

QUNET Token

Authorization-Driven Execution Framework

Legal & Risk
Disclosure



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Last updated: v1.0

1. General Disclaimer

QUNET Token is a research-oriented, experimental digital artifact deployed as an ERC-20 smart contract on the **Ethereum** blockchain.

This document is provided for informational and transparency purposes only and does not constitute:

- Investment advice
- Financial advice
- Legal advice
- Tax advice
- An offer or solicitation of securities or financial instruments

Nothing contained herein should be interpreted as a recommendation to purchase, hold, or use **QUNET Token** for speculative or investment purposes.

2. Non-Investment Statement

QUNET Token is not an investment product.

It does not represent:

- **Equity**
- **Ownership**
- **Voting rights**
- **Governance rights**
- **Profit-sharing rights**
- **Dividends or yield**
- **Any claim on assets, revenue, or future value**

No expectation of profit, appreciation, or economic return is expressed or implied.

3. No Offering or Sale

QUNET Token is not offered or sold as part of:

- **An Initial Coin Offering (ICO)**
- **An Initial DEX Offering (IDO)**
- **A private sale**
- **A public sale**
- **A fundraising event**

The project does not solicit capital from the public.

Any interaction with the token is entirely voluntary and undertaken at the user's own discretion.

4. Utility & Functionality Disclaimer

QUNET Token has no guaranteed utility.

Any references to:

- Authorization
- Coordination
- Execution
- Settlement
- Network participation

They are not promises of functionality, usability, or future application.

Actual use depends on external systems, experimental integrations, or research contexts that are unlikely to ever occur.

5. Technical & Smart Contract Risks

Blockchain-based systems inherently involve technical risks, including but not limited to:

- Smart contract bugs or vulnerabilities
- Network congestion or failures
- Forks, reorgs, or protocol changes
- Wallet software errors
- User key loss or compromise

Although the QUNET Token smart contract is intentionally minimal and verified on Etherscan, no software is risk-free.

Users interact with the contract at their own risk.

6. Market & Liquidity Risks

QUNET Token:

- May have no active liquidity pool
- May not be listed on any exchange
- May have limited or no market availability
- May experience extreme price volatility if traded

No commitments are made regarding:

- Liquidity provision
- Market making
- Exchange listings
- Price stability

Market exposure, if any, is incidental and not a project objective.

7. Regulatory Uncertainty

Cryptographic tokens and blockchain-based systems may be subject to:

- Evolving regulations
- Jurisdiction-specific restrictions
- Regulatory reinterpretation over time

QUNET Token is published as open-source software and does not target any specific jurisdiction.

Users are solely responsible for:

- Determining legality in their jurisdiction
- Compliance with applicable laws and regulations
- Any tax or reporting obligations

8. No Guarantees & No Liability

The project provides no guarantees, including but not limited to:

- Continued development
- Ongoing maintenance
- Future documentation updates
- Ecosystem growth or adoption

To the maximum extent permitted by law, the project contributors disclaim liability for:

- Direct or indirect losses
- Financial damages
- Loss of funds
- Loss of access
- Any consequential or incidental damages

9. Forward-Looking Statements

Any statements regarding potential future research, documentation, audits, or experimental activities are forward-looking and non-binding.

Such statements:

- Are subject to change
- May never be realized
- Do not constitute commitments or promises

10. Acceptance of Risk

By interacting with QUNET Token, its documentation, or related materials, you acknowledge that:

- You understand the experimental nature of the project
- You accept all associated risks
- You are acting independently and voluntarily

If you do not understand these risks, you should not interact with blockchain-based assets.

11. Final Statement

QUNET Token is:

- Software
 - Experimental
 - Open-source
 - Non-promissory
- NOTHING MORE IS IMPLIED.