



**DEFENCERT**  
BLOCKCHAIN SECURITY

**Kaizen Inu**

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# Smart Contract Audit Report

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The audit report has made all reasonable attempts to provide clear and articulate recommendations to the Project team with respect to the rectification, amendment, and/or revision of any highlighted issues, vulnerabilities, or exploits within the contracts provided. It is the sole responsibility of the Project team to sufficiently test and performs checks, ensuring that the contracts are functioning as intended, specifically that the functions therein contained within said contracts have the desired intended effects, functionalities, and outcomes of the Project team.

# 1. Overview

This report has been prepared for Kaizen Inu on the Binance Smart Chain network. Defencert provides a user-centered examination of the smart contracts to look for vulnerabilities, logic errors, or other issues from both an internal and external perspective.

## 1.1 Summary

<b>Project Name</b>	Kaizen Inu
<b>URL</b>	<a href="https://kaizeninu.com">kaizeninu.com</a>
<b>Platform</b>	Binance Smart Chain
<b>Language</b>	Solidity

## Contracts Assessed

<b>Name</b>	<b>Contract</b>	<b>Live Code Match</b>
KaizenInu	0x5e2774fb07559cd2acdeb2a0791853c82afb8a17	Yes

## 1.2 Findings Summary

Severity	Found
High	0
Medium	0
Low	1
Informational	0
Total	1

Severity	Description
High	Exploits, vulnerabilities or errors that will certainly or probabilistically lead towards loss of funds, control, or impairment of the contract and its functions. Issues under this classification are recommended to be fixed with utmost urgency.
Medium	Bugs or issues with that may be subject to exploit, though their impact is somewhat limited. Issues under this classification are recommended to be fixed as soon as possible.
Low	Effects are minimal in isolation and do not pose a significant danger to the project or its users. Issues under this classification are recommended to be fixed nonetheless.
Informational	Consistency, syntax or style best practices. Generally, pose a negligible level of risk, if any.

## 1.3 KaizenInu

ID	Severity	Summary
01	Low	A floating pragma is set.

# 2 Findings

## 2.1 KaizenInu

Kaizen Inu (KZN) is a BEP20 Token in Binance Smart Chain Mainnet. Token is implemented as BEP20 smart contract. This token is able to set the tax of rfi, operations, marketing, liquidity and buyback fees. As time for check all the tax is 0%.

### 2.1.1 Token Overview

<b>Address</b>	0x5e2774fb07559cd2acdeb2a0791853c82afb8a17
<b>Name</b>	Kaizen Inu
<b>Symbol</b>	KZN
<b>Token Supply</b>	1,000,000
<b>Decimal</b>	9
<b>Transfer Max Size</b>	-
<b>Transfer Min Size</b>	-
<b>Wallet Max Size</b>	500,000
<b>Max Buy Limit</b>	200,000
<b>Max Sell Limit</b>	100,000
<b>Transfer Fees</b>	0%

### 2.1.2 Privileged Roles

The following functions can be called by the OWNER of the contract:

- a) Transfer and Renounce Ownership
- b) Start Trading
- c) Exclude and Include Reward
- d) Exclude and Include Fees
- e) Set Max Wallet Limit
- f) Set Buy and Sell Fees
- g) Send Airdrop
- h) Set Marketing Wallet

- i) Update Operating Wallet
- j) Set Buy and Sell Amount
- k) Update Swap Token Amount
- l) Update Swap Enabled
- m) Update Buyback Enabled
- n) Set Antibot
- o) Set Buyback Upper Limit
- p) Set Router Address

## 2.1.3 Issues & Recommendations

<b>Issue #01</b>	A floating pragma is set.
<b>Severity</b>	Low
<b>Line</b>	20
<b>Description</b>	The current pragma Solidity directive is <code>^0.8.12</code> . It is recommended to specify a fixed compiler version to ensure that the bytecode produced does not vary between builds. This is especially important if you rely on bytecode-level verification of the code.

