
Rating Report

JASMY - JasmyCoin

Q1 2025

Free report

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Issued by

C4r

The purpose of this report is to gather all the important characteristics of the cryptocurrency or token. The report is performed in the following order:

1. Basic information
2. Analysis
3. Conclusion

Note that the result of this report should be interpreted as an independent analysis, not as a signal to buy or sell an asset. Please, always DYOR.

1. Basic information

JASMY (JasmyCoin) is a token developed by Jasmy, a Japanese company focused on IoT (Internet of Things) and data democratization. Its primary purposes are:

- **Data sovereignty.** Empowering users to securely manage and monetize their personal data through decentralized storage and blockchain technology.
- **IoT integration.** Facilitating machine-to-machine (M2M) transactions and secure data exchanges within IoT networks.
- **Ecosystem utility.** Serving as the native token for the Jasmy platform, used for transactions, rewards, and governance within its ecosystem.

The coin aims to bridge the gap between blockchain technology and real-world IoT use cases, prioritizing user-controlled data and decentralized services.

2. Analysis

In the following tables we will show the different areas researched, such as tech, strategy and economy.

JASMY							
Tech	Type	Cryptocurrency		Token		Others	
	Layer	0	1	2	3	Others	
	Blockchain	Ethereum	Cosmos	Solana	BNB Chain	Others	
	Category	Utility	Security	Stable	Meme	Others	
	Consensus	PoW	PoS	PoA	PoB	Others	
	ISO	Yes			No		
	Bug Bounty	Yes			No		
	Audits	Yes			No		
	Auto Audit ⁽¹⁾	0	1	2	3	4	5

⁽¹⁾ The auto audit score is performed by 6 different digital audits: Certik Skynet, Quick Intel, Go Plus, HoneyPot, Token Sniffer and StaySAFU through the DEXTools app

On the technical side, JASMY operates as an Ethereum-based token, utilizing Ethereum's Proof of Stake consensus rather than maintaining its own blockchain. The project has achieved ISO/IEC 27001:2022 and JIS Q 27001:2023 certifications, demonstrating strong data security standards, and has completed a security audit by Slowmist, adding to its technical credibility.

However, JASMY does not currently have a bug bounty program, which could further enhance its security by incentivizing community participation in identifying vulnerabilities.

JASMY							
Strategy	Governance	Centralized		Decentralized		Others	
	Open Source	Yes			No		
	Roadmap	Yes			No		
	Partnerships	Yes			No		
	Public Team	Yes			No		
	Social media	Abandoned		Active		Others	
	CAPED ⁽²⁾	0	1	2	3	4	5

*(2) The CAPED score is an analysis of capitalization, trader's activity, price performance, development and engagement. This analysis was deployed initially by the Alpha Intelligence team of Hacken

In terms of strategy, JASMY benefits from an experienced public team and has formed significant partnerships with major Japanese corporations including Sony, Panasonic, and Toyota. The project employs decentralized governance, allowing token holders to participate in key decision-making processes, which promotes transparency and community involvement.

Additionally, JASMY's codebase is partly open source, enabling some level of public scrutiny and collaboration, though not all components are publicly accessible. While the project maintains active social media presence and community engagement, it currently lacks a public roadmap, which affects strategic transparency.

JASMY							
Economy	Supply	Limited			Infinite		
	Burn	Yes			No		
	Collateral	Yes			No		
	Buybacks	Yes			No		
	Tokenomics (3)	0	1	2	3	4	5

*(3) The tokenomics score is performed by COIN4RATING considering factors as supply, burn mechanism, distribution, vesting and possibility of staking/liquidity pools

The tokenomics present a mixed picture—JASMY has a limited supply but does not incorporate mechanisms like token burns or collateralization. There is also no active buyback program in place, which could influence token demand and price stability. This results in a mid-range evaluation of its economic model, balanced by its practical utility within the IoT and data management ecosystem.

In summary, JASMY shows particular strengths in corporate adoption and security compliance, though aspects of its technical implementation and economic design prevent it from achieving a top-tier rating. The project's focus on real-world IoT applications and data democratization remains its most distinctive feature.

Overall, the analysis has been carried out satisfactorily.

3. Conclusion

The report provides a comprehensive yet concise analysis of the project's key characteristics. After thorough investigation, we confidently assess the project's performance as achieving the following rating:



(*) Note: Rating is from AAA+ to C- scoring.

QR verification:

