

Whitepaper of NIKA Project

Project Name:

NIKA

Project Slogan:

Empowering Financial Freedom for All

Pre-Sale Start and End Date:

- **Start Date:** 2024.12.25 - 13:45 (UTC)
- **End Date:** 2025.01.30 - 23:00 (UTC)



1. Project Overview

The NIKA project is designed to provide an efficient, cost-effective, and accessible blockchain ecosystem. By leveraging the BNB Smart Chain and innovative GANJI BOX devices, NIKA aims to offer sustainable cryptocurrency mining and transfer solutions.

2. Token Details

- **Token Name:** NIKA
 - **Ticker Symbol:** NKA
 - **Blockchain Network:** BNB Smart Chain
 - **Token Standard:** BEP-20
 - **Total Supply:** 1,000,000,000 NIKA
 - **Token Distribution:**
 - 4% Pre-sale
 - 20% Liquidity
 - 25% Team
 - 40% Future Development
 - 11% Partnerships
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3. Problems Solved by the Project

1. Reducing energy consumption in cryptocurrency mining
 2. Expanding access to blockchain technology for home users
 3. Supporting small and home-based mining setups
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4. Token Use Cases

- Digital payments
 - Rewards in the mining ecosystem
 - Usage in GANJI BOX devices
 - Supporting blockchain infrastructure development
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5. Team Details

- **Mahmoud Ganji Ashouri:**
 - Electronics specialist with over 10 years of experience in electrical and electronics projects
 - Expertise in low-energy cryptocurrency mining devices
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6. Project Roadmap

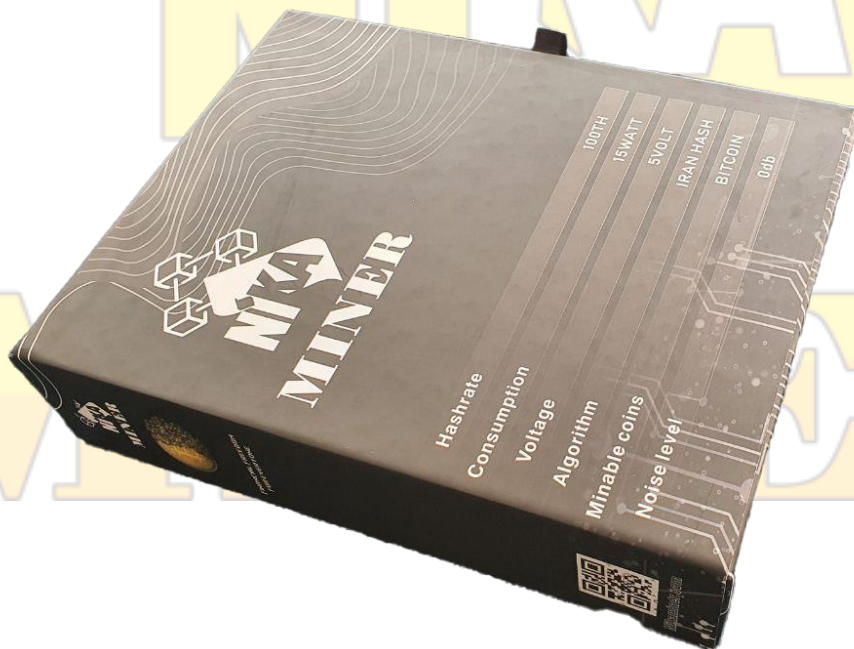
- **2024.12.11:** Token Launch
 - **April 2025:** Exchange Listing
 - **July 2025:** Dedicated Wallet Launch
 - **September 2025:** Network Expansion
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7. Token Pre-Sale

- **Pre-sale Price:** 1 BNB = 2,000 NIKA
 - **Minimum and Maximum Purchase:** 0.01 BNB to 5 BNB
 - **Refund Policy:** If the minimum threshold (20 BNB) is not met, funds will be refunded to buyers.
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8. Project Technology

- **Blockchain Network:** BNB Smart Chain
 - **Token Standard:** BEP-20
 - **Security:** Smart contracts audited by certified security firms
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9. Project Introduction

The NIKA project is dedicated to reducing costs and energy consumption in cryptocurrency mining. It allows users to mine digital assets using GANJI BOX devices and enables fast, cost-effective transactions.



NIKA
MINER