Multichain DeFi Strategy Game

DragonCash combines city-building gameplay with DeFi-style earning mechanics. Connect your Web3 wallet, choose a network, build & upgrade structures, and generate rewards on-chain.

dragoncash.io · @dragoncash_io

Type: GameFi / DeFi   **Wallet:** Web3 (MetaMask)   **Mode:** Multichain   **Rewards:** Claim anytime

1) Project Overview

DragonCash is a multichain blockchain strategy game that merges DeFi-style earning with engaging city-building mechanics. Users participate by connecting a wallet, selecting a supported chain, and interacting with on-chain contracts through the game interface.

No traditional signup is required, everything is driven by Web3 wallet interaction and transparent on-chain transactions.

2) Core Concept

Players build and upgrade structures that represent different investment tiers. Each building is tied to a plan and generates rewards according to its type and upgrade level.

- Different buildings represent different earning tiers.
- Upgrades unlock stronger earning potential and progression strategy.
- Rewards are designed to be claimable anytime (subject to contract rules).

3) Gameplay Flow

1. Connect Web3 wallet (e.g., MetaMask).
2. Select a supported network.
3. Start a plan and obtain buildings (depending on the game mechanics).
4. Upgrade buildings to increase earning potential.
5. Generate daily rewards.
6. Claim rewards anytime (or reinvest to scale faster).

4) Key Features

- **Multichain** support for broader access and lower fees.
- **Upgradeable buildings** with clear progression mechanics.
- **On-chain interaction** and transparent transactions.
- **Multi-level referral** to reward community growth.
- **Mobile-friendly UI** for broad usability.

5) Supported Networks

DragonCash supports multiple EVM-compatible networks to optimize user cost and performance.

BNB Smart Chain (BSC)   Polygon   opBNB   More networks planned

New staking assets will be added over time.

6) Buildings & Plans

DragonCash includes upgradeable buildings designed as tiered plans. Below are the current building tiers (update anytime if your live values change).

● Building 1

● Building 2

Starter Hut   Entry Tier

Begin your empire with a low entry cost and steady daily rewards.

Daily	2%
Duration	60 days
Cost	0.01 BNB
Upgradeable	Yes

Guard Tower   Tier 2

Strengthen your realm while increasing your daily earning rate.

Daily	3%
Duration	50 days
Cost	0.1 BNB
Upgradeable	Yes

● Building 3

● Building 4

Castle   Tier 3

A major milestone building that boosts your earning power significantly.

Daily	5%
Duration	40 days
Cost	1 BNB
Upgradeable	Yes

Legendary Keep   Tier 4

A premium fortress tier designed for stronger daily yield and momentum.

Daily	6%
Duration	40 days
Cost	5 BNB
Upgradeable	Yes

● Building 5

● Building 6

Royal Palace   Tier 5

Elite tier designed for advanced players seeking higher daily returns.

Daily	8%
Duration	40 days
Cost	10 BNB
Upgradeable	Yes

Dragon Fortress   Max Tier

The ultimate tier with the highest earning potential and longest duration.

Daily	10%
Duration	60 days
Cost	20 BNB
Upgradeable	Yes

Claim Anytime: Rewards are designed to be claimable anytime (subject to contract rules and network confirmations).

7) Referral Program

DragonCash includes a multi-level referral system that rewards users for inviting new participants.

LEVEL	REWARD
Level 1	10%
Level 2	5%
Level 3	3%
Level 4	1%
Level 5	1%

8) Verified Contracts

Official contract addresses (explorer links):

Chain: **BSC**		
0x701b2e724a4a81cdbc45e592416ce46a80a5ceef9e	Open on BscScan ↗	Copy Address

Chain: **Polygon**		
0xaf c1847e12f5cc80f04aca0f6a527b0ea127aa048	Open on PolygonScan ↗	Copy Address

Chain: **opBNB**		
0xaf c1847e12f5cc80f04aca0f6a527b0ea127aa048	Open on opBNBScan ↗	Copy Address

Dragon cash Smart contracts are Verified and fully transparent

9) Audit Status

The DragonCash smart contracts are currently under security review.

Audit in Progress
We are working on completing a full security audit. Once finished, the audit report and verification links will be published here.

10) Security Principles

- Non-custodial: users maintain full wallet control.
- On-chain execution: transactions are verifiable on explorers.
- Transparent interaction model.

11) Roadmap

This roadmap outlines the planned evolution of DragonCash from core gameplay to multichain scaling and ecosystem expansion.

PHASE	FOCUS	KEY DELIVERABLES
Phase 1 — Foundation	Core launch	Smart contracts, wallet integration, first networks, initial gameplay
Phase 2 — Expansion	Product polish	UI/UX improvements, upgrade features, performance optimization, growth campaigns
Phase 3 — Multichain Scaling	Network growth	More EVM chains, better network switching, gas optimization
Phase 4 — Gameplay Evolution	More depth	New building categories, achievements, leaderboards, competitive layers
Phase 5 — Ecosystem Growth	Community & assets	NFT upgrades, marketplace, partnerships, governance expansion
Phase 6 — Long-Term Vision	Platform expansion	Mobile app, cross-game features, co-op/PvP, future 3D direction

12) Official Links

Use the official links below to access DragonCash and our community channels.

Website		
https://dragoncash.io	Open Website ↗	Copy

Telegram Channel		
https://t.me/dragoncash_io	Open Telegram ↗	Copy

Dappradar		
https://dappradar.com/dapp/dragon-cash	Open Dappradar ↗	Copy

13) FAQ

Q: Do I need to sign up?
No. DragonCash is wallet-based. Simply connect your Web3 wallet to use the app.

Q: Can I claim rewards anytime?
Rewards are designed to be claimable anytime, subject to contract rules and network confirmations.

Q: Which networks are supported?
BSC, Polygon, and opBNB (more planned).

Q: Where can I verify the official contracts?
See the **Verified Contracts** section with explorer links.