

Thanos Wallet Strengthens LITHO Access for Multi-Chain Users

The self-custody wallet platform enhances secure multi-chain access, making it easier for users to manage and interact with LITHO across decentralized ecosystems.



London, United Kingdom Aug 3, 2026 ([Issuewire.com](https://www.issuewire.com)) - [Thanos Wallet](#) has strengthened its infrastructure to improve LITHO access for users operating across multiple blockchain networks. The latest enhancements reinforce the platform's role as a secure self-custody wallet while providing more seamless connectivity to the expanding Lithosphere ecosystem.

The upgraded wallet experience enables users to securely store, manage, and access LITHO alongside other supported digital assets through a unified multi-chain environment. By improving connectivity across blockchain networks, Thanos Wallet simplifies participation in decentralized applications, AI-powered services, and blockchain ecosystems while maintaining full user ownership of digital assets.

As adoption of AI-native blockchain infrastructure continues to grow, reliable wallet technology remains essential for enabling secure participation across decentralized ecosystems. Thanos Wallet continues expanding its capabilities to support efficient asset management, multichain interoperability, and frictionless interaction with Web3 and Web4 applications.

The latest improvements also reinforce the wallet's integration with the Lithosphere ecosystem, providing users with dependable infrastructure that supports long-term engagement with LITHO-powered services and intelligent blockchain technologies.

[J. King Kasr](#), Chief Scientist at KaJ Labs, noted that secure wallet infrastructure plays a vital role in expanding access to decentralized ecosystems. According to Kasr, seamless multi-chain connectivity and self-custody empower users to engage confidently with LITHO and the broader Web4 landscape.

About

Thanos Wallet is a decentralized self-custody wallet that provides secure digital asset management and multi-chain access across Web3 and Web4 ecosystems.

Media Contact

KaJ Labs

*****@kajlabs.com

8888701291

4730 University Way NE 104- #175

<https://kajlabs.com>

Source : Kajlabs

[See on IssueWire](#)