XANOPAY

TOKEN SECURITY AUDIT REPORT

AUDIT RELEASED BY AI AUDITOR

https://xanopay.com

1. Token Overview

Token Name	XanoPay
Token Symbol	XANO
Total Supply	20 000 000
Token Address	XanokaAtrBRTgMiTdfSEKHiCiuMCTTHuR5dVwXos2YA

 XanoPay (XANO) is a utility token developed on the Solana blockchain. This token complies with the SPL standard and is designed for high-speed, low-fee transactions within the XanoPay ecosystem.

2. Token Configuration & Properties

	Property	Status
✅	**Transfer Fee**	0% (Non-upgradable)
✅	**Transaction Restriction**	None
✅	**Mint Function**	Disabled (Fixed Supply)
✅	**Freeze Authority**	Not Found
✅	**Program Closable**	No (Immutable)
✅	**Transferability**	Transferable
✅	**Balance Mutable**	No (Immutable)
✅	**External Hook**	Not Found

3. Security Analysis & Observations

- **Transfer Fee Lock**

XANO has a fixed transfer fee of 0%, which is non-upgradable. This prevents the project team or any actor from introducing high transaction fees that could hinder trading.

- **Permissionless Trading**

There are no restrictions on transfers, ensuring a fair trading environment for all participants.

- **Fixed Supply**

The absence of a mint function confirms that no additional tokens can be created after deployment.

- **Freeze Function Disabled**

No authority has the right to freeze user funds, promoting decentralization and security.
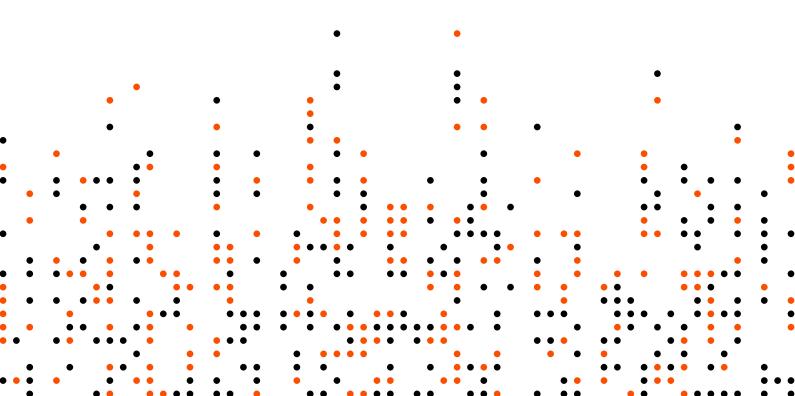
- **Immutable Program**

The token program cannot be closed or altered, ensuring long-term trust and decentralization.

- **Balance Protection**

User balances cannot be tampered with manually or by an admin function.

- **No External Hooks**

The smart contract does not call external programs during execution, reducing attack surfaces.

4. Summary & Recommendations

Based on the analysis of the on-chain configuration, XanoPay (XANO) exhibits strong decentralization principles and immutable features that favor transparency and user trust.

Strong Points:

→ No minting authority

→ Immutable contract logic

→ No external dependencies

→ Fully transferable and tradable

→ Locked zero-fee mechanism

Recommendations:

→ Publish open-source code for transparency

→ Maintain active monitoring of trading platforms for potential fraudulent tokens or scams