A&B ZENITH WORLD FOUNDATION



ZENITH

PROJECT WHITEPAPER

A promotional token ecosystem connecting everyday consumption with digital value.

10,000,000,000,000 ZENITH

Planned total supply | Free promotions | SP shopping point integration

WHITEPAPER / ENGLISH v1.1 / 2026.11.27

https://aitc-zenith.com/

01 / EXECUTIVE SUMMARY

Project Overview & Vision

A digital rewards platform designed to connect the benefits of one purchase to the next.

Core purpose of ZENITH

ZENITH is a promotional token designed to introduce members to digital tokens through free campaigns and voucher-style benefits, and to enable the use of points and coupons at participating online stores. The A&B ZENITH WORLD FOUNDATION business presentation outlines a patent-based business model and a vision connecting payments, points, vouchers and blockchain.

01 Participate
Member campaigns and free distribution

02 Exchange
Link ZENITH to SP

03 Shop
Use designated products and coupons

Key information	Project basis
Token name	ZENITH
Planned supply	10 trillion tokens
Network	BNB Smart Chain under consideration
Official channel	https://aitc-zenith.com/
Business direction	Free distribution, point exchange and everyday benefits

Scope of this document

This whitepaper describes the proposed business and operating model. Actual distribution, exchange, partnerships, authorizations and contract status require separate verification. No investment returns or cash redemption are promised.

Sources: Original whitepaper pp. 2–3; business presentation slides 2–5, 10, 18

02 / ECOSYSTEM

AITC · BTX · ZENITH

Distinct digital assets connect points and products within a proposed ecosystem.

Component	Role outlined in the business presentation
AITC	Core coin proposed as the central link between platform points and digital assets.
BTX	Digital asset linked to the proprietary virtuous-cycle program.
ZENITH	Consumer benefits centered on free promotions and SP exchange.
AITC POINT BANK	Proposed platform for separately managing payments, accrual and exchange.

Patent-based business direction

The presentation introduces the payment and point integration model proposed by Chairman Jeon Ji-hoon, along with patent evaluation, application and registration materials, as the basis for business planning. Patent numbers, scope of rights and applicability to ZENITH require separate supporting evidence.

Connecting with everyday products

Potential benefits are considered for product categories presented in the business materials, including funeral services and rentals, health supplements, and insurance. Benefit funding should be separated according to product contracts and actual fees; services such as insurance must meet applicable qualification requirements.

Principle of a virtuous cycle

The intended flow is product selection, benefit accrual, designated exchange and subsequent consumption. Benefits should be designed around actual contracts and operating resources, rather than relying on new member recruitment or token price increases.

Sources: Business presentation slides 3–6, 10, 12–15; original whitepaper p. 3

03 / POINT BANK

Point System & SP Exchange

AITC POINT BANK SYSTEM is a proposed platform connecting payments, accrual and product exchange.

Point type	Role and intended use
GP / G Point	Cash-like point concept for designated payments and exchanges; does not imply cash redemption.
SP / S Point	Shopping points for designated products, services and coupons.
CP / C Point	Points arising from sales, subject to product-specific accrual and usage policies.
BP / Blockchain Points	Proposed points linked to blockchain assets such as ICG, ICS, ICC, ICF and AITC.

ZENITH

Check wallet balance

SP exchange

Apply market price and policy

Product selection

Use designated merchants

Exchange criteria and conditions

The presentation proposes exchanging AITC and ZENITH for SP based on market prices. Price sources, valuation timing, exchange fees, limits, minimum quantities and validity periods should be established in operating policies and disclosed in advance.

Separate records and rights

ZENITH wallet balances are recorded on a blockchain, while SP is managed in the point operator’s member ledger. The two do not automatically have equal value. Completed exchanges should be designed so transaction identifiers can be reconciled with point credits.

Sources: Business presentation slides 5–6, 17–19; original whitepaper pp. 4, 6

04 / TOKEN ECONOMICS

Token Design & Supply Policy

The original token specifications are retained, with more detailed distribution and circulation policies.

Item	Reference information
Token name	ZENITH
Planned total supply	10,000,000,000,000 ZENITH (10 trillion)
Contract address	0xE1527b6E5f622F5A3b87C7D02670406056c10823
Network	BNB Smart Chain under consideration; actual deployment chain requires verification.
Transfer fee	0.3% (as stated in the original whitepaper; actual behavior requires verification).
Symbol and decimals	To be confirmed against on-chain metadata.
Allocation and privileges	Distribution wallets, minting, burning, restrictions and administrator privileges must be disclosed.

Management of free distribution

Campaign allocations, per-member limits, operating reserves and rules for recovering, holding or burning unused quantities should be established. Regular reconciliation of distributed and remaining amounts, along with publication of distribution records, is recommended.

Independence of circulation and price

The business presentation includes a 90% foundation / 10% initial circulation assumption and an AITC sales plan. These are not adopted as confirmed ZENITH allocations or sale prices. DEX trading and liquidity provision require separate policies and evidence.

Sources: Original whitepaper p. 5; business presentation slides 11, 25

05 / USER EXPERIENCE

Free Distribution & Shopping

A clear user journey from receiving benefits to making purchases.

Campaign
Check eligibility and dates

Free receipt
Receive in supported wallet

SP exchange
Check exchange terms

Shopping
Apply coupon or purchase

Member promotions

Free ZENITH distribution is contemplated for members who meet published conditions, such as registration, purchases or event participation. Campaign funding and limits should be clear. Free distribution itself does not promise investment returns.

Operating step	Required policy
Campaign notice	Eligibility, period, total allocation and individual limits.
Wallet distribution	Supported network, address verification and distribution status.
SP exchange	Market price, fees, limits, processing time and failure handling.
Products and coupons	Designated merchants, eligible items, validity and cancellation terms.
Settlement and support	Reconcile order and exchange records; restore points and handle complaints.

Digital coupons and NFT expansion

The project considers linking designated points such as SP to product vouchers and, over the longer term, to NFT-based digital rights. NFT rights and redemption conditions would be defined in separate terms and distinguished from actual implementation status.

Sources: Original whitepaper pp. 4, 6; business presentation slides 18–19, 23

06 / GLOBAL NETWORK

Payments & Global Expansion

A business vision connecting domestic and international payment networks with digital wallets.

Service touchpoint	Proposed scope and considerations
Hanpass	Example of external remittance, currency exchange and card payments. Actual integration requires contracts and verification.
Wincard	Linking sales commissions and point payments to card use; review top-up APIs, limits and cancellation rules.
Victory Wallet	Example of a wallet supporting P2P trading and transfers of digital assets such as USDT.
IC Wallet	Digital wallet vision integrating payment, points and asset management.
Philippines and other markets	Review local payout networks, banks, e-wallets and authorized remittance providers.

Prerequisites for service expansion

Card top-ups, remittances and currency exchange are not functions provided merely by holding ZENITH. Service scope should be announced after confirming provider contracts, technical integration, customer fund protection, eligible regions and required authorizations.

Real-world assets and the digital economy

The presentation identifies integration of real-world assets and blockchain through RWA and STO as a long-term business direction. This does not confer real-world asset ownership or securities rights on ZENITH and is subject to separate legal and business review.

Sources: Business presentation slides 7–9, 16, 20, 22; original whitepaper p. 7

07 / OPERATIONS

Operations & Technical Control

Clear responsibilities and consistent transaction records across the proposed ecosystem.

Participant	Proposed responsibility
Head office	System operations, business policy, campaigns and security.
Branches	Local training, product guidance and participant support.
Members	Use accounts and wallets in their own names; participate voluntarily.
Stores and point operators	Products, point ledgers, cancellations, refunds and settlement.
External financial providers	Independent operations within contractual and authorization scope.

APPSP operating structure

Under the proposed AITC Point Payment System Platform (APPSP), approvals and transaction records are managed across registration, ordering, payment, accrual and exchange. ZENITH integration should include procedures to detect and reprocess discrepancies between wallet transfers and point ledgers.

Proposed technical controls

Design transaction identifier management to prevent duplicate distribution, separate administrator permissions, retain change histories, reconcile settlement and suspend distribution during incidents. Collect only necessary personal data and never request private keys or recovery phrases.

Operational reporting

Recommended disclosures include campaign distribution and remaining amounts, exchange success rates, cancellation and restoration counts, settlement discrepancies and customer support processing times, with reporting periods and calculation methods.

Sources: Business presentation slides 15, 21, 23–24; original whitepaper p. 8

08 / ROADMAP

Implementation Roadmap

Progress is defined by completion criteria rather than unconfirmed dates.

01

Confirm token information

Verify contract, network, total supply, privileges and fees; publish official information.

02

Prepare free distribution

Establish member campaign policies, distribution limits, operating wallets, customer support and privacy standards.

03

Shopping pilot

Validate SP exchange, product and coupon use, cancellation, restoration and settlement within a limited scope.

04

Expand the ecosystem

Expand verified stores and campaigns; disclose operating metrics and terms of use.

05

Review global services

Consider IC Wallet and external card and remittance integration after contracts and applicable requirements are satisfied.

Stage-by-stage disclosure

Service launch dates and participating businesses will be announced based on actual contracts and technical validation. The proposed AITC sales schedule is separate from the ZENITH launch schedule or price.

Sources: Original whitepaper p. 9; business presentation slides 18, 22–25

09 / RISK & DISCLOSURE

User Protection & Disclosures

Transparent information and risk management are fundamental operating principles.

Key risk	Management approach
Price and liquidity	No guarantee of market price, tradability, cash redemption or returns.
Contract and transfers	Review code and privileges, verify official address and chain, explain limits on reversing incorrect transfers.
Points and coupons	Disclose exchange failures, validity, cancellation and refund rules in advance.
Account and security	Protect private keys, control access, minimize personal data collection and respond to incidents.
Partnerships and regulation	Verify provider contracts, eligible regions and necessary authorizations.

Nature of this document

This whitepaper describes a proposed business model. It is not a solicitation to buy tokens, financial product prospectus, securities filing or evidence of authorization. ZENITH does not guarantee deposits, top-up balances, real-world asset ownership or cash redemption claims.

Official information and change management

Official website: https://aitc-zenith.com/ Business presentation brand: A&B ZENITH WORLD FOUNDATION. The legal operator’s registered name and contact details, actual partnerships and distribution status should be disclosed after separate verification. If actual terms differ from this document, consult the latest official terms and notices.

Editorial basis: Korean ZENITH Whitepaper v1.0 (2026.11.23) and AB ZENITH reorganized business presentation (26 slides). Version 1.1 expands the business structure and visual presentation; it does not constitute completed external fact-checking or legal review.

Sources: Original whitepaper pp. 8–10; business presentation slide 24