



W H I T E P A P E R

ATHLEDIUM

\$AEM Athledium Token

The invisible force that moves sports forward

Athledium captures everyday health data through fast-evolving wearables and unites the joy of exercise with the passion of fandom. Verified activity is transparently recorded on the blockchain, and token rewards funded by advertising and partnership revenue sustain healthy habits and ecosystem participation.

TICKER · AEM | BNB SMART CHAIN (BEP-20)

WizClass Inc.

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This document is for informational purposes only and does not constitute investment solicitation.

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Build health, enjoy sports, and get rewarded through advertising & partnership revenue.

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Executive Summary

Build health, enjoy sports, and get rewarded through advertising & partnership revenue.

One-line definition	Athledium is a health-and-sports ecosystem that records wearable health data and sports fan engagement on the blockchain, funding rewards with advertising and partnership revenue. The ad-revenue-sharing model YouTube proved for creators is extended to participating users.
Problem	Legacy Move-to-Earn minted tokens to pay rewards and collapsed under inflation. Health data stays locked inside platforms and never returns value to users.
Solution	Rewards are funded not by token issuance but by advertising, sponsorship, club-partnership and subscription revenue paid by advertisers and partners. The AEM token and AEMP in-app points separate value from rewards.
Differentiation	We combine the proven Vitality model (rewards funded by business revenue) with sustainable token design (value concentration). The upcoming proprietary Tier-1 Health Ring (Phase 4) further raises data trust.
Tokens	AEM (value & governance, 1B fixed, BEP-20) + AEMP (activity rewards, in-app points). Revenue-based burns gradually reduce supply.
Stages	AEM issuance & listing → ~6 months of parallel testnet verification → Athledium Mainnet launch. The technology is fully owned by WizClass.

In one line. We do not mint tokens to pay rewards. Rewards come from advertising & partnership revenue, and the AEM token + AEMP point structure protects value — a sustainable health-and-sports ecosystem.

Brand

Naming and vision

Just as Ethereum connected the digital world with the philosophy of 'aether', Athledium connects the passion of athletes and fans with that same philosophy.

Naming

Athle

Athlete. From the Greek athlon (contest · prize) — the essence of sport.

-dium

An Ethereum-family suffix. An element, and the echo of stadium · podium — the stage of contest and glory.

Aether

The invisible force. The philosophy that binds athletes, fans and data into one ecosystem.

Core values

Verified

Only verified data and activity are recorded on-chain.

Sustainable

Rewards funded by advertising & partnership revenue, not token issuance.

Connected

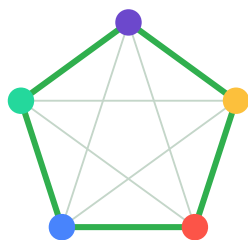
One token economy linking health to wellness to medical.



Logo

Symbol and color system

A symbol uniting the four classical elements and aether in a pentagonal structure. Aether at the apex binds the four emotions into one.



Pentagram lines = athletes, fans and data woven into one ecosystem

Apex · Aether

The light of cheering — the invisible force binding four emotions

- Joy · Air — delight & exultation
- Passion · Fire — fighting spirit
- Sorrow · Water — regret & recovery
- Delight · Earth — fun & solidarity

Color system

Color	HEX	Usage
 Wiz Green	#30AF4E	Main · logo structure · emphasis
 Deep Forest	#1A3D2A	Headings · body emphasis
 Aether Purple	#6C48CC	Apex · aether core
 Joy Gold	#FCC03C	Joy · air
 Passion Red	#FC5448	Passion · fire
 Calm Blue	#4884FC	Sorrow · water
 Unity Teal	#24D89C	Delight · earth

Project Overview

Vision and definition

Athledium is a blockchain-based ecosystem that links health and sports into one token economy. Just as Ethereum connected the digital world with the philosophy of 'Aether', Athledium inherits that philosophy to bind together athletes, fans, and everyday users.

The name joins 'Athlete' with the Ethereum-family suffix '-dium'. Athlete derives from the Greek athlon — 'contest and prize' — while '-dium' carries the echo of stadium and podium: "the athlete as an element, and the stage where they compete and shine."

Athledium collects everyday health data through fast-evolving health devices and records it transparently on the blockchain. Rewards are funded not by unlimited token issuance but by business revenue such as advertising, sponsorship and club partnerships. As YouTube shares ad revenue with creators, Athledium shares that revenue with participating users. Accumulated data and the user pool feed second- and third-party dApps in one token economy — the foundation of a 24-hour healthcare ecosystem expanding from health to wellness and on to medical services.

Not a single coin, but a base layer on which sports and health services are built — the 'invisible force' connecting athletes, fans, clubs and users.

AEM

TOKEN TICKER

1,000,000,000

TOTAL SUPPLY (FIXED)

BEP-20

BNB SMART CHAIN

Problem & Opportunity

The market gap

Digital health is growing fast, yet two gaps remain. First, apps like Google Health and Samsung Health stop at 'showing' data — they never turn it into value. Second, projects that rewarded exercise with tokens collapsed under the weight of token inflation.

The opportunity sits between the two — connect data to rewards, verification and assets instead of merely displaying it, while funding those rewards with advertising & partnership revenue rather than token issuance.

Attractive as an advertising & sponsorship platform

The advertising and partnership revenue base Athledium builds in Phases 1–3 is clear. Health-conscious users and passionate sports fandoms are the high-engagement, well-targeted user pools advertisers pay the most for. Consent-based first- and second-party data enables precise targeting, so advertising, sponsorship and club-partnership rewards alone can solidly fund rewards even before insurance partnerships (Phase 4+).

Market growth

The global Move-to-Earn fitness app market is projected to grow from about \$650M in 2024 to about \$1.7B by 2030 ($\approx 17.3\%$ CAGR). Meanwhile Korea's super-aged society and the health-promotion insurance framework established since 2017 provide fertile ground for health-data businesses.

* Cited figures are references based on public global and domestic market data and may vary by publication date.

Market Analysis — Why Now

The intersection where digital health, wearables and sports fandom grow together

Market size (TAM / SAM / SOM)

TAM

Global digital health +
wearables + sports fandom
adjacent markets

Hundreds of billions USD

SAM

Mobile market reachable by
health-reward and fan apps

Billions USD

SOM

Share Athledium targets within
the first three years

Hundreds of millions USD

※ TAM/SAM/SOM are conservative estimates referencing public market reports; concrete figures are fixed via dedicated research at each business stage.

Why now

- Wearable adoption is surging — health data has entered daily life.
- The collapse of first-generation Move-to-Earn (STEPN et al.) created clear demand for a sustainable reward model.
- Digital fan engagement (live viewing · quizzes · community) has emerged as a new revenue stream.

Proven Design Basis

Lessons from two cases — STEPN and Vitality

We validate direction with real outcomes, not vague intuition. Two 'health reward' models: one collapsed within two years; the other has grown for over a decade. That difference is the starting point of our design.

One thing separated the two — whether rewards were funded by 'token issuance' or by 'business revenue'.

Aspect	STEPN · failure model	Athledium · proven model
Reward funding	Token issuance · inflation	Restrained token + ad & partnership revenue
Value basis	Hope of new inflows · speculation	Real health improvement · cost savings
Sustainability	Collapses when inflow stops	Backed by ad & partnership revenue
Data trust	Weak verification	On-chain verification
Device	None · phone GPS	Proprietary Health Ring (Phase 4 launch)

Failure case · STEPN

STEPN exploded in 2021 as the flagship walk-to-earn but collapsed within two years. MAU fell ~94% from a peak of ~705K to ~43K, and the reward token GST crashed ~99% from over \$9 to the \$0.01 range. The root cause: rewards came from token issuance, and value depended entirely on new entrants.

Success case · Vitality

Vitality began in 2015 and, without any crypto token, grew for a decade by rewarding healthy living with insurance benefits — becoming the industry standard. Over 35 million members across 40 markets participate, and ~90% of eligible members received premium savings. Its sustainability rests on rewards funded by 'insurance costs actually saved through improved health'.

* Sources: STEPN — Dune Analytics · CoinMarketCap · press (2022–2025). Vitality — John Hancock 10th-anniversary materials (2025). Figures are references and do not guarantee this project's performance.

Competitive Landscape — Six Axes

No service yet connects exercise, health, tokens, insurance, fan engagement and a proprietary device

Service	Exercise	Health tracking	Token rewards	Insurance · finance	Fan engagement	Own device
STEPN	O	△	O	X	X	X
Sweatcoin	O	△	O	X	X	X
Vyvo (VSC)	△	O	O	X	X	O
Oura Ring	X	O	X	△	X	O
WHOOP	O	O	X	X	X	O
Apple Health	O	O	X	X	X	O
Vitality	O	O	X	O	X	X
Athledium	O	O	O	O	O	△*

Insight. Athledium's moat is 'connection'. Competitors have individual features, but none is designed to link health → sports → rewards → insurance → device into one token economy.

O = offered, △ = partial/planned, X = not offered. *The Athledium device (Health Ring) launches in Phase 4; until then standard wearables are supported. Vyvo (VSC) is a wearable-and-data-reward project without sports fan engagement or insurance axes. Classification is a general comparison based on public information and may change over time.

Ecosystem Structure — One Worldview

Three pillars and staged expansion

Every activity is unified as 'building health energy'. Whether you exercise, sleep well or manage stress — everything accrues as one energy, flows through Health Staking and becomes rewards. A funnel where three pillars merge into one.

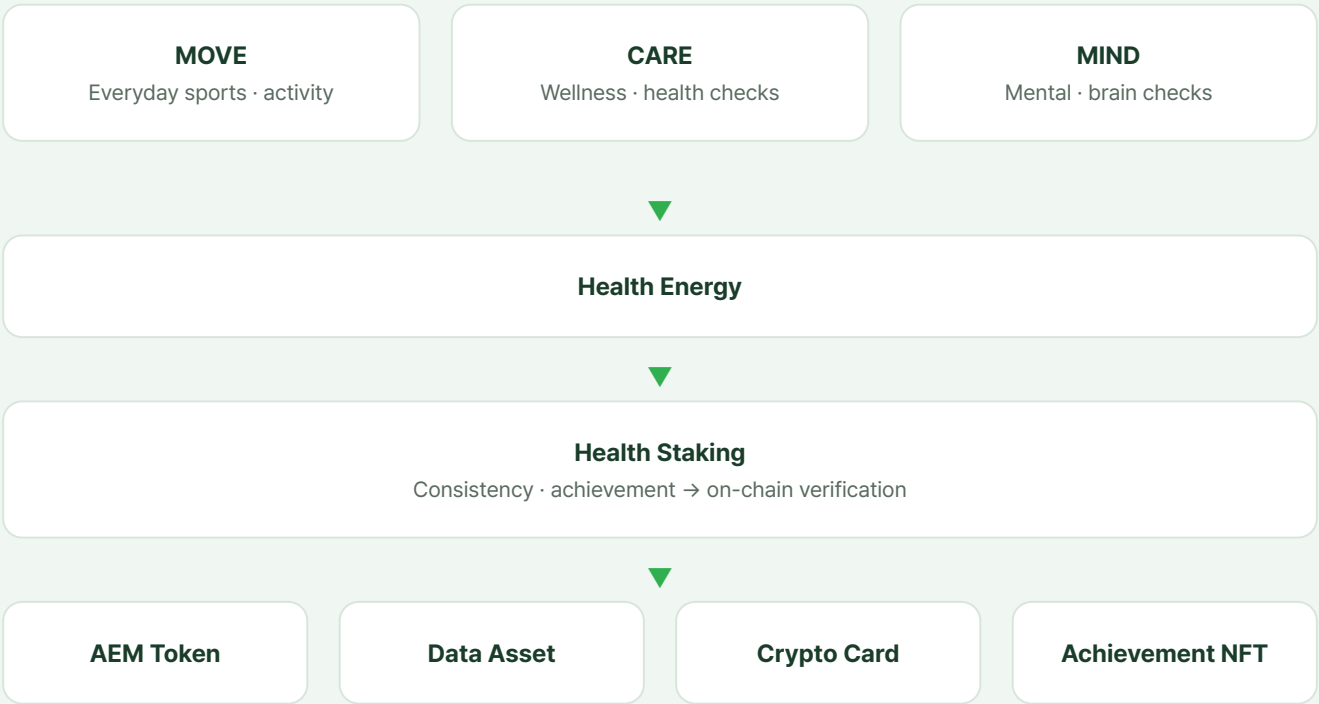


Fig 1. Three pillars merge into 'health energy', flow through Health Staking, and become rewards

Pillar	Scope	Key data
MOVE	Everyday sports · activity	Steps · workouts · club activity
CARE	Wellness · physical checks	Sleep · heart rate · recovery · condition
MIND	Brain · mental checks	HRV stress estimation · brain games

The structure's strength is that it does not break as it expands. Silver care maps to Mind-Care, medical to advanced Care, new devices to added data sources — all fit naturally into the single frame of 'health energy'.

System Architecture — Four Layers

Four layers · verification infrastructure

The system comprises four layers: data collection → app & server → blockchain verification → value & revenue. Data flows upward; business revenue flows back down as reward funding.

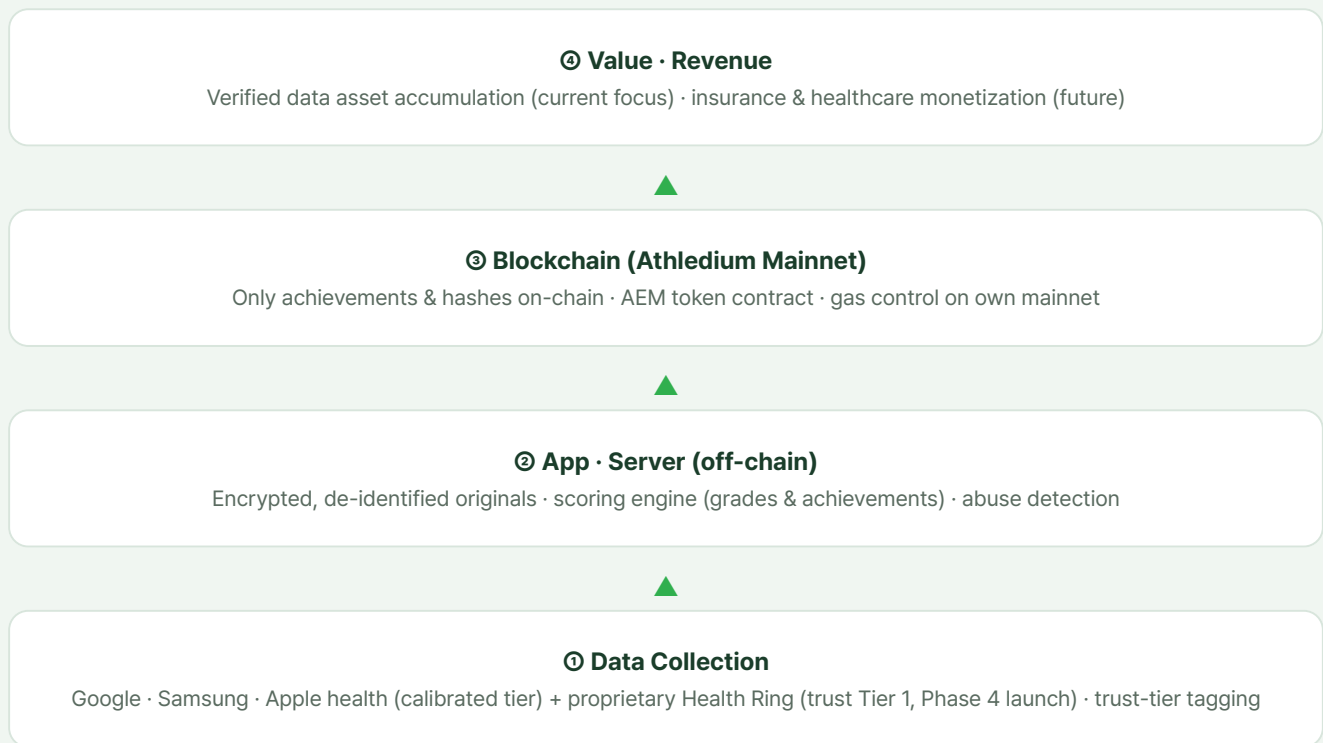


Fig 2. Data flows bottom-up; business revenue returns as reward funding

Where is AEM issued?

A clear answer to the most-asked question. AEM is issued as a BEP-20 standard token on BNB Smart Chain to secure liquidity and listings. Athledium Mainnet is the verification layer for health activity and rewards, recording achievements & hashes and executing payouts. In short: AEM is first issued and listed on BSC, the testnet runs ~6 months of parallel verification, then operations transition to Athledium Mainnet.

Device Integration — Open to All, Bigger Rewards on Our Own Device

Trust-tier framework

The data entrance is wide open to everyone. Start immediately with the smartphone or wearable you already own and earn base rewards; partner devices connect freely as well.

The proprietary Health Ring, planned for Phase 4, connects directly via SDK and is designed to receive trust Tier 1, leading to greater rewards. Standard devices lower the entry barrier and grow the base, while the Tier-1 device — once launched — hardens reward integrity.

Trust tier	Devices	Traits
Trust Tier 1	Athledium Health Ring (direct SDK integration, Phase 4 launch)	Maximum rewards · data integrity guaranteed
Calibrated tier	Apple Watch · Samsung Health · Google Fit and other standard devices	Base rewards · start instantly

Partner integration roadmap

Integrations with standard health-data platforms expand in stages to lower the entry barrier.

Integrated (1st)

Google Health · Samsung Health · Apple Health

In discussion

Garmin · Polar · Fitbit and other major wearables

Proprietary (Phase 4)

Athledium Health Ring — trust Tier 1 SDK (Phase 4 launch)

* Partner integration scope adjusts with development and partnership stages and may vary with external platform policies.

Health Staking — Staking That Builds Health

Health is capital

If ordinary staking rewards 'locking tokens', Health Staking rewards 'consistently living healthy'. Consistency — not money — is the capital, so anyone can participate with nothing but their own body.

Not staking money — staking health.

① Build health

Consistent activity ·
sleep

② Verify · grade

On-chain record

③ Rewards

Tokens · points

④ Data asset

Verified · accumulated

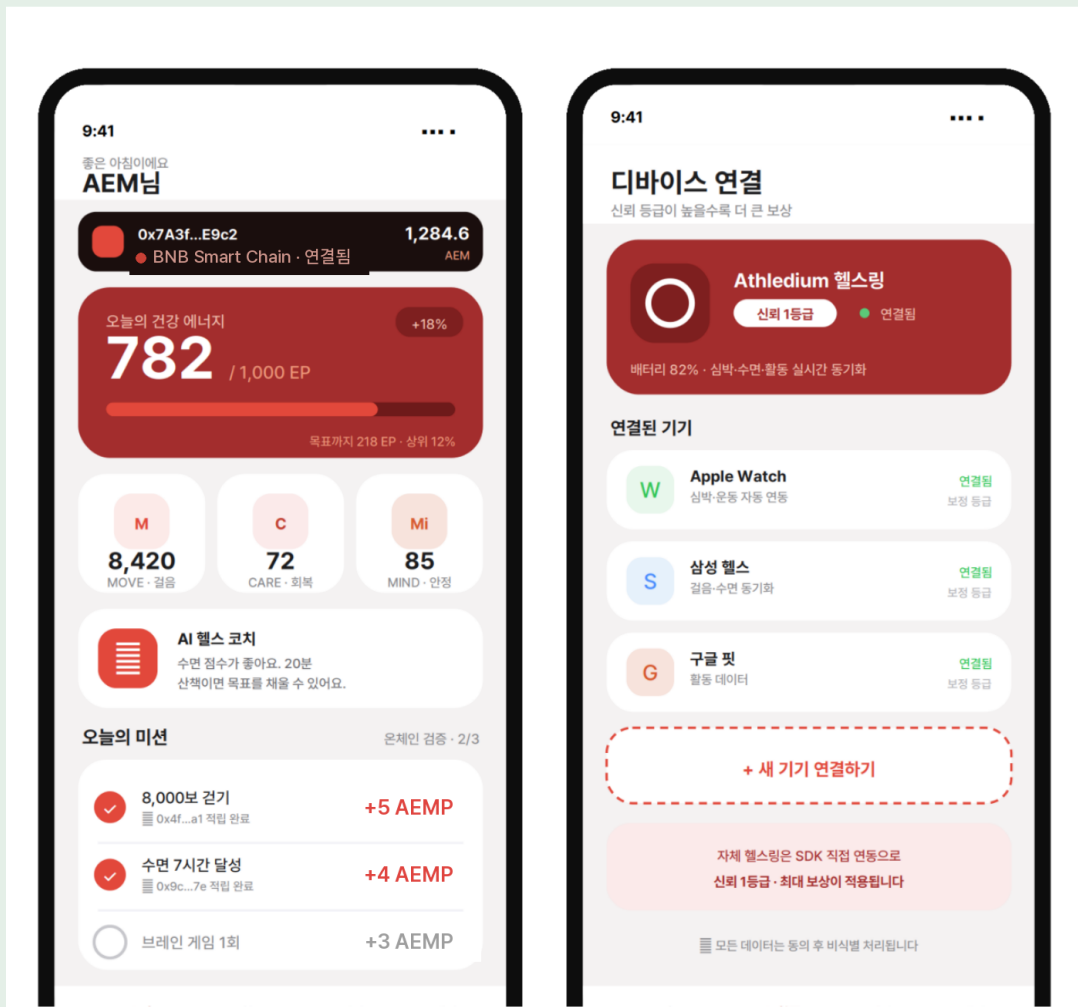
Fig 3. Rewards funded by advertising & partnership revenue, not token issuance — a virtuous cycle that blocks STEP-N-style inflation collapse

Rewards go to 'consistency & achievement', not volume (preventing over-exercise and abuse). Your health grade (Bronze→Platinum) is your staking grade; higher grades bring greater token, point and tier benefits. The core principle: tokens are never minted without limit to pay rewards. Operations start with restrained points and tokens, and the reward pool widens as advertising & partnership revenue grows — as YouTube shares ad revenue with creators, we return it to users who build health.

A health app's greatest enemy is being 'used for three days and forgotten'. So we build reasons to continue: the belonging of clubs and team challenges, the game-like fun of grade promotion and streaks, and tangible rewards of achievement NFTs & badges. AI turns data into personalized coaching, filters abuse, and flags risk signals early (reference/advice scope, not diagnosis).

Health Reward App

Built-in wallet · health energy accrual · device trust tiers



Home dashboard and device connection — every accrual is recorded on-chain on BNB Smart Chain (Korean UI preview)

AI Engine — Trust and Personalization

AI is responsible for both reward fairness and health coaching

AI Health Coach

Analyzes sleep, activity and recovery data to deliver personalized health guidance.

AI Abuse Detection

Detects abnormal activity patterns, bots and duplicate accounts to protect the reward pool.

AI Health Score

Unifies multiple health metrics into grades linked to staking and rewards.

AI Sleep Analysis

Analyzes sleep stages and quality to produce recovery scores.

AI Risk Prediction

Long-horizon data flags health risk signals early (wellness scope, not diagnosis).

Core role

Fair rewards + personalized coaching. Abuse defense is reward-pool defense.

※ AI health features operate as wellness information, not medical diagnosis.

Athledium Health Ring — Tier-1 Data (Phase 4 Launch)

Start with the device you own; the proprietary ring brings trust Tier 1 and maximum rewards

The Health Ring is scheduled for Phase 4 of the roadmap; the specifications below are design targets. Until launch, users start immediately with their own smartphones and wearables.

Sensors — six health metrics (design targets)

Heart rate (HR)
Real-time heart rate · workout intensity

HRV
Recovery · stress indicator

SpO₂
Blood-oxygen tracking

Temperature
Skin temperature changes

Sleep
Sleep stage & quality analysis

Activity
Steps · calories · movement

Product specs

Form factor	Ring-type wearable
Battery	Multi-day continuous use (indicative)
Water resistance	Daily-life water resistance (indicative)
Integration	Direct proprietary SDK — trust Tier 1
Data	Consent-based, de-identified & encrypted; originals never stored on-chain

* Specifications are development targets, finalized at mass production. The Health Ring sits at Phase 4 of the roadmap.

Sports Fan Engagement (Stage 2)

Watch · Engage · Earn — including those who watch and enjoy

Stage 2 is not a brand-new business — it grows naturally on the foundation Stage 1 built. Same app, same AEM token, same on-chain verification, same user pool. Stage 1 gathered 'people who exercise'; Stage 2 embraces 'people who watch and enjoy sports'.

Enjoying sports becomes the reward — we verify and reward 'meaningful participation', not 'time watched'.

Participation	Content	Reward type
Watch · cheer	Watching matches & highlights, likes & cheering	Base accrual
Data analysis	Match-data participation, sports trivia quizzes	Participation rewards
Missions · challenges	Weekly missions, team-cheering challenges	Achievement rewards
Community · sharing	Comments & discussion, invites & content sharing	Contribution rewards

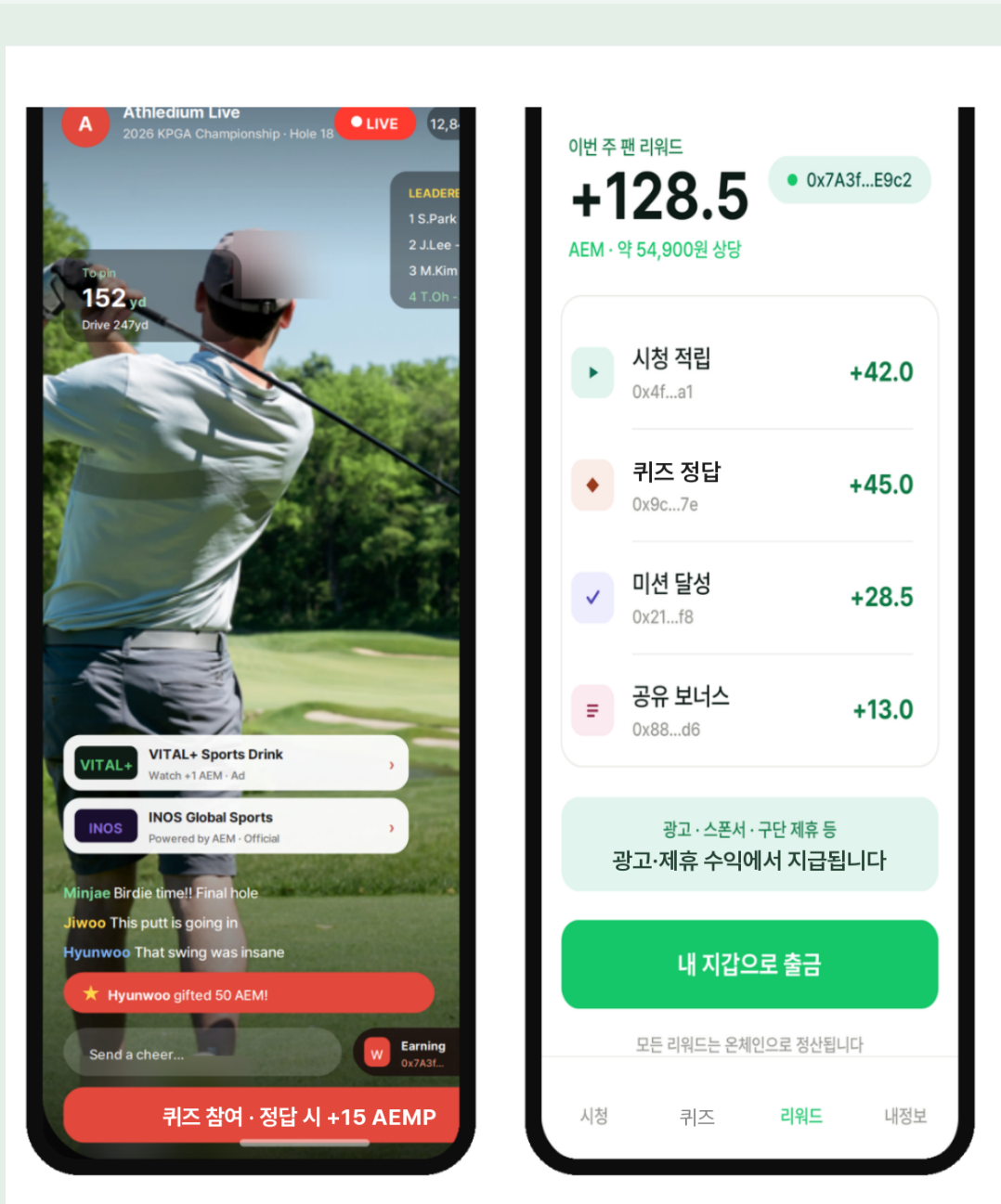
All four run through the 'participation verification engine' (blocking bots & fakes) before AEM rewards. Funding comes from advertising, sponsorship, clubs and broadcast revenue — tokens are never minted without limit.

* Match-data participation and quizzes are designed as 'fun & participation', not betting; rewards are limited to participation rewards.

PRODUCT PREVIEW

Sports Fan App

Live viewing · data-analysis participation · real-time reward accrual



Live-commerce-style viewing and weekly rewards — settled on-chain to the wallet as you watch (Korean UI preview)

Revenue Model — Funding the Rewards

Rewards come from four business revenue streams, not token issuance

Advertising · Sponsorship

Targeted ads and brand sponsorships for sports fandom and health users. Precise targeting is the core value.

Clubs · Partnerships

Partnership fees with sports clubs and health brands, commerce brokerage.

Subscriptions · Premium

Premium membership, device sales & subscriptions.

Data licensing

Consent-based, de-identified health data licensed for B2B analytics (RWA stage).

Revenue simulation (conservative illustrative model)

User scale	Stage	Annual revenue (illustrative)
100K MAU	Early, ad-centric	Conservative — billions of KRW
500K MAU	Partnerships & subscriptions scale	Conservative — tens of billions of KRW
1M MAU	Data licensing joins	Conservative — mid tens of billions of KRW
5M MAU	Global expansion & diversification	Conservative — ~100B KRW range

※ The simulation references digital-health/app ARPU industry benchmarks conservatively. Actual figures vary with acquisition costs, retention and regional ad rates, and are fixed via dedicated financial models per stage.

Athledium Mainnet — Proprietary Technology Base

Verify fast, keep value safe. Listing on BNB Smart Chain; ecosystem verification on Athledium Mainnet

Fully owned

Athledium Mainnet is a chain owned and operated directly by WizClass. Ecosystem rules are designed and improved without external dependency.

PoA-based

A Polygon Edge-based PoA network handles high volumes of activity & reward transactions with fast processing and low fees.

Transparency

Every accrual, reward and burn is publicly verifiable on a Blockscout explorer.

Chain specs

Consensus	PoA (Proof of Authority) on Polygon Edge
Chain ID / Symbol	2027 / WCN
Explorer	Blockscout
Listing chain	BNB Smart Chain (BEP-20)

Issuance & verification strategy. AEM is first issued on BNB Smart Chain to secure liquidity and listings; after ~6 months of parallel testnet verification, operations transition to Athledium Mainnet.

※ Chain parameters are testnet-based and finalized at mainnet transition.

AEM Tokenomics — AEM Token + AEMP In-App Points

Concentrate value, let rewards flow

A single token dilutes as reward issuance grows — this is where STEPn's collapse began. Athledium separates the roles from the start: a token that protects value, and in-app points that reward activity.

AEM · Athledium Token

The value & governance axis. 1 billion fixed. Issued and listed as BEP-20 on BNB Smart Chain.
Governance, staking, payments. Revenue-based burns gradually reduce supply.

AEMP · Movement Point

The activity-reward axis — in-app points, not an on-chain issuance. Earned through exercise, viewing and missions and spent in-app; never accrues without limit (capped by ad & partnership revenue). Conversion to AEM applies a conversion fee and limits. Absorbs volatility to protect AEM value.

Roles of the two axes

Axis	Nature	Role
AEM	Value & governance (on-chain token)	Listed trading · payments · voting; the ecosystem's base asset (1B fixed, BEP-20)
AEMP	Activity rewards (in-app points)	Activity accrual · in-app spending; absorbs volatility, protects AEM value — not issued on-chain

AEMP inflation defense. ① Accrual caps — daily/weekly caps linked to ad & partnership revenue ② Spend-first loop — boosters, items and entry passes drive in-app consumption ③ Conversion gate — fees, cooldowns and tier-based limits on AEM conversion ④ Scheduled expiry — unused promotional balances expire on schedule, eliminating residual inflation.

Core. AEMP accrues with activity and is spent in-app; AEM protects value through fixed supply and revenue-based burns. Separating reward volume from value stability means growing rewards never dilute the base asset.

* All token names and figures are conservative illustrative models referencing industry benchmarks, verified and finalized before issuance.

AEM Allocation and Value Cycle

1 billion fixed. Rewards funded by advertising & partnership revenue — v1.0 final allocation

1,000,000,000

TOTAL SUPPLY

8.5% =

85,000,000

INITIAL CIRCULATION (TGE) · AEM

5 YEARS

ECOSYSTEM EMISSION

Category	Share	Amount (AEM)	Vesting · TGE unlock
Ecosystem · Rewards	40%	400,000,000	5-year emission (revenue-linked) · TGE 2.0%
Liquidity · Listing	17%	170,000,000	DEX pools · CEX deposits · MM · TGE 4.5%
Foundation · Reserve	15%	150,000,000	12M cliff + 48M vesting · TGE 0%
Marketing · Partners	13%	130,000,000	3M cliff + 24M vesting · TGE 1.0%
Team · Advisors	10%	100,000,000	12M cliff + 36M linear · TGE 0%
Private Sale	5%	50,000,000	6M cliff + 18M vesting · TGE 1.0%

Initial circulation (TGE) of 8.5% is the sum of the unlocks above (2.0 + 4.5 + 1.0 + 1.0 pp), equal to **85,000,000 AEM**. Long lockups on team, foundation and private allocations prevent supply concentration and dumping. (Unlock ratios are indicative and fixed before issuance.)

Liquidity · Listing 17% — sub-allocation

Initial DEX LP — 5%	Initial liquidity provision. LP tokens locked for 12 months
CEX listing deposits — 7%	Exchange listing deposits. Unused until listings are confirmed
Market making — 4%	Order-book liquidity under MM agreements
Reserve (bridges etc.) — 1%	Chain bridges · contingency liquidity

Token value cycle — burn-centric, not issuance

① Business revenue

Ads · sponsors · partners · subs

② Treasury

Part of revenue to treasury

③ Burn · recycle

Burn + ecosystem pool

④ Supply falls

Net reduction → scarcity

RWA Strategy — Data as an Asset

Verified health data creates real-world value on a consent basis (long-term vision)

Health data RWA

Consent-based, de-identified health data monetized for B2B analytics.

Medical data licensing

De-identified data licenses for medical & research institutions (within regulatory scope).

Insurance data

Data-based incentives linked to health-promotion insurance (extending the Vitality model).

Healthcare API

Enterprise wellness analytics APIs.

* RWA and data monetization sit on the long-term roadmap (linked to Phase 6) and proceed in stages, premised on privacy and medical-regulation compliance. Real-estate/RWA platform links are a separate consideration.

Roadmap — Phase 1 ~ 6

From foundation through verification to mainnet and medical expansion

Phase	Key activities
Phase 1 · Foundation	Ecosystem architecture, token & reward design. AEM contract (BEP-20) issuance & audit, DEX & mid-tier CEX listing. Community launch.
Phase 2 · Health Staking	Activity-based participation — staking by living healthy; reward system live. Health reward app launch.
Phase 3 · Fan App · Live Streaming	Live-streaming fan app launch — watch, cheer, quiz and mission participation surfaces. Advertising & partnership revenue scales.
Phase 4 · Health Ring	Proprietary wearable integration — continuous movement signal (trust Tier 1). Health-promotion insurance partnerships, 24-hour healthcare ecosystem.
Phase 5 · Athledium Mainnet	Transition to a dedicated mainnet (after ~6 months of parallel testnet verification) — AEM extends into governance; ecosystem verification infrastructure advances. Major CEX listings pursued.
Phase 6 · Medical Integration	Healthcare and medical services built on verified health data. Data RWA, crypto card, silver & medical expansion.

Listing roadmap

Foundation Contract · entity · community	Audit · DEX Security audit · liquidity · CMC	First CEX Mid-tier exchanges · real trading	Major CEX Large listings · launch
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Core. Start light with the token, verify thoroughly on testnet, then move to Athledium Mainnet. Verified expansion instead of reckless pre-issuance.

Regulation · Risk

Compliance

This business is as regulation-sensitive as it is attractive. Key risks are identified in advance with defense frameworks designed in.

Area	Response principles
Virtual assets (token)	Compliance with the Virtual Asset User Protection Act and AML rules. AEM is a standard token on BNB Smart Chain with transparent trading.
Gambling (participation)	Match-data participation and quizzes are designed as 'fun & participation', not betting; rewards limited to participation rewards (avoiding sports-promotion/gambling regulation).
Privacy (health)	Sensitive-data consent design, de-identification & encryption, deletion rights. Originals never stored on-chain.
Securities	Value return is designed as revenue-based burns and ecosystem-pool recycling rather than direct buybacks, lowering securities-classification risk.
Insurance · medical	Health-promotion insurance guidelines respected; health features stay in wellness scope, not 'diagnosis'.

Token structure, sensitive health data, and the gambling boundary of quiz/participation features require legal and security expert review before development.

Team

Co-founders and advisors

Co-founders

Name	Role	Background
Sungwoo Park	Chairman · Co-founder	CEO, INOS Inc. (USA) · Competed on professional golf tours · Director of External Cooperation, Korea Sports-for-All e-Sports Association
Joowon Kim	CEO · Co-founder	CEO, WizClass Co., Ltd. · Technical Director, Korea Blockchain Association · CEO, Korea Information & Communications Co., Ltd.
Seongyong Oh	CTO · Co-founder	CEO, Predict Co., Ltd. · Ph.D. & M.S. in Interaction Design, Kookmin University · B.A. in Industrial Design, Kookmin University · Adjunct Professor, University of Seoul
Jisoo Park	CXO · Co-founder	Ph.D. in User Experience Design, Industrial Engineering, KAIST · M.S. in Industrial Engineering, KAIST · B.S. in Management Science, KAIST · Assistant Professor, Department of Design, K-Arts

Advisors

Name	Role	Background
Sungeun Cho	Advisor	Head of Operations, WizClass Co., Ltd. · Marketing Manager, Adgood Communication · Head of Management Support, MK Ad Company · Head of Management Support, JN Plus
Saemhee Kim	Advisor	Development Team Leader, WizClass Co., Ltd. · DEX · NFT Marketplace · Wallet & multiple blockchain projects · ERP-MES · Shopping Mall · News & Survey Platform
Sinmyoung Kang	Advisor	CEO, K Fitness Agency · Former President, Korea Workplace Sports Fitness Association · VP of Planning, Korea Entertainers Sports Association · Education Committee, Korea Sports-for-All Association · Korea Office, India IHFF Wellness Expo · Global wellness projects

Official contact: support@wizclass.kr · www.wizclass.kr · Community channels (X · Telegram · Discord) open with the official launch.

Legal Notice

Disclaimer

This whitepaper is an informational document describing the business direction and technical structure of the Athledium project and under no circumstances constitutes investment solicitation, an offer to subscribe, or the sale of financial products. The AEM token is not a security, and nothing in this document promises returns or value appreciation.

All figures and plans in this document — token names, tickers, supply, allocation, vesting and roadmap — are drafts and may change without notice according to regulatory conditions, technical review and market circumstances. Identifiers including the ticker AEM are finalized after contract, trademark and domain conflict checks before issuance.

Virtual assets carry high price volatility and risk of principal loss. Actual execution of this project requires prior legal and security review per item and consultation with partners (manufacturers, insurers, payment providers, clubs, exchanges); externally cited figures are references based on public data and their accuracy and completeness are not guaranteed. Readers should seek independent professional advice before making investment decisions.

Quantitative data in this whitepaper — the token structure (AEM · AEMP), revenue simulations and market sizes — are conservative illustrative models referencing industry benchmarks; actual figures are separately verified and finalized at each business stage.

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