AQW · AI QUANT WALLET

AQW
WHITEPAPER 2026
AI ECONOMY EDITION

AI Quant Wallet · AQW Token · AI Wealth Ecosystem

INTELLIGENCE. GROWTH. TOGETHER.

From AI-powered wealth tools to a broader intelligence network and native utility economy.

AI ACCESS
Intelligence permissions

AI UTILITY
Selected intelligent services

AQW TOKEN
Native ecosystem utility

AI NETWORK
Users · Creators · Developers · Agents



PUBLIC EDITION · SEPTEMBER 2026

Final token-network parameters will be published with production contract, treasury and vesting disclosures.

02 PUBLICATION NOTICE

Publication Notice & Risk Disclosure

AQW AI Economy Edition: product architecture, token utility and long-term network thesis.

This public whitepaper describes AQW product experiences, architecture, token utility, growth systems and roadmap direction. It is not an offer to sell securities, a promise of token appreciation, or a guarantee of investment performance.

Quant rates and entry amounts follow the active package rules in the wallet. Returns are not guaranteed; actual earnings are determined by settled records and package eligibility.

Final token supply, allocation, vesting and circulation parameters will be published together with the production token contract, treasury structure and vesting disclosures before an open token-network launch. This edition focuses on utility and circulation principles rather than presenting unimplemented figures as contractual facts.

Legal-entity, licence and regulatory claims must be published only after verification against the relevant official registers. Wallet custody boundaries, treasury controls and product availability may also differ by jurisdiction.

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04 EXECUTIVE SUMMARY

Executive Summary

AQW is designed as an AI-powered digital wealth ecosystem rather than a collection of isolated wallet, Quant and reward screens.

The product begins with a familiar Wallet-first experience and adds AI Quant, a guided $30 / 3-day Trial, AQW Token, VIP progression, Referral, Creator participation, Community and multilingual support. The aim is to reduce complexity by showing users what they have, what is happening and what the next valid action is.

The long-term thesis expands beyond one application. AQW AI is designed as an intelligence orchestration layer that combines AI models with wallet context, Quant data, risk systems and product tools. AQW Token is intended to become the native utility asset connecting AI access, selected intelligent services, rewards, locking, progression and future network participation.

The economic thesis is deliberately simple: real AI products can create real utility demand, while fixed-supply principles, defined allocation pools, locking, vesting and rule-based releases can provide circulation discipline. These mechanisms can strengthen the economic foundation of the token but cannot guarantee a market price.

KEY POINTS

- Wallet-first product experience
- AQW AI as an intelligence orchestration layer
- AQW Token: Access · Use · Lock · Reward · Network
- $30 / 3-day guided Trial
- L1-L6 referral baseline with configurable rules
- 16-language public experience
- Future direction: Creators · Developers · Businesses · AI Agents

05 VISION

Vision & Brand Promise

Intelligence. Growth. Together.

AQW exists to make advanced digital-asset and AI capabilities easier to understand and easier to use. The product vision is not to add another professional trading terminal, nor to attach an AI label to a token. It is to create a connected wealth experience in which intelligence becomes a useful product layer.

Intelligence represents contextual analysis, automation and understandable explanation. Growth represents progress across Wallet, Quant, AQW Token, VIP and the network. Together represents users, creators, community, support, developers and future AI agents participating in one ecosystem.

The visual identity uses midnight navy for trust, cyan for intelligence and controlled gold for AQW Token and premium moments. The public experience should remain sophisticated without relying on exaggerated return claims, artificial scarcity messages or unverifiable testimonials.

AQW brand thesis: smarter wealth should feel understandable, connected and increasingly intelligent.

06 WHY NOW

AI Is Becoming an Economic Layer

The transition from software to AI changes not only how people use products, but how digital services are accessed, measured and coordinated.

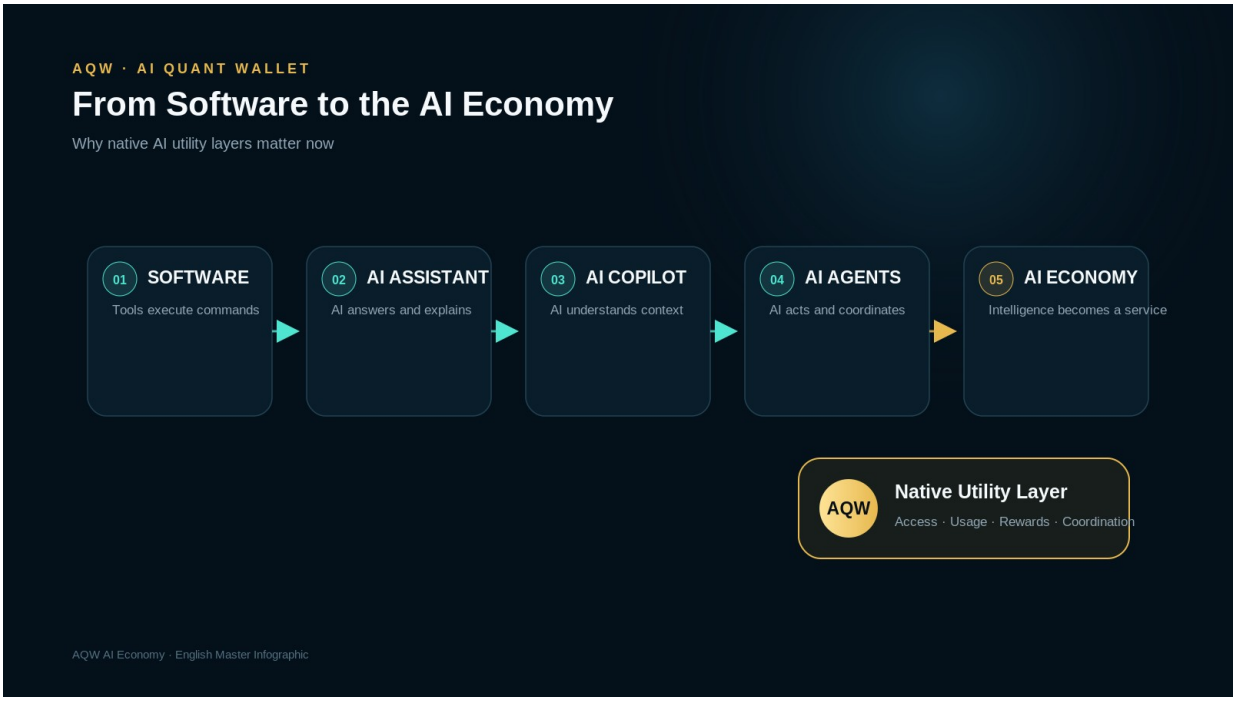


Figure 1. From software to the AI economy.

Traditional software mainly exposes commands and features. AI assistants add interpretation. AI copilots add persistent context. AI agents can monitor conditions, select tools and coordinate tasks. As this progression continues, intelligence itself becomes a measurable digital service.

This creates new economic questions: who can access advanced intelligence, how usage is measured, how contribution is rewarded, and how a network coordinates users and services. Tokens are one possible utility layer - but only when they are connected to real products rather than used as a substitute for them.

07 AI ECONOMY

From AI Tools to an AI Economy

The AQW long-term story is a progression from isolated AI features toward a network of intelligence services.

AI 1.0 answers questions. AI 2.0 assists workflows. A wealth copilot can maintain context across a user's portfolio and product state. Specialized agents can focus on Quant, risk, portfolio explanation or creator workflows. A broader network can expose intelligence to developers and businesses.

AQW does not assume that every stage is available today. The roadmap distinguishes Available Today, Expanding Intelligence and the Future Network. This protects product credibility and gives users a clear view of what exists now versus what represents long-term direction.

The opportunity is therefore larger than a single AI Quant application. If AQW develops into a reusable intelligence network, the participant set can expand from retail users to creators, developers, businesses and future AI agents.

KEY POINTS

- Assistant → Copilot → Specialized Agents → Intelligence Network
- Product status must be explicit
- Long-term participant set can expand
- Utility should grow with real product adoption

08 AI TOKEN THESIS

Why AI Tokens Matter

The strongest AI tokens will matter when real AI products create real token utility.

AI services create measurable dimensions: access rights, frequency of use, premium capabilities, compute and data costs, contribution incentives and network coordination. A native token can connect some of these functions across one ecosystem.

That does not mean every AI product needs a token. A token is justified only when it adds utility that a simple account or database point cannot provide. AQW's long-term rationale is therefore tied to transparent supply, cross-service utility, verifiable ownership and the ability to coordinate participants beyond a single closed application.

The AQW thesis can be expressed as a chain: real AI products → real AI usage → real AQW utility. Price is an external market outcome; utility is the product variable AQW can actually build.

09 PRODUCT THESIS

AQW Product Thesis

Wallet trust first. Intelligence next. Utility grows around the product.

AQW starts with the user’s most familiar digital-asset mental model: a wallet. The wallet shows assets, addresses, transactions and the distinction between freely held assets and product allocations. AI Quant, AQW Token, VIP, Referral and Community are product layers built around that foundation.

The user interface should not expose internal engineering complexity. Instead it should answer three questions consistently: What do I have? What is happening? What should I do next?

Commercial growth follows the same logic. Trial lowers the learning barrier. Quant creates a recurring product experience. AQW Token and VIP create progression. Referral and Creator systems expand distribution. AI is intended to make every stage easier to understand.

KEY POINTS

- Wallet-first identity
- One clear next action
- Visible product progress
- AI as explanation and orchestration
- Rewards should lead back to utility

10 JOURNEY

The AQW User Journey

Discover → Start → Understand → Progress → Grow.

Every stage should create a clear reason to continue without hiding material rules. Trial principal, real wallet assets, Quant allocations, profits and rewards remain distinct accounting concepts.

Stage	User experience	Primary purpose
Discover	Website, Creator content, Community or Referral	Understand the AQW proposition
Start	Create/import wallet + optional $30 Trial	Lower first-use friction
Understand	Wallet, Quant, AI explanation	Learn product state and rules
Progress	AQW Token, VIP, holding milestones	Create visible long-term progress
Grow	Referral, Creator, Community	Expand the network
Future	Copilot, APIs, Agents	Expand intelligence utility

11 COMPARISON

AQW vs Typical Quant Models

AQW combines familiar Quant concepts with a broader product and intelligence layer.

Dimension	Typical model	AQW direction
Experience	Professional / terminal-oriented	Wallet-first, guided and mobile-friendly
Reporting	Periodic or strategy-centric	Daily state, holding and settlement visibility
Education	Often external to the product	Learn + AI explanation + support
Token layer	Usually none	AQW Token utility / progression
Growth	Institutional distribution	Creator + Referral + Community
AI UX	May be internal or invisible	User-facing intelligence direction
Globalization	Provider dependent	16-language product architecture

12 AQW INTELLIGENCE

AQW AI Architecture

AQW AI is an intelligence orchestration layer, not a claim that AQW trains its own foundation model.

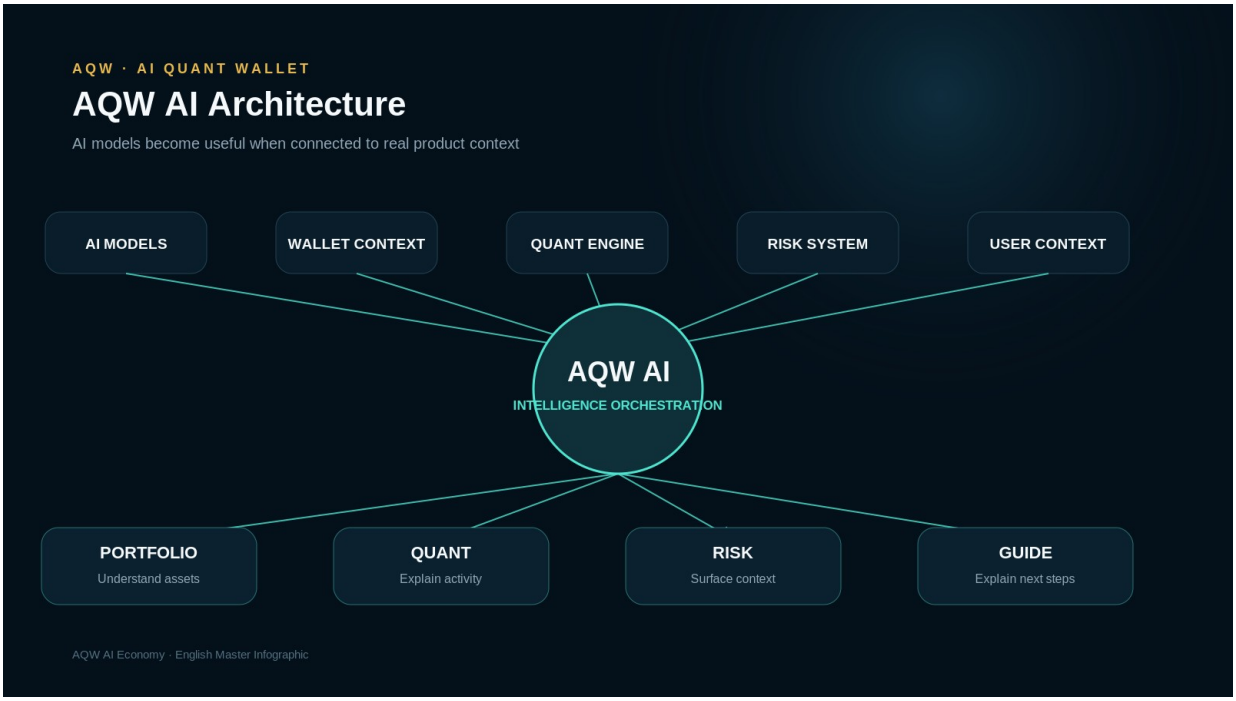


Figure 2. AQW AI orchestration model.

AQW AI can combine foundation models with wallet context, Quant data, risk rules, user state and AQW product tools. This lets AI answer product-specific questions without pretending that a generic language model has independent knowledge of a user's account.

Sensitive key material such as plaintext recovery phrases or private keys is outside the normal AI context. AI product intelligence should operate on permitted public or platform data and follow the same security and privacy boundaries as the rest of AQW.

13 AQW INTELLIGENCE

Portfolio · Quant · Risk · Guide

Four user-facing intelligence domains create a simple model for what AQW AI should do.

The first product goal is understanding, not autonomous trading. Higher levels of automation should be introduced only when monitoring, permission, audit and risk controls are mature.

PORTFOLIO + QUANT

- Portfolio Intelligence: balances, allocation and change explanation
- Quant Intelligence: package state, holding progress, rate stack and settlement explanation
- Strategy activity must distinguish simulation from verified live execution

RISK + GUIDE

- Risk Intelligence: surface transaction, security and product-risk context
- AI Guide: explain what happened, why it matters and what can happen next
- AI guidance is not a promise of investment outcome

14 WALLET

Wallet & Portfolio Experience

The wallet is the financial home of AQW.

AQW is designed to support multiple blockchain networks including TRON, Ethereum and BNB Chain. User-facing wallet views should keep total portfolio, freely available wallet assets, Quant allocations, Trial balances, rewards and AQW Token conceptually separate.

V1 wallet capabilities include portfolio view, asset detail, receive, send, QR scanning, address book, transaction history, display currency and deposit-to-Quant allocation. Supported assets and networks remain configuration-driven.

A non-custodial wallet boundary requires local signing and secure key storage. Plaintext recovery phrases or private keys must never enter normal backend APIs, logs, analytics or AI prompts.

KEY POINTS

- TRON · Ethereum · BNB Chain
- USD-centered reporting with local display currencies
- Clear Wallet ↔ Quant boundary
- No server-side plaintext key storage

15 AI QUANT

AI Quant Experience

Quant should feel understandable without implying a guaranteed return.

Quant entry amounts and profit schedules are configurable. Consult the wallet for available instruments, entry requirements and active package rules. Profits settle to the wallet balance every five minutes; actual earnings follow settled records.

The product engine can support configurable principal ranges, durations, holding benefits, VIP benefits, campaign or Creator boosts and rate caps. A package's active rule version should be snapshotted so later configuration changes do not rewrite historical settlement.

AI Strategy Activity can explain signals, monitoring and model behavior. If there is no independently verifiable live execution, those records must not be represented as verified exchange fills.

Official rate language: "Target / illustrative daily rate, not a guaranteed return. Actual results may vary. Package rules and eligibility apply."

16 QUANT INTEGRITY

Rate Framework & Settlement Integrity

Separate target rates, strategy activity and settled results.

The displayed rate can be composed from a base package rate plus configured Holding, VIP, UGC, Campaign or special components, subject to a package cap. Exact component values should be shown only when they come from an active product rule.

Settlement is the accounting truth for user-facing Quant results. Target figures describe intended parameters; strategy activity describes model or execution context; settlement records describe the value actually posted under an immutable rule snapshot.

Historical results, when available, should be presented separately from targets. No “win rate,” guaranteed daily result or “AI never loses” message should appear without evidence and an appropriate definition.

KEY POINTS

- Target ≠ activity ≠ settlement
- Versioned package rules
- Idempotent settlement
- Ledger-backed balances
- No invented rate components

17 TRIAL

The $30 / 3-Day Guided Trial

30 USDT experience amount. Three days.

Start the three-day experience through the official Telegram bot and your personal CDK. Redeeming the CDK automatically activates the trial.

Trial profit totals 1 USDT across three days and settles in five-minute instalments to the TRON-chain USDT wallet balance. Each instalment is linked to its order.

BTC market data is used as the trading reference. Profit is credited in TRON-chain USDT.

18 SECURITY

Security, Custody & Privacy Boundary

Sensitive key material requires the strictest product boundary.

Recovery phrase generation, validation, storage and transaction signing belong to the client security domain. iOS Keychain / Secure Enclave where feasible and Android Keystore are appropriate secure-storage foundations for local encrypted material.

Recovery phrase reveal, private-key export and high-risk signing require re-authentication through PIN, biometrics or secondary confirmation. Sensitive screens should be excluded from ordinary analytics payloads, logs and session replay.

The backend can register public wallet identity, public addresses, network metadata and transaction state. It must not receive plaintext private keys or mnemonic phrases through normal product APIs.

KEY POINTS

- Local signing
- Strong re-authentication
- No secrets in analytics
- Public addresses may be indexed
- High-risk flows use quiet UI

19 RISK & GOVERNANCE

Risk Controls & Product Governance

AI and product controls reduce operational risk; they do not eliminate market risk.

A Quant lifecycle can include signal intake, eligibility checks, exposure controls, activity generation, monitoring, settlement and post-settlement reporting. Operational teams need observable states so failures or delays can be identified precisely.

Controls may include strategy caps, asset eligibility, concentration limits, anomaly detection, data-quality checks, emergency pause, withdrawal controls, reconciliation and approval workflows. High-risk rule changes should be versioned and auditable.

Country, product and funding availability should remain jurisdiction-aware. Public interfaces must not imply universal access where a payment rail, product or token feature is unavailable.

20 AQW TOKEN

What AQW Token Is

AQW Token is the native utility asset of the AQW AI ecosystem.

AQW Token is intended to connect AI access, selected intelligent services, ecosystem rewards, locking, progression and future network participation. Its long-term role is broader than a reward point, but that role depends on real product utility being implemented.

Product brand and asset name share “AQW,” so interfaces should use “AQW Token,” “My AQW,” “AQW Balance,” “AQW Release” and “AQW Token Platform Index” when referring specifically to the asset.

The AQW Token Platform Index is an AQW ecosystem reference indicator used for product display and rule snapshots. It is not a public exchange market price unless backed by a genuine external market.

KEY POINTS

- Native utility asset
- Access + Use + Lock + Reward + Network
- No Bitcoin visual imitation
- Index ≠ external exchange price

21 AQW UTILITY

The Five Utilities of AQW Token

A token becomes meaningful when real products create real reasons to use it.



Figure 3. Five roles for AQW Token.

ACCESS can connect AQW to increasingly advanced intelligence. USE can support selected premium AI services or future AI Credits. LOCK can support longer-term access and progression. REWARD connects eligible contribution to the ecosystem. NETWORK extends utility toward creators, developers, businesses and future AI agents.

Not every basic function should require AQW. A healthy product can keep basic wallet and education functions accessible while giving AQW a stronger role as users enter more advanced services.

22 VALUE ENGINE

AQW Value Flywheel

More AI → more utility → more participants → more reasons to use AQW.



Figure 4. AQW utility flywheel.

The flywheel is a product hypothesis rather than a price forecast. If AQW AI gains meaningful capabilities, those capabilities can create more utility interactions. More useful interactions can attract more participants and justify more uses for AQW. A stronger ecosystem can then support additional AI development.

The variable AQW can control is utility. Market price is determined externally and can move independently of utility in either direction.

23 DEMAND ENGINE

Who Can Create AQW Utility Demand?

The long-term network is designed to expand beyond one type of retail user.

Participant	Potential AQW utility	Status
Everyday User	Advanced AI access, selected intelligent services, progression	Expanding Intelligence
VIP User	Higher access, lock-linked privileges, priority service	Expanding Intelligence
Creator	Creator AI tools, campaign utility, ecosystem rewards	Available Today / Expanding Intelligence
Developer	Future AI API / Agent tools / usage credits	Future Network
Business	Future portfolio, risk or intelligence services	Future Network
AI Agent	Future service requests and network coordination	Future Network

24 TOKEN ECONOMICS

Growing Utility. Disciplined Circulation.

Token economics are strongest when utility can expand while supply and distribution remain rule-based.



Figure 5. AQW demand and circulation model.

Demand drivers can include AI Access, AI Usage, VIP and progression, Creator tools, future Developer APIs, Enterprise services and future AI Agents. Circulation discipline can include a fixed maximum supply, defined allocation pools, locked rewards, long-term vesting, rule-based releases and an AQW Utility Treasury.

None of these mechanisms guarantees appreciation. Their role is to make the economic system understandable, auditable and aligned with actual product growth.

25 TOKEN FLOW

AQW Token Lifecycle

Allocation → Reward → Locked → Rule-based Release → Available → Use / Hold / Lock.

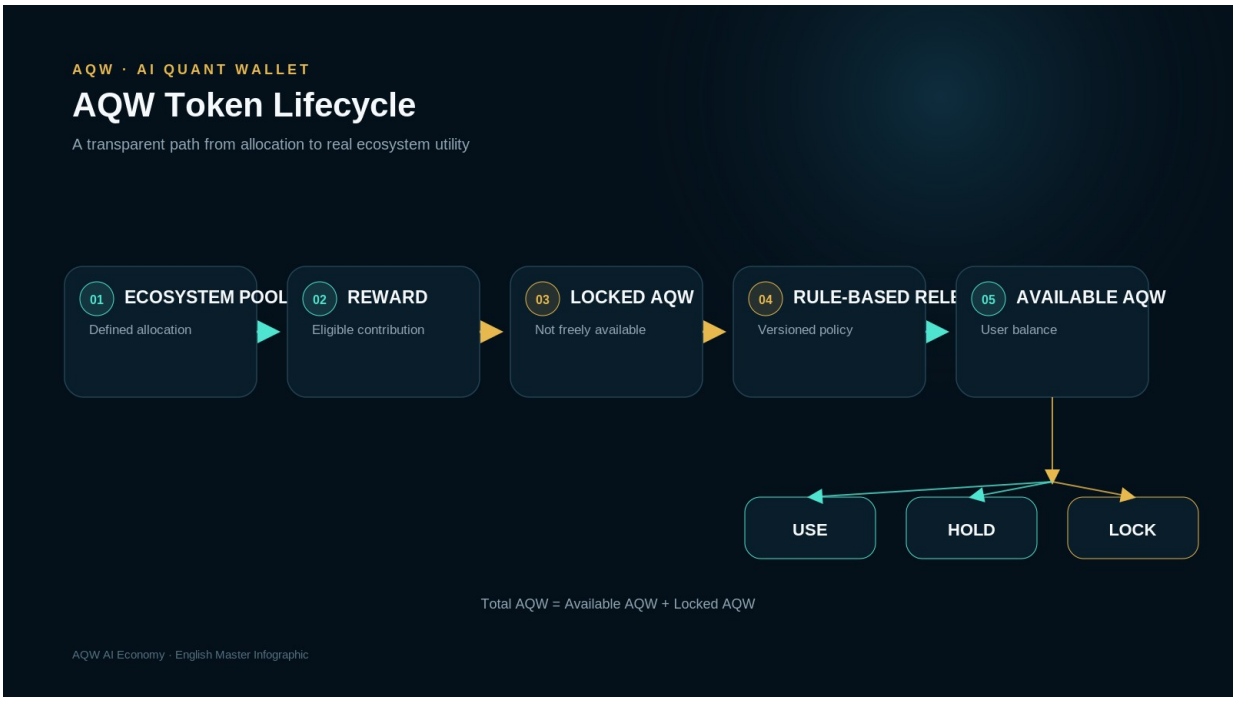


Figure 6. AQW Token lifecycle.

Total AQW in a user account is defined as Available AQW + Locked AQW. Released Today / Release History describes movement from Locked to Available; it is not a third balance bucket that should be added again to Total AQW.

Rewards should come from defined ecosystem pools rather than unlimited ad-hoc minting. Release conditions can vary by reward type and should preserve the active rule version for historical auditability.

26 UTILITY TREASURY

Where AQW Goes After Utility Use

Utility usage should have a clear destination rather than being instantly recycled into circulation.

The planned model can route selected AQW utility usage into an AQW Utility Treasury. The Treasury can support long-term reserves, AI ecosystem development and controlled future recycling under documented rules.

AQW does not make a mandatory public Burn or Buyback commitment. Those mechanisms may be evaluated later using actual token velocity, usage, treasury balance, ecosystem revenue, regulatory review and market structure.

AI services should be priced by service value rather than a permanently fixed token amount. If AQW market value changes materially, the token amount required for a $-referenced service can adjust using an approved reference snapshot.

KEY POINTS

- Utility Treasury
- No automatic instant recycling
- AI Credits may meter services but are not another token
- Burn / Buyback remain future policy options

27 TOKENOMICS FRAMEWORK

Supply & Allocation Framework

AQW uses a fixed-maximum-supply design principle intended to prevent unlimited issuance. Final numeric supply and allocation parameters will be published together with production token-contract and treasury disclosures before an open token-network launch.

The maximum-supply design is intended to prevent unlimited issuance. Allocation does not equal circulating supply: treasury, reserve, team and strategic pools can remain locked or vested for extended periods.

Allocation Domain	Role	Release Principle
AI & Ecosystem Treasury	AI products, infrastructure and ecosystem development	Treasury controls and disclosed policy
User Ecosystem Rewards	Eligible user participation and product education	Budgeted, eligibility-based; may enter Locked AQW
Long-term Reserve	Long-horizon ecosystem resilience	Long lock and defined approval controls
Developer & Agent Ecosystem	APIs, developer tools and future agent network	Milestone-based release
Core Team & Contributors	Long-term contributor alignment	Long-term vesting with cliff
Creator & Community	Creator education, localization and community contribution	Contribution-based budgets
Referral & Growth	Eligible network growth	Campaign and rule-versioned budgets
Strategic Partners / Investors	Long-term ecosystem partnerships	Vesting and contractual controls
Liquidity & Network Infrastructure	Launch, market and network infrastructure	Launch policy and treasury controls

28 CIRCULATION

Vesting & Circulation Discipline

Low initial circulation can support long-term distribution, but it must remain healthy enough for market integrity.

Initial effective circulation will be designed to balance long-term distribution discipline with healthy market quality. Final launch circulation will depend on the production token contract, liquidity design, legal requirements and disclosed treasury policy.

Pool	Public release principle	Rationale
Core Team	Long-term vesting with an initial cliff	Long-term alignment
Strategic	Long-term vesting and contractual controls	Reduce short-term unlock risk
Long-term Reserve	Long lock with controlled access	Preserve optionality without automatic unlock
Developer & Agent	Milestone-based release	Tie distribution to real ecosystem development
User Rewards	Eligibility-based adaptive budgets	Tie release to real activity

29 VIP

VIP as Progression + AI Access

VIP should represent cross-product progression rather than a game-like status badge.

AQW's default visual model uses V0 Starter, V1 Bronze, V2 Silver, V3 Gold, V4 Platinum, V5 Diamond and V6 Black. Exact thresholds remain configuration-driven.

Progress can consider Personal Active AUM, valid referrals, network AUM, package participation or renewal, Creator / Community contribution, retention and AQW participation. AQW Lock can be one component, but VIP should not become a simple "buy more token = higher rank" mechanism.

Benefit categories can include Quant benefits, Referral-rate benefits, AQW Release benefits, Creator utility, higher limits, priority service, VIP Community and reporting. Exact numeric benefits should not be invented before rules are frozen.

30 CREATOR & COMMUNITY

Creators Expand the Intelligence Network

Creators help users understand complex products; community provides education, feedback and human support.

AQW's Creator model should combine real campaign compensation with AQW ecosystem rewards when appropriate. Fiat or stablecoin compensation can cover real production costs; AQW can provide longer-term ecosystem utility rather than being the only form of compensation.

Creator contributions can connect to Creator AI tools, localization, educational content, campaign tracking and long-term Creator levels. Community participation should distinguish Official, Verified Creator, Community and System identities.

Illustrative scenarios are educational examples, not customer testimonials or verified performance evidence. Leadership biographies and customer stories are published only when independently verified.

KEY POINTS

- Creator education > referral-only promotion
- Transparent managed-account labels
- AQW rewards come from defined pools
- Telegram + support remain part of the user journey

31 USE CASES

Real AQW Use Cases

Utility becomes easier to understand when viewed through participant journeys.



Figure 7. Example participant journeys.

An everyday user can move from Wallet to AQW AI and Quant explanation, earn AQW through eligible participation and later use or lock AQW for selected advanced access. A Creator can earn eligible AQW, use Creator AI and contribute additional educational content.

Developer and AI Agent flows are future direction. They illustrate how AQW could expand from a closed application toward a wider intelligence network if APIs, permissions, metering and security are implemented.

32 DEVELOPER & ENTERPRISE

Developer, API & Enterprise Expansion

External applications can expand the network only when AQW intelligence is exposed as a reliable service.

Future AQW AI APIs could expose selected Portfolio, Quant, Risk or Agent capabilities to approved developers. Usage could be metered through AQW Utility or AI Credits linked to AQW, with clear quotas, billing and security controls.

Enterprise services may use subscription contracts, fiat billing, AQW Utility or a combination. The token story should never force an inefficient payment path; AQW utility should be used where it creates a real coordination or access advantage.

Developer and enterprise expansion requires API authentication, rate limiting, data segmentation, audit logs, service-level monitoring and strict exclusion of wallet secrets.

KEY POINTS

- Developer SDK / API: Future Direction
- Enterprise intelligence: Future Direction
- Utility must solve a real product problem
- Security and billing remain first-class systems

33 AGENTS

Future AI Agent Network

The long-term network can include specialized agents without claiming autonomous finance today.

Potential agents include Quant Agent, Risk Agent, Portfolio Agent and Creator Agent. Their role is to provide specialized context, monitor conditions or coordinate approved tasks under explicit user permissions.

In a mature network, agents could request services from other agents or AQW intelligence endpoints. AQW may act as an access, metering or coordination layer for selected interactions. This is a long-term design direction, not a current claim of autonomous trading or agent-to-agent settlement.

Agent systems require strong permission models, tool constraints, transaction signing boundaries, monitoring, human override and auditability.

34 PRODUCT REALITY

Available Today. Expanding Intelligence. Designed for More.

Clear status labels protect the credibility of the AI story.

Product-status labels should distinguish currently available capabilities from future direction. A roadmap becomes more credible when the website clearly separates current implementation from expanding intelligence and long-term network direction.

Available Today	Expanding Intelligence	Future Network
Wallet	AQW AI guided intelligence	AI Wealth Copilot
AI Quant product surfaces	Portfolio Intelligence	Specialized AI Agents
$30 / 3-day Trial	Advanced Quant Explanation	Developer API
AQW rewards / progression	Risk Intelligence	Enterprise Intelligence
VIP · Referral · Creator · Community	Creator AI utility	Agent-to-Agent services

35 FUTURE ECONOMY

From an AI Quant Wallet to an AI Economy

AQW is designed for a market larger than its first product.

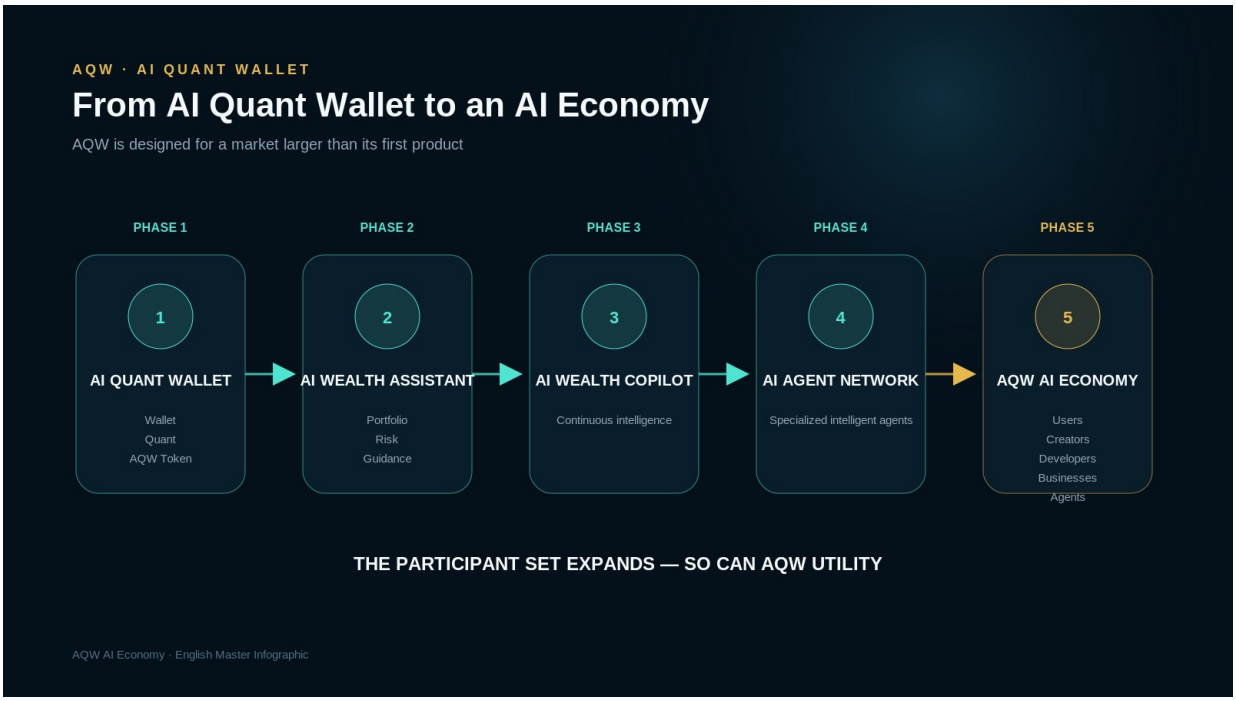


Figure 8. Long-term product expansion.

Phase 1 begins with an AI Quant Wallet. Phase 2 adds an AI Wealth Assistant. Phase 3 evolves toward a context-aware Wealth Copilot. Phase 4 introduces specialized Agent services. Phase 5 represents the broader AQW AI Economy across Users, Creators, Developers, Businesses and AI Agents.

This roadmap is a market-boundary thesis, not a valuation forecast. The long-term token opportunity depends on how much of that roadmap becomes real, useful and adopted.

36 TRANSPARENCY

Trust Should Be Verifiable

The strongest answer to token skepticism is observable product and on-chain data.

When the token becomes publicly on-chain, AQW should expose the verified contract, chain, maximum supply, treasury addresses, vesting contracts, circulating supply, locked supply and upcoming unlock schedule. Allocation should be auditable rather than merely described in marketing.

Utility transparency is equally important. As data becomes real, AQW can publish AI Active Users, Premium AI Usage, AQW Used for Utility, AQW Locked for Access, Creator AI Usage and Developer API Calls.

Until data exists, the interface should display “Live Data when available” rather than fabricated numbers.

KEY POINTS

- Contract transparency
- Treasury transparency
- Unlock transparency
- Utility metrics
- No fabricated live statistics

37 ARCHITECTURE

Platform Architecture

Shared contracts keep Web, mobile, backend, Telegram and operations aligned.

The target architecture separates Identity, Wallet/Chain, Ledger/Finance, Quant/Settlement, Package/Rule Engine, Trial/CDK, AQW Token, Referral/VIP, Creator/Community, Notifications, Analytics and Admin/Approval domains.

Wallet assets and platform-side Quant balances are different objects. Every money movement should reconcile to authoritative double-entry ledger records where platform accounting is involved. Public-chain transactions should retain network, address and transaction-hash evidence.

Admin rule changes follow Draft → Testing → Review → Approved → Scheduled → Active → Expired/Disabled, with version history and rollback through new versions rather than destructive rewriting.

38 GLOBAL EXPERIENCE

Globalization, Education & Support

AQW is designed as one product with market-specific configuration rather than separate products per country.

The public experience supports 16 locale baselines: English, Vietnamese, Russian, Thai, Arabic, Persian, Korean, Japanese, Traditional Chinese, Indonesian, French, Turkish, Spanish, Portuguese, Malay and Filipino.

Arabic and Persian require true RTL layout while wallet addresses, hashes, crypto symbols, numbers and charts remain logically LTR where appropriate. Currency display can be localized while USD remains a consistent accounting reference where configured.

Learn, FAQ, Telegram, Quant Manager and customer support are part of the product design. Complex digital-asset products need education close to the action rather than isolated in legal documents.

39 ROADMAP

Roadmap: Product First, Utility Grows with Adoption

A credible roadmap advances product capability before making economic promises.

Roadmap dates should be published only when delivery confidence is sufficient. Product milestones are more meaningful than price or listing milestones.

Phase	Product direction	Economic relevance
1 · AI Quant Wallet	Wallet · Quant · Trial · AQW Token · VIP · Referral	Build first-value experience
2 · AI Wealth Assistant	Portfolio · Risk · Quant explanation	Create advanced AI access
3 · AI Wealth Copilot	Persistent context · monitoring · personalized intelligence	Increase utility depth
4 · AI Agent Network	Specialized agents · Developer API	Expand participant network
5 · AQW AI Economy	Users · Creators · Developers · Businesses · Agents	Broaden utility interactions

40 RISK FACTORS

Material Risks & Dependencies

The AQW thesis can fail if product utility, security or execution does not meet expectations.

PRODUCT + MARKET RISKS

- AI capabilities may not create meaningful paid utility
- Quant performance can vary materially
- Token market price can fall regardless of utility
- Liquidity can be volatile, especially at low circulation
- User adoption may develop more slowly than planned

TECH + GOVERNANCE RISKS

- Wallet or smart-contract vulnerabilities
- Model errors / hallucinations / data-quality failures
- Treasury or key-management failure
- Regulatory restrictions by jurisdiction
- Poor token-release discipline can weaken trust

41 CLOSING

Closing Principles

Build utility first. Make intelligence understandable. Let transparency carry the story.

AQW's long-term opportunity is not defined by a promised multiple. It is defined by whether the product can turn AI capability into useful services, useful services into repeat participation, and participation into a network where AQW Token has real reasons to be used, held or locked.

The strongest public story is therefore simple: AI is becoming a service layer; AQW is building an AI-powered wealth ecosystem; AQW Token is designed as its native utility asset; and transparent supply, release and product-status rules are intended to keep the economic model understandable.

Before an open token-network launch, AQW will publish applicable verified legal-entity and regulatory references, the production token contract, treasury and vesting disclosures, and current product-status information. Public leadership biographies and customer stories should only use verified material.

Intelligence. Growth. Together. · AQW / AI Quant Wallet

Official website: aqwweb.pages.dev · Public contact and support information should be verified through official AQW channels.