

**Disclaimer:** Bitrise Audits conducts security assessments on the provided source code exclusively. Conduct your own due diligence before deciding to use any info listed at this page.

Background

Bitrise Audits was commissioned by Crypto Island to perform an audit of smart contracts:

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Audit Type: [Security audit](#)

The purpose of the audit was to check the following

- Manual code review
- Website overview
- Contract functions check
- Rugproof-analysis
- Owner privileges
- Liquidity lock check

Manual code review - [Passed](#)

- ✓ Integer Underflow
- ✓ Integer Overflow
- ✓ Correct Token Standards Implementation
- ✓ Timestamp Dependency for Randomness
- ✓ Unexposed Private Transfer Function
- ✓ Transaction-Ordering Dependency

The contract code is verified on **BSCScan**. Common vulnerabilities were not found in the token’s Smart Contract as shown above.

Website overview - [Passed](#)

Desktop view - [Tested & Verfied](#)

Mobile view - [Tested & Verified](#)

- ✓ Mobile Friendly
- ✓ No JavaScript Errors
- ✓ Spell Check
- ✓ SSL Certificate

Contract functions check - [Passed](#)

SetTaxFeePercent, setMaxTxPercent, setMaxWalletAmount

Rug-proof analysis - [Passed](#)

Liquidity locked for 1 Year on DxLock

Risk factor : **Low**

Owner privileges - [Passed](#)

In the period when the ownership is not renounced

- Owner can set transaction fee in percent
- Owner can max transaction limits
- Owner can set max limit each wallet can hold

Liquidity lock check - [Passed](#)

Liquidity locking details are provided by the project owner :

[View here](#)

**Bitrise Audit Note:** Please check the disclaimer above and note, the audit makes no statements or warranties on business model, investment attractiveness or code sustainability. The report is provided for the only contract mentioned in the report and does not include any other potential contracts deployed by project owner