Quant Network

Website:

https://quant.network/

GitHub/Source:

https://github.com/messari

About

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-3.16% NEAR Protocol #10 $1.15 -2.48% QNT Chart 12H 1D 1W 1M 1Y MAX More Price $66.04 16.27% Mindshare NEW 0.0% 71.75% QNT Add $60.00 $65.00 $70.00 $75.00 $80.00 $85.00 $90.00 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 $66.04 Price Volume Mcap More Charts Quant Network News & Insights All News Recap Bull/Bear Deep Dive Create Your Own Report Last Updated: Feb-4-2026 20:13 UTC Currently Interesting Oraichain has outlined its roadmap for the first half of 2026, focusing on the development of the Oraichain Quant Terminal 1 2 . This terminal is designed as a "stablecoin-first operating workflow" that integrates AI-assisted tools for trading, yield generation, and risk management 2 . Key features planned for the first half of the year include a Quant Marketplace, a "Meme Mode" to convert sentiment data into trading signals, a Backtest Playground for strategy testing, and stablecoin yield tools 1 2 . This development is significant as it aims to provide accessible, institutional-grade workflows for retail users in the stablecoin-centric on-chain economy, leveraging Oraichain's existing data oracle and AI strengths 1 . Get Caught Up QuantCore 5.0 Deployment by VMA Community VMA Community deployed QuantCore 5.0, integrating it into its AI analysis infrastructure on January 16, 2026 3 . This system enhances data organization, analytical structure, and market information interpretation by consolidating aggregation and contextual analysis 3 . QuantCore 5.0 is designed to be an analytical support tool, not for automated trading, reinforcing transparency through clearly defined analytical tools 3 . Quant (QNT) Price Movements and Holder Sentiment Quant (QNT) saw a nearly 8% increase on January 20, 2026, breaking out of a bullish pennant consolidation pattern 4 . This move followed a decisive breakout above its 20-day and 50-day Exponential Moving Averages (EMAs), which now act as support 4 . Daily transaction volume for Quant also rose, indicating increased network engagement, while exchange withdrawals dropped to their lowest recorded level, suggesting reduced selling pressure 4 . Long-term holders are reportedly reinvesting profits, signaling positive sentiment and increasing the likelihood of a continued bullish run 4 . Tradomatix Launches Global Platform On January 7, 2026, Tradomatix launched a global trading technology platform to unify hedge funds, quant traders, AI agents, and brokers within a single ecosystem 5 . The platform aims to eliminate silos by providing a unified integration framework for human-led strategies, quantitative models, and AI agents 5 . It features "Quant-to-Capital" connectivity for systematic strategy deployment and an asset-class agnostic design for multi-market execution, with adaptive machine learning that adjusts to market conditions 5 . Biggest Stories of 2025 Guavy Launches Mobile App Guavy launched its AI-powered mobile application on the Apple App Store, offering institutional-grade crypto market sentiment signals to retail investors. The app uses AI models to analyze various data sources and generate trading signals, aiming to simplify complex market data into actionable decisions (December 22, 2025) 6 . Oraichain Quant Terminal Launch Oraichain announced the launch of its Quant Agent Terminal, a platform for automated trading on decentralized exchanges. It connects Oraichain’s data and AI systems with on-chain execution, featuring "Quant Mode" for systematic strategies and a planned "Meme Mode" for social media-driven trading signals (December 16, 2025) 7 8 . Bybit, Mantle, and Almanak Partner for AI-Powered Quant Strategies Bybit, Mantle, and Almanak partnered to deploy AI-powered quantitative trading strategies on-chain globally. Almanak, which uses a no-code, multi-agent AI system, will list its token on Mantle Network, creating a seamless liquidity loop for AI strategies across centralized (Bybit) and decentralized

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(Mantle) venues (December 10, 2025) 9 . Bitcoin Dips and Quant Performance Bitcoin retreated to approximately $90,000, with the total cryptocurrency market capitalization decreasing by 2%. During this period, Quant (QNT) and Kaspa (KAS) experienced declines of approximately 6% each (December 9, 2025) 10 . The Graph Introduces Amp and Horizon Upgrade The Graph ecosystem saw several updates, including the introduction of Amp, a blockchain-native database for verifiable smart contract data, and the Horizon Upgrade, positioning The Graph as a modular platform for various blockchain data services (December 9, 2025) 11 . Quantus Network Launches Quantum-Secure Public Testnet Quantus Network launched a quantum-secure public testnet to protect digital assets from future quantum computing threats. This testnet integrates advanced cryptographic techniques to enhance security for blockchain transactions, aiming to future-proof digital wealth (November 11, 2025) 12 . Quant Gains Amid Market Slump While Bitcoin fell below $98,000 and other major altcoins declined, Quant (QNT) was among the top gainers, increasing by 9.6% (November 13, 2025) 13 . Quant's Price Reversal QNT surged 19.5% in 24 hours, driven by liquidity and a reversal of a long-term downtrend at the $75 support level. This indicated a possible trend reversal, though the overall outlook remained cautious (November 6, 2025) 14 . Quant Fusion Multi-Ledger Rollup Launch Quant Network announced the launch of Quant Fusion's Multi-Ledger Rollup, accessible through Quant Connect. This was described as a "Layer 2.5" architecture for digital asset interoperability, designed to connect public and permissioned blockchains without bridges or wrapped tokens (October 13, 2025) 15 . Quant to Power UK’s Tokenized Sterling Deposit Project Quant was selected to power a UK-based project involving tokenized Sterling deposits, collaborating with major UK banks to develop the platform. This initiative aims to enhance liquidity and accessibility for digital Sterling assets (September 26, 2025) 16 . Hydro x Quant hINJ Mint Campaign The Hydro x Quant hINJ Mint Campaign successfully engaged the Injective community, with over 71,340 hINJ minted and more than 265 participants. The campaign strengthened the partnership between Hydro and Quant and promoted DeFi adoption on Injective (July 14, 2025) 17 . QNT Trading Volume Soars After Layer 2.5 Architecture Launch Following the launch of Quant Network's new Layer 2.5 architecture, which includes Overledger Fusion and Quant Flow, QNT's trading volume surged by 500%. This upgrade aims to bridge traditional finance and DeFi by enabling seamless, compliant cross-chain transactions and asset tokenization (May 28, 2025) 18 . Quant Hits 3-Month High QNT surged 10.65% in 24 hours, reaching a three-month high of $108 amid a 606% spike in trading volume. Despite the price rise, market sentiment showed profit-taking, with exchange inflows surpassing outflows (May 27, 2025) 19 . Quant Outperforms BTC, ETH, SOL Quant (QNT) surged over 8.5% in 24 hours, outperforming Bitcoin, Ethereum, and Solana. On-chain data showed a 25.27% increase in daily active addresses, signaling rising investor interest (May 2, 2025) 20 . Quinnipiac University's G.A.M.E. XIV Forum A panel at Quinnipiac University's G.A.M.E. Forum highlighted the evolving role of quantitative analysis in finance, focusing on AI, cryptocurrency, and emerging markets. Discussions emphasized systematic approaches in quantitative finance and the need for human analysts to interpret market psychology (April 8, 2025) 21 . Quant Price Prediction Amid Bearish Sentiment Quant (QNT) was trading in a descending channel, with market sentiment mildly bearish. Despite a price decline, the number of transactions on the network was increasing, potentially indicating underlying strength (March 10, 2025) 22 . Quant's Triangle Breakout Quant (QNT) was trading within

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a bullish triangle pattern and had recently breached support, potentially setting up for a significant rally if it reclaimed the $96.9 support level. Increased buying activity and a surge in active addresses were noted (February 22, 2025) 23 . Quant Needs to Break Critical Level Quant (QNT) faced critical resistance levels, with key support at $89. Despite bullish sentiment, declining address activity and a rising Network Value to Transaction (NVT) ratio suggested a potential market correction (February 6, 2025) 24 . Quant Bullish Shift in Sentiment Quant (QNT) saw a bullish shift in sentiment from smart money after forming a double-top pattern, suggesting a potential rally to $128. QNT traded at $117, marking a 10% gain in 24 hours (January 2, 2025) 25 . News 22 Intel 3 1 Oraichain H1 2026 Roadmap blog.orai.io 3 Michael Harrington Highlights QuantCore 5.0 Deployment as VMA Community Updates AI Analysis Infrastructure blockchainwire.io 4 Quant: Are long-term holders positioning for a larger move? Assessing... ambcrypto.com 5 Tradomatix Announces Global Platform Uniting Hedge Funds, Quant Traders, and AI Trading Systems chainwire.org 6 Guavy Launches Mobile App: AI-Powered Crypto Market Sentiment and Trading Signals chainwire.org 7 Meet Oraichain Quant Terminal blog.orai.io 9 Bybit, Mantle, and Almanak Partner to Bring AI-Powered Quant Strategies Onchain at Global Scale prnewswire.com 10 +1 Bitcoin (BTC) Retreats to $90K, Hyperliquid (HYPE) Plunges by 9% Daily: Market Watch cryptopotato.com 11 Introducing the Graph Blog thegraph.com 12 Quantus Network Launches Quantum-Secure Public Testnet to Safeguard Digital Wealth chainwire.org 13 +1 Bitcoin Dips Below $98,000 Amid Global Market Slump thedefiant.io 14 Quant gains 20% against all odds - But here's why QNT's reversal is coming ambcrypto.com 16 Quant to Power UK’s Tokenized Sterling Deposit Project With Major Banks coinspeaker.com 17 Hydro x Quant: hINJ Mint Campaign Winners Announcement hydro-fi.medium.com 18 QNT Trading Volume Soars 500% Following Quant Network Layer 2.5 medium.com 19 Quant [QNT] hits 3-month high, but traders, watch out for THIS bearish sign! ambcrypto.com 20 +1 Quant outpaces BTC, ETH, SOL with 8.50% surge - QNT to $104 next? ambcrypto.com 21 Exploring Global Asset Allocation Opportunities at Quinnipiac University's G.A.M.E. XIV Forum prnewswire.com 22 Quant price prediction: Will QNT drop to $74 amid bearish sentiment? ambcrypto.com 23 Quant's triangle breakout: Here's how QNT can rally by 77% ambcrypto.com 24 Quant needs to break THIS level to avoid a price correction ambcrypto.com 25 Quant [QNT] price prediction: As THIS flips bullish, is $128 coming? ambcrypto.com Show More Show More Interoperability Sub-Sector Research All Research Quarterly Brief Jan 23, 2026 THORChain Q4 25 Brief Drexel Bakker Interoperability Jan 21, 2026 Wormhole: Scaling Interoperability Across Chains and Institutions Jake Koch-Gallup Enterprise Note Jan 9, 2026 Enterprise Note: The Capitulation of the Buyback Narrative Jeremy Koch Quarterly Brief Nov 24, 2025 THORChain Q3'25 Brief Drexel Bakker Layer-1 Nov 14, 2025 State of Sui Q3 2025 Jake Koch-Gallup Layer-2 Oct 27, 2025 State of Polygon Q3 2025 Jake Koch-Gallup Stablecoins Oct 17, 2025 Hyperliquid: Stablecoin Wars Patryk Krasnicki Fundraising Oct 16, 2025 State of Crypto Fundraising: Q3 2025 Jake Koch-Gallup Enterprise Note Sep 16, 2025 Enterprise Note: Takeaways from the USDH Vote Sam Ruskin, AJC DeFi Aug 29, 2025 Understanding Wormhole: A Comprehensive Overview Whynonah Interoperability Jun 25, 2025 LayerZero: Scaling Stablecoin Issuers with the OFT Standard Austin Weiler Quarterly Brief Apr 24, 2025 THORChain Q1 2025 Brief Drexel Bakker Layer-1 Mar 19, 2025 State of Hedera Q4 2024 Troy Harris Interoperability Feb 24, 2025 State of

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LayerZero Q4 2024 Austin Weiler, Ishraq Alim Quarterly Brief Jan 17, 2025 THORChain Q4 2024 Brief Drexel Bakker Quarterly Brief Nov 22, 2024 THORChain Q3 2024 Brief Drexel Bakker Quarterly Reports Nov 4, 2024 State of LayerZero Q3 2024 Ishraq Alim, Mihai Grigore Quarterly Reports Sep 27, 2024 THORChain Q2'24 Brief Drexel Bakker, Kaleb Rasmussen Quarterly Reports Sep 1, 2024 State of LayerZero Q2 2024 Ishraq Alim, Mihai Grigore Interoperability Aug 8, 2024 Understanding LayerZero: A Comprehensive Overview Ishraq Alim, Mihai Grigore Quarterly Reports Apr 30, 2024 State of LayerZero Q1 2024 Ishraq Alim, Mihai Grigore DeFi Mar 14, 2024 Understanding Pyth Network: A Comprehensive Overview Micah Casella DeFi Dec 4, 2023 DeFi Sector Brief: December 4, 2023 Kunal Goel DeFi Nov 8, 2023 DeFi Sector Brief: November 8, 2023 Kunal Goel Interoperability Sep 13, 2023 Just Another Partnership? Google Cloud Teams Up With LayerZero Chase Devens DeFi Sep 12, 2023 DeFi Sector Brief - September 12th, 2023 Messari Layer-1 Jul 20, 2023 State of L1s Q2 2023 Peter Horton Jun 9, 2023 Weekly Recap: Crypto’s Regulatory Battle, Optimism Bedrock, and more Messari NFTs May 5, 2023 Weekly Recap: International Exchanges, Blur's Blend & More Messari Interoperability Apr 13, 2023 Inside LayerZero's $120M Series B Raise: How the Cross-Chain Protocol is Driving Growth Chase Devens Interoperability Mar 30, 2023 IBC Outside of Cosmos: The Transport Layer Eshita Nandini Interoperability Feb 23, 2023 Tracking the Growth of Omnichain Fungible Tokens (OFTs) Chase Devens DeFi Nov 18, 2022 Solana DeFi: Ramifications Post-FTX Collapse Kel Interoperability Aug 29, 2022 A Year of Bridge Exploits Ally Zach Interoperability Jul 1, 2022 Speaking in Tongues - Profiling Cross-Chain Messaging Protocols Chase Devens Macro May 27, 2022 Weekly Recap May 27 Guillermo Avilés DeFi Apr 14, 2022 THORChain: Approaching Valhalla Sami Kassab Interoperability Mar 1, 2022 Crossing the Threshold of Decentralized M&A Ryan Swanson Layer-1 Jun 15, 2021 THORChain: Infrastructure For a Multichain Future Ryan Watkins May 21, 2021 Weekly Recap Ending May 20th Roberto Talamas DeFi Apr 22, 2021 Q1 2021 DeFi Review: DeFi Booms as Bull Market Heats Up Ryan Watkins, Roberto Talamas Apr 16, 2021 Weekly Performance Recap Ending April 15th Roberto Talamas Apr 9, 2021 Q1 Performance Recap Roberto Talamas Layer-1 Apr 2, 2021 Cosmos IBC: Unlocking the Blockchain Multiverse Wilson Withiam DEX Mar 16, 2021 The Past, Present, and Future of Decentralized Exchanges Rahul Rai DeFi Feb 10, 2021 Governance Tokens and Value Capture Ryan Watkins DEX Feb 4, 2021 Messari Enterprise Insights - January 2021 Messari Jan 14, 2021 Messari Daily Brief Jan. 14, 2021 - Crypto IPO Froth Fest Ryan Selkis Layer-1 Jan 12, 2021 2020 Sector Performance Review Messari Tokenomics Oct 27, 2020 DeFi Citadels: How DeFi Protocols Create and Capture Value Ryan Watkins DeFi Sep 22, 2020 A Data Driven Look at (the end of) DeFi's Summer Ryan Watkins Stablecoins Aug 7, 2020 The Rise of DeFi on Cosmos and Relative Valuations: Part Two Ryan Watkins, Wilson Withiam Interoperability Aug 6, 2020 The Rise of DeFi on Cosmos and Relative Valuations: Part One Ryan Watkins, Wilson Withiam Quant Network Fundraising All Fundraising Total Raised $11M 3 Rounds Latest Round Undisclosed Miscellaneous Jul 21, 2020 First Round Enterprise Miscellaneous Jul 21, 2020 Access funding rounds, raises, and more Upgrade to Enterprise Quant Network FAQs What is Quant Network? What is the history of Quant Network? Can I stake Quant Network to earn rewards? Has Quant Network experienced any hacks, exploits or outages? Is Quant Network safe? How is it secured? Has Quant Network been audited? Quant Network Profile In 2016, while working on the ISO Standard TC307 for enterprise blockchains to improve cross-ledger

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communication, Gilbert Verdian conceived the idea of Overledger. With Overledger, Verdian sought to build a protocol-agnostic API gateway that could connect permissioned enterprise blockchains and public blockchains. This eventually became the foundation for Quant Network. In June 2020, the Quant team released the first public testnet version of the Overledger 1.0 testbed gateways. The testnet release enabled enterprises to build applications across multiple testnet chains for networks like Bitcoin and Ethereum. In May 2021, the Quant team released Overledger 2.0, which offered improvements to the developer experience, increased stability for cross-platform applications, and migration from its SDK to open API standards. Subsequently, in September 2021, the Overledger Network (OVN) version 2.0 was launched on the mainnet, granting application developers and enterprise users mainnet access to gateways across the Bitcoin, Ethereum, and XRP ledgers. Notable developments and upgrades in Overledger’s development history include: Overledger Version 2.1.7 (February 2022) - Enabled the creation of QRC-20 smart contracts (similar to ERC-20 token contracts on Ethereum), uniquely designed for multichain token creation using the OVN as an abstraction platform. With this release, developers can create QRC-20 tokens, initiate credit or debit transfers, and pre-approve transfers. An upgraded Version 2.2.2 went live in March 2022, and developers to mint and burn QRC-20 tokens. Overledger Version 2.2.1 (March 2022) - Introduced OVN support for Polygon testnet transactions, enabling users to create and monitor MATIC transactions on the Polygon testnet. An upgraded Version 2.2.3 in April 2022 released Polygon mainnet access to OVN developers. Overledger Version 2.2.4 (April 2022) - Introduced OVN support for Polkadot Westend Testnet, enabling developers to create and monitor DOT transactions on the testnet. An upgraded Version 2.2.5 introduced OVN API support for the Polkadot mainnet. Overledger Version 2.2.8 (June 2022) - Introduced OVN support for Enterprise Hybrid blockchain XDC on testnet. Overledger Version 2.2.9 (June 2022) - Released Quant's OVN API for creating and deploying QRC-20 tokens across Ethereum, Polygon, and XDC mainnets. With this new release, OVN developers were enabled to mint QRC-20 tokens on the mainnet of supported networks. Overledger Version 2.2.11 (July 2022) - Enabled the connection of Quant Overledger to Hyperledger Fabric, a permissioned blockchain platform. Overledger Version 2.2.12 (August 2022) - Introduced QRC-721 tokens to the Overledger API, enabling users to create and deploy QRC-721 NFTs to Ethereum, Polygon, and XDC mainnets. Overledger Version 2.2.24 (February 2023) - Introduced OVN support for Avalanche C-Chain. Overledger Platform Launch (June 2023) - A low-code platform that enables institutions to issue digital assets such as CBDCs across multiple networks. Collaboration with BIS and the Bank of England on Project Rosalind (June 2023) - Quant announced that it had partnered with UST to provide blockchain infrastructure for Project Rosalind, A CBDC project pioneered by the Bank of England’s Project Rosalind. Patent Acquisition (August 2023) - Quant disclosed that it had secured a patent for chronologically ordering blockchain transactions. Quant Audit Service (September 2023) - With the launch of this service, Quant aims to provide smart contract audit services for enterprise blockchains and institutions. Overledger Authorise Launch (Oct. 10, 2023) - An enterprise-grade solution that enables institutions to manage blockchain transaction signing and key generation. Show More We believe crypto is the technology of free people, free thinking, and free markets. Status Terms of Service Resources Company Developers Plans $66.04

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