VLAT / PUBLIC MARKET DOCUMENTATION

Asset & Token Mechanics

Protocol classification, SOL quotation, initial distribution architecture and market-state transitions.

01 / Instrument Classification and Network Settlement

VLAT is contemplated as a fungible cryptographic token deployed on the Solana network. Its token identifier shall be the unique mint address recorded on-chain. The trading symbol, project name, published image, and external market listings are descriptive metadata and do not replace the authoritative mint identifier.

VLAT transfers are expected to settle through applicable Solana token-program instructions, subject to network availability, signer authorization, and transaction fee requirements. This document does not represent that a token has already been minted, distributed, listed, audited, or accepted by any trading venue. Operational assertions become applicable only following verifiable deployment.

02 / SOL-Denominated Primary Distribution

The planned distribution mechanism uses Raydium LaunchLab with SOL as the denomination asset. During the pre-graduation phase, execution-price discovery is governed by the live configuration and state of the selected bonding-curve program, rather than by a conventional two-asset constant-product pool.

LaunchLab graduation, if attained under the actual deployed parameters, is expected to result in migration of eligible balances to a designated automated-market-maker pool. Graduation is conditional; its timing, achievement and pool configuration shall not be represented as certain before independent verification.

Planned fixed supply: 100,000,000 VLAT. Bonding: 70,000,000 (70%). Post-graduation migration: 20,000,000 (20%). Long-term reserve: 10,000,000 (10%), locked for six months after graduation, then released gradually over the next twelve months. These operator-supplied plans require on-chain verification of the mint, allocation accounts and lock. Fees, token authorities, graduation thresholds and destination pool addresses remain unspecified.

03 / Liquidity Pool Accounting

After a VLAT/SOL liquidity pool exists, both VLAT and SOL may be held as distinct assets within the pool or associated vault accounts. The pool is not synonymous with a collateral reserve guaranteeing redemption of every VLAT at a fixed amount of SOL.

For a constant-product automated market maker, marginal spot quotations reflect the relevant pool state, accounting for token reserves and fees. Trade execution changes reserves and may result in price impact that grows disproportionately with order size relative to market depth.

Where pool liquidity claims are subject to burning, locking, vesting or other restrictions, the enforceable protection is determined by the actual program, token-account balances, control authorities and claim ownership; no generic assertion of irrevocable liquidity custody is made.

04 / Independent Token and SOL Market Exposure

VLAT/SOL and SOL/USD are separate observable exchange relationships. The arithmetic combination of those references can produce an indicative USD-equivalent VLAT valuation, including in the absence of a new VLAT trade. It does not establish endogenous additional VLAT demand, liquidity provision or guaranteed execution at the calculated figure.

The economic design does not specify a SOL peg, a minimum collateralization ratio, a reserve-based redemption mechanism, borrowing against SOL, leveraged derivatives exposure, or guaranteed participation in Solana network growth.

05 / Future Integrations and Non-Reliance

VLAT may be technically capable of being integrated with external wallets, markets, routers, applications or decentralized protocols, subject to their independent requirements. Any such capability must not be mistaken for a commitment that a particular service, venue or future ecosystem feature is operational or scheduled for delivery.

Market participants should verify the official mint, token authorities, trading venues, liquidity configuration and executed instructions at the time of interaction. No forecast of operating performance, price appreciation, or market longevity is provided.

Reference Materials

Solana official token documentation: https://solana.com/docs/tokens . Raydium protocol and LaunchLab documentation: https://docs.raydium.io/ . DEX Screener API reference: https://docs.dexscreener.com/api/reference . Reference materials are controlled by their respective publishers and may change without notice.