



# SMART CONTRACT CODE REVIEW AND SECURITY ANALYSIS REPORT



**AirJIT**  
\$JIT

14/03/2025

# TOKEN OVERVIEW

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## Fees

- Buy fees: 0%
- Sell fees: 0%

## Fees privileges

- Can't change / set fees

## Ownership

- Owned

## Minting

- No mint function

## Max Tx Amount / Max Wallet Amount

- Can change max tx amount (without threshold)

## Blacklist

- Blacklist function detected

## Other privileges

- Contract owner can set the cooldown duration to very high value, locking tokens (transfer)
-

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TECHNICAL DISCLAIMER



# DISCLAIMER

The information provided on this analysis document is only for general information and should not be used as a reason to invest.

FreshCoins Team will take no payment for manipulating the results of this audit.

The score and the result will stay on this project page information on our website <https://freshcoins.io>

FreshCoins Team does not guarantees that a project will not sell off team supply, or any other scam strategy ( RUG or Honeypot etc )



# INTRODUCTION

**FreshCoins** (Consultant) was contracted by **AirJIT** (Customer) to conduct a Smart Contract Code Review and Security Analysis.

**0x087fECC62f2D7393191b3A4676ee66757C9e5cD1**

Network: **Binance Smart Chain (BSC)**

This report presents the findings of the security assessment of Customer's smart contract and its code review conducted on **14/03/2025**



# WEBSITE DIAGNOSTIC

<https://airjit.com/>



0-49



50-89



90-100



Performance



Accessibility



Best  
Practices



SEO



Progressive  
Web App

## Socials



X (Twitter)

<https://x.com/AirJITGlobal>



Telegram

<https://t.me/AirJIT>

# AUDIT OVERVIEW



Security Score  
**HIGH RISK**  
Audit FAIL



**Static Scan**  
Automatic scanning for  
common vulnerabilities



**ERC Scan**  
Automatic checks for  
ERC's conformance



High



Medium



Low



Optimizations



Informational



No.	Issue description	Checking Status
1	Compiler Errors / Warnings	Passed
2	Reentrancy and Cross-function	Passed
3	Front running	Low
4	Timestamp dependence	Passed
5	Integer Overflow and Underflow	Passed
6	Reverted DoS	Passed
7	DoS with block gas limit	Passed
8	Methods execution permissions	Passed
9	Exchange rate impact	Passed
10	Malicious Event	Passed
11	Scoping and Declarations	Passed
12	Uninitialized storage pointers	Passed
13	Design Logic	Passed
14	Safe Zeppelin module	Passed



# OWNER PRIVILEGES

- Contract owner can't mint tokens after initial contract deploy

- Contract owner can exclude addresses from transactions

```
function addBlacklist(
    address account
) external onlyRole(BLACKLIST_MANAGER_ROLE) {
    _blacklist[account] = true;
    emit Blacklisted(account);
}

function removeBlacklist(
    address account
) external onlyRole(BLACKLIST_MANAGER_ROLE) {
    _blacklist[account] = false;
    emit RemovedFromBlacklist(account);
}
```

- Contract owner can change max tx amount limitation (without threshold)

Note that setting the value too low may prevent users from making purchase transactions

```
function setMaxTransactionAmount(
    uint256 amount
) external onlyRole(ANTIBOT_ROLE) {
    maxTransactionAmount = amount;
    emit MaxTransactionAmountUpdated(amount);
}
```

- Contract owner can set the cooldown duration

There's a risk the cooldown could be set to very high durations (or manipulated), effectively locking tokens for extended periods

```
function setCooldownDuration(
    uint256 duration
) external onlyRole(ANTIBOT_ROLE) {
    cooldownDuration = duration;
    emit CooldownDurationUpdated(duration);
}
```

## ● Pausable contract

The Pausable contract is a security mechanism that allows certain functions in a smart contract to be paused or unpaused in emergencies. It provides modifiers (`whenNotPaused`, `whenPaused`) to restrict access based on the contract's state, helping prevent unwanted actions during critical situations.

For investors, the main risk with a Pausable contract is that the developer or admin can pause the contract at any time, potentially halting critical functions like transfers, withdrawals, or trading. If misused or controlled by a malicious actor, it could freeze user funds or limit access, undermining trust and liquidity.

### Recommendation:

The team should carefully manage the private keys of the owner's account. We strongly recommend a powerful security mechanism that will prevent a single user from accessing the contract admin functions. The risk can be prevented by temporarily locking the contract or renouncing ownership.



# CONCLUSION AND ANALYSIS



Smart Contracts within the scope were manually reviewed and analyzed with static tools.



Audit report overview contains all found security vulnerabilities and other issues in the reviewed code.



Found 3 HIGH issues during the first review.

# TOKEN DETAILS

## Details

Buy fees:	0%
Sell fees:	0%
Max TX:	100,000,000
Max Wallet:	N/A

## Honeypot Risk

Ownership:	Owned
Blacklist:	Detected
Modify Max TX:	Detected
Modify Max Sell:	Detected
Disable Trading:	Not detected

## Rug Pull Risk

Liquidity:	N/A
Holders:	100% unlocked tokens



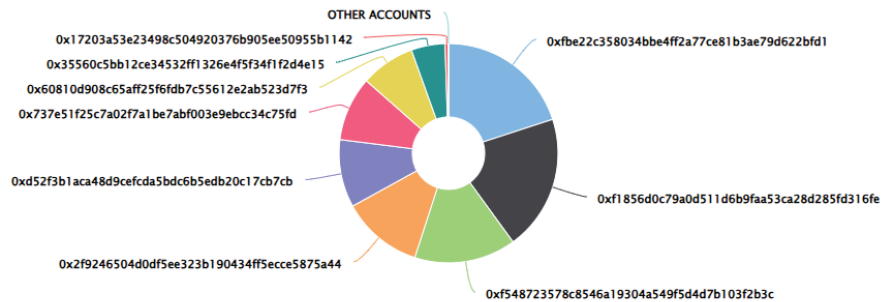
# JIT TOKEN ANALYTICS & TOP 10 TOKEN HOLDERS

The top 10 holders collectively own 100.00% (100,000,000.00 Tokens) of AirJIT

Token Total Supply: 100,000,000.00 Token | Total Token Holders: 9

AirJIT Top 10 Token Holders

Source: BscScan.com



Rank	Address	Quantity (Token)	Percentage
1	<a href="#">0xfBE22c35...9d622BfD1</a>	20,000,000	20.0000%
2	<a href="#">0xf1856D0c...85FD316fE</a>	20,000,000	20.0000%
3	<a href="#">0xf5487235...b103F2b3C</a>	15,000,000	15.0000%
4	<a href="#">0x2F924650...CE5875a44</a>	12,000,000	12.0000%
5	<a href="#">0xd52f3b1a...0C17cb7cb</a>	10,000,000	10.0000%
6	<a href="#">0x737E51F2...cC34C75FD</a>	9,500,000	9.5000%
7	<a href="#">0x60810D90...ab523d7f3</a>	8,000,000	8.0000%
8	<a href="#">0x35560c5B...f1f2D4e15</a>	5,000,000	5.0000%
9	<a href="#">0x17203A53...0955b1142</a>	500,000	0.5000%

# TECHNICAL DISCLAIMER

Smart contracts are deployed and executed on the blockchain platform. The platform, its programming language, and other software related to the smart contract can have its vulnerabilities that can lead to hacks. The audit can't guarantee the explicit security of the audited project / smart contract.

