Kaspa

Website:

https://kaspa.org/

GitHub/Source:

https://github.com/kaspanet/rusty-kaspa/blob/master/LICENSE

About

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$0.0350 $0.0400 $0.0450 $0.0500 $0.0550 Jan 07 Jan 09 Jan 11 Jan 13 Jan 15 Jan 17 Jan 19 Jan 21 Jan 23 Jan 25 Jan 27 Jan 29 Jan 31 Feb 02 Feb 04 $0.0310 Price Volume Mcap More Charts Kaspa News & Insights All News Recap Bull/Bear Deep Dive Create Your Own Report Last Updated: Feb-4-2026 21:05 UTC Currently Interesting KuCoin has launched a "Simple Earn Fixed Promotion for KAS," offering up to 40% Annual Percentage Rate (APR) for Kaspa (KAS) holders as part of its "KuCoin Earn Rewards Season" 1 2 . This promotion, announced on January 19, 2026, allows participants to earn fixed yields on their KAS tokens and potentially unlock rate-up coupons and win up to 500 USDT through associated activities 1 2 . This initiative is significant as it provides an opportunity for KAS holders to generate passive income, potentially increasing demand and engagement with the Kaspa ecosystem on the KuCoin platform. Such promotions can attract new users to Kaspa by offering competitive returns, thereby enhancing liquidity and overall market presence for the asset 1 2 . Get Caught Up KuCoin Futures Listing and Network Upgrade Support KuCoin announced the listing of the KASUSDT Perpetual Contract on its futures trading platform, offering up to 20x leverage 3 . This development is important as it expands trading options for Kaspa, allowing users to engage in more complex financial strategies and potentially increasing KAS's liquidity and market exposure 3 . Additionally, KuCoin has stated its support for a Kaspa network upgrade, which is crucial for the continued development and stability of the Kaspa blockchain, although specific details of the upgrade were not provided 4 . Kaspa's Comparison to Bitcoin and Scalability Kaspa is frequently compared to Bitcoin, with both utilizing Proof-of-Work and the UTXO model, aiming for permissionless decentralization 5 . However, Kaspa distinguishes itself with its BlockDAG (GHOSTDAG) architecture, enabling parallel blocks and near one-second transaction confirmation, achieving 10 blocks per second 5 . This positions Kaspa as a sovereign settlement infrastructure for real-time global needs, addressing Bitcoin's base layer throughput limitations and highlighting its focus on scalability at the consensus layer while maintaining decentralization 5 . Kaspa's Role in the Altcoin Market Kaspa (KAS) is recognized as a Layer-1 blockchain focused on speed, and it is considered among the top altcoins for potential gains by some analysts 6 . This perspective emphasizes Kaspa's utility-driven approach and its foundational technology as key factors for long-term growth, contrasting it with more speculative tokens 6 . Biggest Stories of 2025 HTX Listing HTX announced the listing of the Kaspa (KAS) token on its exchange (December 24, 2025). This listing aimed to expand the range of trading choices for HTX users 7 . "Project Market Fit" Phase Kaspa entered a "next wave" phase, focusing on achieving "Project Market Fit" (PMF) by aligning its protocol capabilities with real-world demand and adoption. This involves leveraging its GHOSTDAG blockDAG for security and high throughput, fostering community-driven adoption, and developing ecosystem tooling 8 . "Digital Silver" Narrative Kaspa was frequently referred to as "digital silver" in comparison to Bitcoin's "digital gold," due to its BlockDAG architecture enabling faster and cheaper transactions (December 23, 2025) 9 . Guavy Mobile App Launch Guavy launched its AI-powered mobile application on the Apple App Store, providing institutional-grade crypto market sentiment signals to retail investors. The app uses AI models to analyze market data and generate trading signals for individual cryptocurrencies (December 22, 2025) 10 . Price Volatility and Whale Accumulation Kaspa experienced significant price volatility, including a 60% decline over four months, but large holder accumulation suggested long-term confidence despite short-term weakness. This

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indicated sustained institutional interest amidst broader market pressures (November 20, 2025) 11 . Programmability Mosaic Kaspa outlined its "Programmability Mosaic," a layered approach to enabling programmable applications on its blockchain. This includes utilizing Igra’s rollups for immediate dApp functionality and developing native verifiable programs (vProgs) for future complex logic and composability (November 20, 2025) 12 . 40% Weekly Surge Kaspa (KAS) surged 40% over a week, driven by the launch of the first decentralized Kaspa bridge and KAS being voted as a new base asset on Dymension. Analysts saw potential for further gains (November 27, 2025) 13 . Whale Accumulation and Bullish Momentum Whales were observed accumulating millions of Kaspa (KAS), suggesting potential bullish momentum. This activity, combined with a recovering broader crypto market and optimism around macroeconomic factors, fueled bullish sentiment for KAS (November 25, 2025) 14 15 . "From Good to Great" Framework An article drew parallels between Kaspa’s development and Jim Collins’ "Good to Great" principles, highlighting its leadership, focus on technical progress, radical transparency, and commitment to scalable, decentralized Proof-of-Work (October 17, 2025) 16 . First Kaspa Community Conference The "Kaspa Experience," the first major community conference, was held in Berlin. The event showcased Kaspa as a fast, decentralized proof-of-work blockchain, emphasizing its utility, scalability, and real-world adoption (September 13, 2025) 17 18 . Mining and BlockDAG Architecture Kaspa was highlighted as a decentralized, open-source Layer-1 blockchain using Proof of Work and a unique blockDAG architecture for fast, scalable, and secure transactions. Its kHeavyHash algorithm was noted for energy-efficient ASIC mining (September 22, 2025) 19 . Due Diligence Checklist for Kaspa Apps A comprehensive due diligence checklist was provided for evaluating Kaspa-based apps and dApps, focusing on identifying red flags and emphasizing transparency, technical security, and community engagement (August 6, 2025) 20 . Canxium Cross-Mining Proposal The Canxium development team proposed a solution to reduce the high block load caused by merged mining with Kaspa. The proposal involved a two-step filtering mechanism to cut Canxium’s processing and storage burden by approximately 99% (June 7, 2025) 21 . Success Factors Kaspa's success was attributed to its technological robustness, transparency, and community-driven growth, contrasting it with projects that failed due to hype or lack of utility. Its BlockDAG architecture, instant transaction finality, and scalable design were key factors (May 21, 2025) 22 . 37% Weekly Surge Kaspa (KAS) experienced a 37.5% surge over a week, driven by strong demand and bullish market sentiment. Technical indicators suggested continued upward momentum, with a potential target of $0.13 (February 17, 2025) 23 . 32% Weekly Rally and Technical Upgrades Kaspa (KAS) rallied over 32% in a week, catalyzed by technical upgrades aimed at enhancing network speed and scalability. The upcoming Crescendo hard fork was mentioned, which would increase the block rate from one to ten per second (January 16, 2025) 24 . Price Prediction and Bullish Targets Kaspa (KAS) experienced a 5.4% gain, with a key resistance level at $0.1291. Indicators showed signs of bullish momentum, with a potential move past $0.13 (January 14, 2025) 25 . News 25 1 KuCoin Earn Launches the Simple Earn Fixed Promotion for KAS KuCoin Earn Launches the Simple Earn Fixed Promotion for KAS 01/19/2026, 10:00:01 kucoin.com 2 KuCoin Earn: Up to 40% APR For KAS kucoin.com 3 KuCoin Futures New Listing: KASUSDT Perpetual Contract with Up to 20x Leverage kucoin.com 4 KuCoin to Support the Kaspa (KAS) Network Upgrade kucoin.com 5 Kaspa and Bitcoin…What’s the Difference? kaspa.org 6 Top 5 altcoins to buy

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“ultimate goal” of 100 BPS at some point in the future. Changes to the codebase will include a hard fork to integrate DAG KNIGHT, an intended scalability mechanism to replace GhostDAG. Testnet 11’s block explorer can be found here. Based on a commercially reasonable search, no verifiable information could be found on the planned mainnet launch date for the rewritten codebase. Block rewards are subject to a concept called “halving” and have since decreased to 130.81 KAS per block. Halving refers to the decreasing rate of Kaspa’s inflation. KAS’ block reward decreases geometrically each month by a factor of (1/2)^(1/12). Rewards will decrease in this manner until the 28.70 billion KAS maximum supply is mined around the year 2057. KAS’ full emission schedule can be found here. Of note, following the transition to RustLang, the KAS reward per block will decrease proportionally to the increase in blocks per second (i.e., if 1 BPS = 130.81 KAS per block, then 10 BPS = ~13.08 KAS per block). The emission schedule will remain unchanged. Show More We believe crypto is the technology of free people, free thinking, and free markets. Status Terms of Service Resources Company Developers Plans $0.0310

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