RAZORS NFT and BLADE Token Whitepaper

1. Introduction

The RAZORS NFT collection comprises 500 unique non-fungible tokens (NFTs) designed to integrate digital art with utility in the decentralized finance (DeFi) ecosystem. Paired with the BLADE token, RAZORS introduces a staking mechanism that enables NFT holders to earn passive rewards, fostering community engagement and long-term value creation.

This whitepaper outlines the vision, tokenomics, and technical framework of the RAZORS ecosystem, with the BLADE token serving as the primary reward mechanism for NFT stakers.

2. Project Vision

RAZORS aims to bridge the gap between NFT collectibles and DeFi by providing holders with exclusive access to a reward pool through staking. The BLADE token incentivizes long-term participation, ensuring a sustainable ecosystem for collectors, investors, and enthusiasts.

Key Objectives:

- Create a scarce and valuable NFT collection of 500 unique RAZORS.

- Launch the BLADE token with a total supply of 1 billion to drive ecosystem rewards.

- Establish a staking system where RAZORS NFT holders can earn BLADE tokens.

- Ensure transparent and balanced tokenomics to support liquidity, team development, and community rewards.

3. RAZORS NFT Collection

The RAZORS collection consists of 500 unique NFTs on the Sonic blockchain, each **representing a distinct digital asset with high-quality artwork and embedded utility.**

Key Features:

- **Total Supply:** 500 NFTs

- **Uniqueness:** Each RAZORS NFT is distinct, with varying traits and rarity levels.

- **Utility:** Holders can stake RAZORS NFTs to earn BLADE tokens from the reward pool.

- **Ownership:** Stored on the Sonic blockchain, ensuring transparency and immutability.

4. BLADE Token

The BLADE token is the native cryptocurrency of the RAZORS ecosystem, designed to incentivize NFT staking and facilitate transactions.

Token Details:

- **Name:** BLADE

- **Symbol:** BLADE

- **Total Supply:** 1,000,000,000 tokens

- **Blockchain:** Sonic

5. Tokenomics

The BLADE token distribution is structured to ensure liquidity, support team development, and maximize rewards for RAZORS NFT holders.

Allocation Breakdown:

Liquidity Pool (15%): 150,000,000 BLADE tokens

- Allocated to decentralized exchanges (DEXs) for liquidity and smooth trading.

- Ensures price stability and accessibility for new users.

Team Allocation (10%): 100,000,000 BLADE tokens

- Reserved for core team to fund development, marketing, and operational costs.

- Subject to a 2-year vesting schedule to align with long-term project success.

Reward Pool (75%): 750,000,000 BLADE tokens

- Dedicated to rewarding RAZORS NFT holders who stake their NFTs.

- Distributed over 2 years to ensure sustainable reward emissions.

Token Distribution Table:

Allocation	Percentage	Tokens
Liquidity Pool	15%	150,000,000
Team Allocation	10%	100,000,000
Reward Pool	75%	750,000,000

6. Staking Mechanism

The staking system allows RAZORS NFT holders to lock their NFTs in a smart contract to earn BLADE tokens from the reward pool, incentivizing holding and potentially increasing NFT value by reducing circulating supply.

How Staking Works:

Eligibility: Only RAZORS NFT holders can participate.

Staking Process:

- Connect wallet to the RAZORS staking platform via Krown Labs.
- Select RAZORS NFT(s) to stake and lock them in the smart contract.

Reward Calculation:

- Rewards are distributed proportionally based on the number of NFTs staked and staking duration.
- Higher rarity tiers yield higher reward multipliers.

Reward Distribution:

- BLADE tokens are distributed continuously.
- Users can claim rewards via the Krown Labs staking dashboard.

Unstaking:

- NFTs can be unstaked at any time but will no longer earn rewards.

Rarity Structure:

Tier	Count	Multiplier
1–12	12	4.0x
13–50	38	2.0x
51–125	75	1.6x
126–250	125	1.3x
251–500	250	1.0x

Staking Overview:

- Total Staking Period: 2 years (63,072,000 seconds)
- Total Distributable Tokens (Before TWA): 500,000,000 tokens
- Time-Weighted Adjustment (TWA): 1.313
- Total Distributable Tokens (After TWA): 656,500,000 tokens
- Total Allocable Tokens: 750,000,000 tokens
- Buffer: 93,500,000 tokens
- Token Distribution Rate: 7.927447996 tokens per second

TWA Derivation:

- The Time-Weighted Adjustment (TWA) factor of 1.313 is calculated based on the weighted average of rarity multipliers across the 500 RAZORS NFTs:
- Total multiplier units = (12 × 4) + (38 × 2) + (75 × 1.6) + (125 × 1.3) + (250 × 1) = 656.5
- Average multiplier = 656.5 ÷ 500 = 1.313
- Applied to the initial 500,000,000-token pool, resulting in 656,500,000 distributable tokens.

The buffer of 93,500,000 tokens ensures operational flexibility, accommodating variability in staking participation (e.g., fewer lower-multiplier NFTs staked) and supporting future ecosystem growth.

7. Roadmap

The RAZORS and BLADE ecosystem will evolve in phases to ensure a robust launch and sustainable growth.

Pre-Launch:

- Finalize RAZORS NFT artwork and smart contract development.
- Deploy BLADE token smart contract and conduct security audits.
- Launch marketing campaign to build community awareness.

Phase 1: NFT Minting:

- Public sale of 500 RAZORS NFTs.

Phase 2: Staking and Ecosystem Growth:

- Launch staking platform for RAZORS NFT holders.
- Allocate 15% of BLADE tokens to liquidity pool on DEX.
- Begin BLADE token reward distributions.
- Explore partnerships with DeFi protocols and NFT marketplaces.

Phase 3: Expansion:

- Introduce additional utilities for RAZORS NFTs (e.g., governance, exclusive events).
- Expand BLADE token use cases (e.g., in-game purchases, ecosystem services).
- Scale community through global outreach and collaborations.

8. Security and Transparency

The RAZORS ecosystem prioritizes security and trust:

- Smart Contract Audits: All smart contracts (NFTs, BLADE token, staking) will undergo third-party audits by reputable firms. (In process)

- **Transparency:** Token allocations, vesting schedules, and reward distributions are publicly verifiable on-chain.

- **Community Governance:** Future iterations may allow RAZORS holders to vote on ecosystem decisions.

9. Risks and Considerations

- **Market Volatility:** BLADE token and RAZORS NFT values may fluctuate due to market conditions.

- **Regulatory Risks:** Changes in cryptocurrency regulations could impact the ecosystem.

- **Technical Risks:** While audits reduce risks, smart contract vulnerabilities remain possible. The team is committed to ongoing security measures.

10. Conclusion

The RAZORS NFT collection and BLADE token combine digital collectibles with DeFi rewards. By staking RAZORS NFTs, holders can earn BLADE tokens, creating a dynamic and rewarding ecosystem. With clear tokenomics, a secure technical foundation, and a phased roadmap, RAZORS is poised to deliver long-term value to its community.