HUMASCOIN

HUMAS SYSTEM

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The value layer of HUMAS System

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HUMAScoin connects verified contribution inside HUMAS System with a limited external market circuit. The platform creates the foundation; the market follows maturity.

Document position

This Whitepaper defines the purpose of HUMAScoin, its supply architecture, and the principles of internal distribution, external circulation, listing, transparency and governance.

HUMAScoin is a continuation of HUMAS System and HU-Chain. Its economic model develops with the working platform, while distribution and circulation rules are established through public system standards.

This document should be read together with the HUMAS System Whitepaper: HUMAS System describes the platform and human contribution; HUMAScoin describes the economic layer that keeps value connected to that contribution.

1. Purpose

HUMAS System is infrastructure for recording, confirming and preserving human contribution. HUMAScoin, ticker HUMSX, is the economic value layer of this system.

HUMAScoin begins with the platform, not an exchange: people act, contribution is recorded in context, confirmation supports trust, and HU-Chain preserves continuity. HUMSX gives contribution an economic form under published rules.

The short public definition is currency of meaning. This does not mean that meaning itself is bought or priced. Economic value remains connected to the meaningful action from which it arose.

2. What HUMAScoin is

HUMAScoin is a digital asset of the HUMAS System ecosystem. Its role is to connect the internal contribution-based distribution circuit with a deliberately limited external market circuit.

HUMAScoin supports:

- exchange inside the HUMAS ecosystem;
- rule-based distribution connected to confirmed participation;
- preservation and transfer of value over time;
- participation in ecosystem and partner projects;
- limited interoperability with external markets as HUMAS System reaches its planned scale.

Functions are introduced in stages in accordance with published rules and ecosystem development.

3. What HUMAScoin is not

HUMAScoin is not a social score and does not define the worth of a person. Contribution records describe actions and continuity; they do not establish a hierarchy of human value.

HUMAScoin is not:

- a guaranteed investment;
- a promise of return or price appreciation;
- a fiat-backed or fiat-pegged stablecoin;
- a public-sale inventory of eight billion tokens;
- a substitute for the HUMAS System platform;
- a reason to collect wallet addresses or purchase commitments.

The listing date is determined by ecosystem maturity, not a calendar promise. Initial market price and liquidity are formed through real external circulation.

4. Between an altcoin and a stablecoin

The phrase between an altcoin and a stablecoin describes the architecture in plain language. It is not a legal classification.

HUMSX is not a stablecoin: the model does not establish a fixed redemption value or a peg to the euro, dollar or another asset. In open circulation, the market value of HUMSX changes with the market.

HUMSX is not a conventional altcoin whose public story begins with speculative demand. Its logic begins inside HUMAS System, with contribution, confirmation, continuity and a much larger internal allocation.

The distinguishing feature is the dual-circuit structure:

- Internal circuit: distribution and use connected to HUMAS System and HU-Chain under defined rules.
- External circuit: a limited allocation for external market circulation and liquidity.

The circuits are connected but not identical. Internal allocation does not automatically become immediate open-market supply.

5. Relationship to HUMAS System and HU-Chain

HUMAScoin follows and extends the platform architecture.

1. Record. A meaningful action or contribution is recorded in HUMAS System.

2. Confirm. Context and confirmation support trust and reduce unsupported claims.
3. Preserve. HU-Chain provides a durable record and maintains continuity.
4. Distribute. HUMSX forms the economic layer under published allocation and circulation rules.

The complete contribution measurement model is defined by the HUMAS System architecture and its technical, ethical and operational standards.

HUMAScoin rests on a working platform. A token does not create verified contribution; it gives that contribution an economic form.

6. Supply architecture

Maximum total supply: 8,000,000,000 HUMSX.

Maximum external allocation: 60,000,000 HUMSX.

Maximum external share: 0.75 percent of total supply.

At least 99.25 percent remains outside the listing allocation. This share is reserved for the internal architecture of HUMAS System and HU-Chain and is not public-sale inventory.

The external allocation is a ceiling. Release is phased, publicly described and aligned with real liquidity requirements.

Internal distribution categories and proportions are established by a separate HUMAS System and HU-Chain circulation standard.

7. Internal distribution principles

The internal model is established by a separate circulation standard. It defines:

- forms of confirmed participation;
- the relationship between contribution records and HUMSX allocation;
- participation-duration and continuity requirements;
- release, transfer and withdrawal conditions;
- safeguards against manipulation, concentration and automated extraction;
- correction, appeal and audit procedures;
- treatment of inactive accounts and long-term continuity;
- corporate and partner participation boundaries;
- data minimization and privacy protections.

The model follows five principles:

Contribution before capital

The internal circuit does not give greater recognition merely because someone can purchase more on an external market.

Confirmation before distribution

Allocation relies on evidence and context, not self-declared activity or engagement metrics alone.

Gradual release

Internal records do not convert automatically into unrestricted market supply. Release conditions protect participants and market integrity.

Human review and recourse

An automated decision with a material effect on a participant undergoes human review. The system provides clear correction and review paths.

Published rules

Material parameters are published before use, and their change history is preserved.

8. Practical utility

The utility of HUMAScoin rests on the utility of HUMAS System, real participation and working connections across the ecosystem.

Practical utility includes:

- settlement for services and projects inside the ecosystem;
- distribution connected to verified participation;
- access to programs that require an economic value layer;
- transfer between participants under circulation rules;
- preservation of value associated with contribution and continuity;
- partner integration through documented interfaces;
- limited external exchange as the ecosystem reaches its planned scale.

Each function is introduced after implementation, verification and publication of its rules.

9. Listing principle

Listing follows maturity. It does not create it.

Listing HUMAScoin will be the next stage in the growth of HUMAS System. It begins when the platform reaches its target level of active participation, demonstrates sustained internal use, and supports transparent and stable liquidity.

Readiness is defined by a complete set of conditions:

- Participation: a measurable base of active participants.
- Utility: demonstrated use inside HUMAS System beyond holding or trading.
- Circulation: approved distribution, release and participant-protection rules.
- Operations: a reliable platform, custody and incident-response processes.
- Legal foundation: current review of the jurisdictions and exchange route in scope.
- Liquidity: a transparent plan proportionate to the platform and the limited external allocation.
- Disclosure: public and verifiable supply and circulation metrics.

10. Transparency and governance

External circulation of HUMAScoin is accompanied by publication of key indicators:

- total fixed supply;
- external allocation ceiling;
- amount released to the external circuit;
- current circulating supply;
- locked or restricted balances by category;
- material treasury or liquidity movements;
- approved internal allocation categories;
- current circulation standard and its change history;
- contract addresses and network after technical verification.

The governance model defines authority, parameter-change procedures, review of material decisions, conflict resolution and participant notification.

Participant-level personal data is not published as part of supply transparency.

11. Risks

HUMAScoin carries risks characteristic of digital assets and developing technology ecosystems.

Market risk

In external circulation, market value may rise or fall and may not reflect internal utility or contribution.

Liquidity risk

The deliberately limited external allocation affects market depth, execution speed and volatility.

Regulatory risk

Digital-asset rules differ across jurisdictions and change over time. A model accepted in one jurisdiction may be restricted in another.

Technology risk

Contracts, wallets, networks, bridges and external services require independent technical verification, continuous monitoring and protection against failure or compromise.

Operational risk

Ecosystem resilience depends on product development, security, governance and platform continuity.

Model risk

A system that connects contribution to allocation requires safeguards against errors, bias and imitation of activity. Evidence, human review, appeals and continuous evaluation provide those safeguards.

Adoption risk

The scale of practical utility is determined by real participation, platform use and integrations.

12. Legal information

This Whitepaper is informational. It is not investment advice, a prospectus, a public offering, an invitation to purchase, a guarantee of profitability or a promise that HUMSX will be listed on an exchange.

Digital assets may be restricted or unavailable in some jurisdictions. Each participant is responsible for understanding the rules that apply to them. External offering, listing or distribution is accompanied by current legal and operational documentation.

13. Evolution of the standard

The HUMAScoin architecture develops with HUMAS System. Separate public standards establish:

- the production network and verified contract addresses;
- internal distribution categories and proportions;
- the method for determining the target level of active participation;
- release, transfer and withdrawal rules;
- governance roles and change controls;

- legal and operational responsibility for the external market circuit;
- active functions of the economic layer.

Each change is published with its date, scope and version history.

Conclusion

HUMAScoin is the value layer for verified contribution. Its long-term credibility rests on a working HUMAS System, clear rules, useful circulation and the platform's ability to carry value without losing its human purpose.

The platform creates the foundation. The market follows maturity.