

NeXoN (NXN) Whitepaper

Version 1.0

1. Introduction

NeXoN (NXN) is a competitive GameFi project built as a Telegram Mini App and powered by the TON blockchain. The project introduces a sustainable alternative to traditional tap-to-earn games by removing infinite farming, uncontrolled emissions, and instant withdrawals.

NXN rewards only top-performing players through limited, competition-based on-chain distributions.

2. Problem Statement

Most Telegram tap games suffer from fundamental issues:

- Unlimited farming of in-game points
- Immediate withdrawals creating constant sell pressure
- No real competition or skill-based mechanics
- Short project lifecycles and rapid loss of users

These problems lead to unsustainable token economies and inevitable collapse.

3. NXN Solution

NeXoN introduces a competition-first model:

- In-game NXN exists **only off-chain**
- Real NXN tokens are distributed **only as rewards**
- No direct farming-to-withdraw model
- Strict cycle rules and limited winners

This structure prioritizes long-term engagement and economic stability.

4. System Architecture

4.1 In-Game NXN (Off-Chain)

In-game NXN is a digital point system used exclusively inside the Telegram Mini App.

- Has no monetary value
- Cannot be withdrawn or exchanged
- Used for gameplay, upgrades, transfers, and competitive stack participation

4.2 Real NXN Token (On-Chain)

Real NXN is a Jetton token deployed on the TON blockchain.

- Fixed total supply
 - Minting permanently disabled
 - Enters circulation only through reward distribution
-

5. Core Gameplay

Players interact with NXN through:

- Tap-based gameplay
 - Energy and power management
 - Upgrade purchases (in-game NXN or real NXN)
 - Peer-to-peer transfers with burn mechanics
-

6. Competitive Stack & Cycles

Players may commit in-game NXN into the **Competitive Stack**.

Each cycle consists of:

- 7 days of active competition
- Real-time leaderboards and visual progress indicators

At the end of each cycle:

- Only **Top 500 players** qualify
 - A **2-day claim window** opens
 - Unclaimed rewards are permanently burned
 - All stack balances are reset
-

7. Reward Distribution

Per-cycle reward structure:

Rank	Reward (NXN)
1–10	10 NXN
11–50	5 NXN
51–200	3 NXN
201–500	1 NXN

Rewards are distributed from a dedicated reward wallet.

8. Tokenomics

- Token Name: NeXoN
- Ticker: NXN
- Network: TON
- Total Supply: **5,000,000,000 NXN**

Minting Status:

Minting is permanently disabled.
The token contract has no active admin or mint authority.

Emission Policy

- No continuous inflation
 - Tokens enter circulation only via competitive rewards
 - Annual reward cap: **≤ 300,000 NXN**
 - Annual emission: **< 0.01%**
-

9. Deflationary Mechanics

- 10% in-game transfer fee is burned
- Unclaimed on-chain rewards are burned
- Competitive stack resets each cycle

These mechanisms reduce long-term sell pressure.

10. Security & Transparency

- Fixed and immutable supply
- Minting permanently disabled
- Single public reward wallet
- Irrecoverable burn address

All on-chain data is publicly verifiable via TON blockchain explorers and the official Transparency page.

11. Roadmap

Phase 1

- Telegram Mini App launch
- Core gameplay
- Competitive cycles

Phase 2

- UI & UX improvements
- Public statistics
- Community growth

Phase 3

- Partial automation
 - DEX listing
 - CEX applications
-

12. Risks & Disclaimer

NXN is an experimental GameFi project.

- In-game NXN has no monetary value
 - Token value may fluctuate
 - This document is not investment advice
-

13. Conclusion

NeXoN (NXN) is designed as a sustainable, competition-based GameFi ecosystem on TON.

By combining off-chain gameplay, fixed supply, and transparent reward mechanics, NXN aims for long-term viability.