OXSCANS

SmartMoney

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OVERVIEW

This audit has been perpared for **'SmartMoney'** to review the main aspects of the project to help investors make an informative decision during their research process

You will find a summarized review of the following **key points**:

- Contract's source code

- Owner wallets

- Tokenomics

- Team transparency and goals

- Website's age, code, security and UX

- Whitepaper and roadmap

- Social media and online presence

Table of Content

General Information

SmartMoney

Name   **SmartMoney**

Category   **Ethereum Ecosystem**

Info   Website   Telegram Bot

General Information

Tokenomics

Ticker
0XDDCC69879E1D2376CE799051AFA98C689F234CCA

Network
Ethereum

Contract Address
0xDDcc69879e1d2376ce799051afa98C689F234ccA

General Analysis

Audit Review Process

1. Testing the smart contracts against both common and uncommon vulnerabilities

2. Assessing the codebase to ensure compliance with current best practices and industry standards

3. Ensuring contract logic meets the specifications and intentions of the client

4. Cross referencing contract structure and implementation against similar smart contracts produced by industry leaders

5. Thorough line-byline AI review of the entire codebase by industry

Token Transfer Stats

Transactions (Latest Mine Block)

1

Token holders

804

Compiler

v0.8.20

Smart Contract Stats

Functions

58

Events

10

Constructor

1

Detail Analysis

Threat Level

🔴 High	Issues on this level are critical to the smart contract's performace/functionality and should be fixed before moving to a live enviroment
🟠 Medium	Issues on this level are critical to the smart contract's performace/functionality and should be fixed before moving to a live enviroment
🟡 Low	Issues on this level are minor details and warning that can remain unfixed
🔵 Informational	Informational level is to offer suggestions for improvement of efficacy or secruity for fratures with risk free factor

Threat Level

🔴 High	**0** threats found
🟠 Medium	**0** threats found
🟡 Low	**0** threats found
🔵 Informational	**0** threats found

Detail Analysis

Vulnerability Check   ● 21 Passed   ● 0 Fail

● Arbitrary Jump/Storage Write   ● Centralization of Control

● Compiler Issues   ● Delegate Call to Untrusted Contract

● Dependence on Predictable Variables   ● Ether/Token Theft

● Flash Loans   ● Front Running   ● Improper Events

● Improper Authorization Scheme   ● Integer Over/Underflow

● Logical Issues   ● Oracle Issues   ● Outdated Compiler Version

● Race Conditions   ● Reentrancy   ● Signature Issues   ● Sybil Attack

● Unbounded Loops   ● Unused Code   ● Overall Contract Safety

Detail Analysis

Detail Analysis 🟢 21 Passed 🔴 0 Fail

CATEGORY	STATUS	NOTES
Arbitrary Jump/Storage Write	🟢	Not applicable for this contract.
Centralization of Control	🟢	No risk of centralization as the owner is a dead address.
Compiler Issues	🟢	Not applicable for this contract.
Delegate Call to Untrusted Contract	🟢	Not applicable for this contract.
Dependence on Predictable Variables	🟢	Not applicable for this contract.

Detail Analysis

Detail Analysis   ● 21 Passed   ● 0 Fail

CATEGORY	STATUS	NOTES
Ether/Token Theft	●	Not applicable for this contract.
Flash Loans	●	Not applicable for this contract.
Front Running	●	Not applicable for this contract.
Improper Events	●	Not applicable for this contract.
Improper Authorization Scheme	●	Not applicable for this contract.
Integer Over/Underflow	●	Not applicable for this contract.

Detail Analysis

Detail Analysis   ● 21 Passed   ● 0 Fail

CATEGORY	STATUS	NOTES
Logical Issues	●	Not applicable for this contract.
Oracle Issues	●	Not applicable for this contract.
Outdated Compiler Version	●	Not applicable for this contract.
Race Conditions	●	Not applicable for this contract.
Reentrancy	●	Not applicable for this contract.
Signature Issues	●	Not applicable for this contract.

Detail Analysis

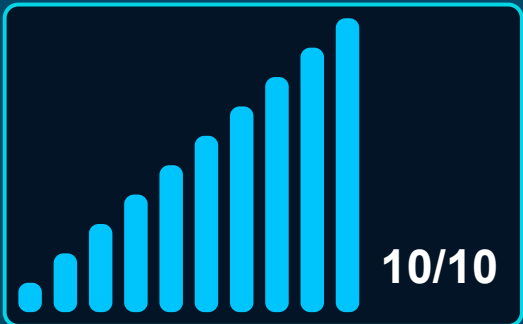## Detail Analysis ● 21 Passed ● 0 Fail

CATEGORY	STATUS	NOTES
Sybil Attack	●	**Not applicable for this contract.**
Unbounded Loops	●	**Not applicable for this contract.**
Unused Code	●	**Not applicable for this contract.**
Overall Contract Safety	●	**Not applicable for this contract.**

Market Analysis
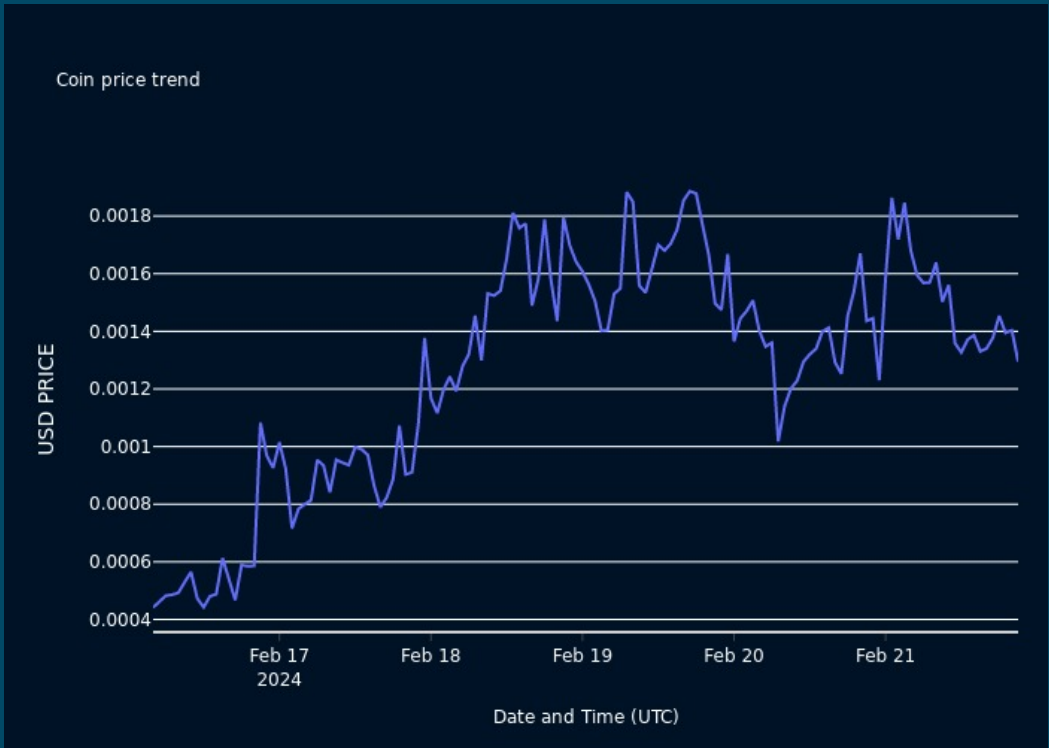
Coin price trend

Score

Total Audit Score
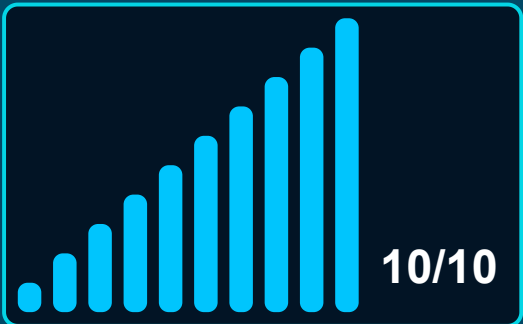
10/10

Security Score

10/10

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