INDEPENDENT PROOF-OF-WORK LAYER 1

SOST

Sovereign Stock Token — SOST



- ConvergenceX consensus | CPU-oriented mining
- Live mainnet since 15 March 2026, 18:00 UTC
- Native SOST coin | Fixed protocol-defined emission
- Institutional overview for exchange and ecosystem partners

The opportunity

An independent Layer 1 blockchain, not an ERC-20 token

Mining participation plus native deterministic distribution mechanisms

A roadmap toward digital asset registration, verification and RWA tokenization

Ethereum interoperability through planned wSOST bridge

Live network and architecture

- ConvergenceX Proof of Work, designed for CPU-oriented mining
- Mainnet launched 15 March 2026; network is operational
- Native transfers, transaction fees, block rewards, explorers and web wallet
- Planned V17 milestone at block #40,000 — not yet active
- Reference height #35,435 (November 2026, historical); verify the live height in the explorer

Supply and distribution

Maximum scheduled issuance: 4,669,201.54789641 SOST

82 reward eras under the defined emission schedule

V16 active: 50% miner / 50% DTD and Jackpot distribution framework

V17 proposed: 80% PoW / 15% DTD / 5% Jackpot

No ICO, premine, venture capital token allocation or gold backing

Why DTD matters

Deterministic Token Distribution (DTD) forms part of native reward allocation

DTD Jackpot is a protocol-level distribution mechanism

Miner and node participation are central to the ecosystem

No promise of returns, redemption rights or asset-backed price guarantees

SOST Universal Assets

Planned registration and verification of real-world assets (RWA)

Asset provenance and digital records as intended ecosystem capabilities

Future tokenization subject to implementation and applicable law

Universal Assets is not yet deployed or operational on mainnet

Ethereum interoperability

Planned ERC-20 representation of native SOST on Ethereum

Bidirectional bridge under development and security review

Intended to broaden integration opportunities across ecosystems

No live wSOST contract or public bridge is represented as deployed

Community and growth

- Accessible CPU mining and independent node onboarding
- Developer documentation, explorers, public APIs and wallet usability
- Community engagement through Telegram and X
- Exchange access sought to broaden participation and price discovery
- Approximately 230 historical miners; not claimed as current active users

Transparency and risk

Current network concentration is acknowledged

V17, bridge and RWA tokenization are roadmap items, not live promises

No gold, XAUT or PAXG reserves, commitments, peg or redemption guarantee

No verified live trading market price is claimed

Further technical and compliance review welcomed

Roadmap

Q4 2026: V17 candidate at block #40,000, subject to validation

Q1 2027: bridge security reviews, exchange readiness and MiCAR preparation

Q2–Q3 2027: mining accessibility, wallet, APIs and developer tools

Q4 2027+: ecosystem expansion, subject to delivery and regulatory readiness

Founder and contact

Founder and project lead: Ángel Ignacio Fernández Serna (Neob), Spain

Founder Telegram: @NeoB1844 | Email: sost@sostcore.com

Website: https://sostcore.com | X: https://x.com/sostcore

Community: https://t.me/sostcore | GitHub: https://github.com/Neob1844/sost-core

Whitepaper v4.7: https://sostcore.com/whitepaper.pdf

Integration discussion

SOST is a native Layer 1 asset requiring chain-specific integration

Technical documentation and chain details available for exchange review

Liquidity, custody, security and compliance arrangements subject to due diligence

We welcome direct discussion with exchange and ecosystem partners