every growth layer becomes fuel for the next one. Narrative brings attention. Attention brings holders. Holders create on-chain behavior. On-chain behavior creates DApp data. DApp data creates community identity and market credibility. Market credibility amplifies the liquidity route.

What IALB aims to build is not a single marketing wave, but a self-reinforcing community asset machine.

CHAPTER 17

Exchange-facing Liquidity Roadmap

IALB's long-term growth comes not only from on-chain holding, but also from higher-level market visibility, trading depth, and global liquidity access.

In the development cycle of crypto assets, exchanges are not only trading entrances. They are key channels through which community awareness enters global pricing systems. IALB includes Binance Alpha and Binance Spot in its global liquidity expansion route as strategic milestones from community asset to higher market visibility.

Binance Alpha

An early market exposure and asset discovery target to increase discussion, attention, and potential user reach.

Liquidity Building

Core trading pairs, DEX depth, market-making resources, and community demand can support a more stable market structure.

Binance Spot

A mature-stage global spot circulation target that opens broader pricing and cross-region liquidity imagination.

Global Visibility

Multilingual distribution, KOL networks, and data-driven operations improve international recognition.

This route is not a single slogan. It is a continuous path from community bootstrapping, on-chain liquidity, DApp data, brand exposure, and user growth toward a Spot-level global circulation objective.

CHAPTER 18

Ecosystem Scenarios and Application Matrix

IALB's long-term value needs to move from pure trading into broader community utility, digital rights, payment settlement, and on-chain service scenarios.

ECOSYSTEM MODULE	FUNCTION IMAGINATION	VALUE
DApp Entry	Passport, missions, dashboard, payment hub, rights center	Converts holders into ecosystem users
Community Commerce	Digital goods, community services, event tickets, content tipping	Creates real usage and asset consumption
Membership System	Levels based on holdings, marks, and contribution score	Strengthens long-term holding motivation
Data Services	Holder, marking, liquidity, and community growth dashboards	Creates visible indicators for market building
Partner Network	Content communities, service providers, merchants, and KOL campaigns	Expands asset usage boundaries

IALB's ecosystem strategy is not to launch every scenario at once. It can first build stickiness around community tools and mission systems, then expand into payments, membership, partner merchants, and multi-application integrations.

As the DApp and payment layer evolve, IALB can upgrade from a tradable asset into a community economic entry, keeping users connected to the asset over a longer cycle.

Community Distribution System

IALB value is not defined by one address. It is completed by holders, distributors, traders, mission participants, KOLs, and the long-term community.

Community distribution is IALB's first growth curve. In the early stage, the project can build a distribution loop around Telegram, X/ Twitter, on-chain address data, and the holding-mark mechanism, allowing users to participate through narrative, holding, marking, and sharing.

In the mid stage, the DApp mission system can upgrade community distribution from verbal calls into traceable campaigns. Every invitation, repost, holding action, marking event, and campaign participation can become part of the user's profile, making community operations more precise and sustainable.

Telegram Core

Early consensus, campaign coordination, and official announcements.

X Distribution

Global topics, KOL content, and market distribution.

On-chain Data

Contract, addresses, and marking actions provide traceable foundations.

DApp Growth

Missions, levels, and rights keep users inside the system.

Official Channel: <https://t.me/IALB1343444>
 Official X: <https://x.com/IALB1349999>
 Official Telegram: <https://t.me/IALB134999>

Roadmap

IALB's roadmap starts with brand consensus and moves into market expansion, DApp productization, the Binance route, payment utility, and a global value network. Each phase becomes the foundation for the next one.

PHASE I

Brand Formation and Consensus Start

Complete token issuance, contract deployment, official community setup, whitepaper release, and holding-mark campaigns to form the first core consensus group.

PHASE II

DApp Alpha and Mission System

Launch the Passport prototype, mission center, holding-mark dashboard, and basic data panel to guide users from community channels into the product layer.

PHASE III

Market Expansion and Binance Alpha

Expand community coverage and brand reach. Advance the Binance Alpha route while strengthening liquidity depth, KOL distribution, and market data capabilities.

PHASE IV

Binance Spot and Global Circulation

Use Binance Spot as the mature-stage objective to push deeper liquidity, global asset exposure, community commerce, and DApp matrix implementation.

PHASE V

Full Ecosystem Value Network

Build multi-scenario payments, membership access, partner services, on-chain identity, and long-term governance, turning IALB into a circulation layer for digital assets, communities, and commerce.

CHAPTER 21

Transparency and Governance

Strong narrative determines whether a project can be seen by the market. Transparent execution determines whether it can be trusted over time. IALB will use public key addresses, clear campaign rules, unified community channels, and traceable on-chain data to build a stronger long-term trust structure.

Address Transparency

Major holdings, uses, release rhythm, fund flows, and major changes can be communicated to reduce concerns around reserves and market-building funds.

Activity Clarity

Marking campaigns, value recognition, eligibility, distribution timing, and rule changes should be clarified through official channels.

DApp Records

Future DApps can record missions, marks, levels, and rights status to reduce information fragmentation.

Market Communication

Unified communication around exchange route, liquidity, ecosystem partnerships, and product progress.

ITEM	INFORMATION
Token Contract	0x4d938b084b6d8e23f802803dedaa394dfe999999
Strategic Reserve Address	0x6d7df65e2f6be2b40eaaa9f5cd9a10ae49e78f94
Value Marking Address	0x938A8FF82739DCDc27A42676fBb478c12D14703A
Official Links	Official Channel: https://t.me/IALB1343444 · X / Twitter: https://x.com/IALB1349999 · Telegram: https://t.me/IALB134999

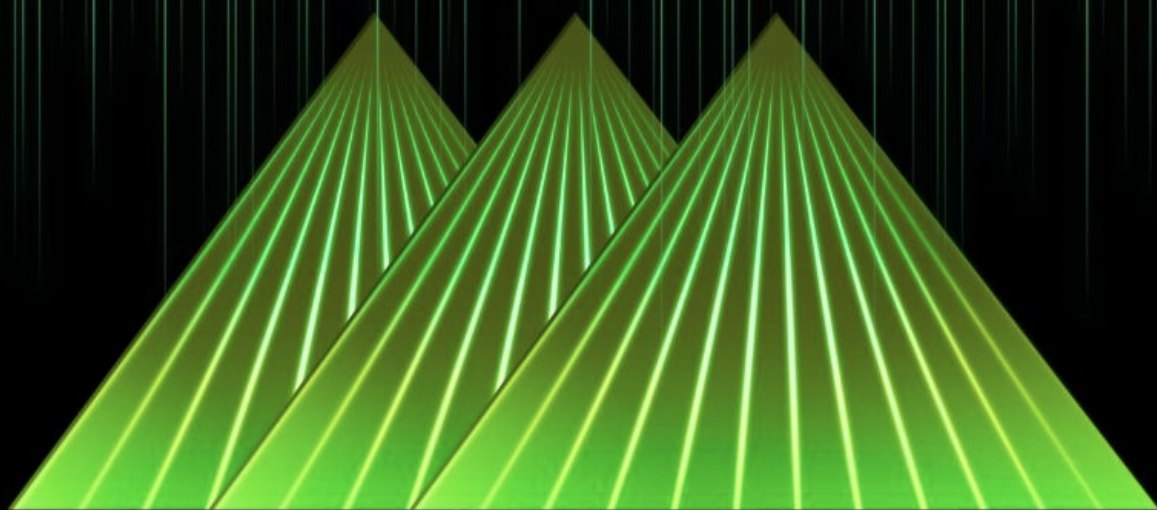
Risk Notice and Legal Statement

Digital asset markets are highly volatile. IALB value performance may be affected by market sentiment, on-chain liquidity, technical execution, community growth, platform review processes, macro conditions, and regulatory policies. All participants should make independent decisions after understanding the risks.

This whitepaper presents IALB's vision, economic model, technical framework, market route, and ecosystem planning. Roadmap items, DApp modules, exchange targets, ecosystem partnerships, and growth mechanisms are project planning expressions, and actual progress should be based on official channels and on-chain data.

Any holding-mark activity, value recognition amount, cyclical participation, ecosystem rights, or market campaign should not be understood as fixed income, principal protection, or risk-free return. Digital asset prices may fluctuate sharply, and participants may lose part or all of their principal.

This document does not constitute investment advice, legal advice, tax advice, financial advice, smart contract audit opinion, or any third-party official commitment. Participants should conduct their own due diligence and consult independent professional advisors when necessary.



中本聰部落

Satoshi Nakamoto Tribe