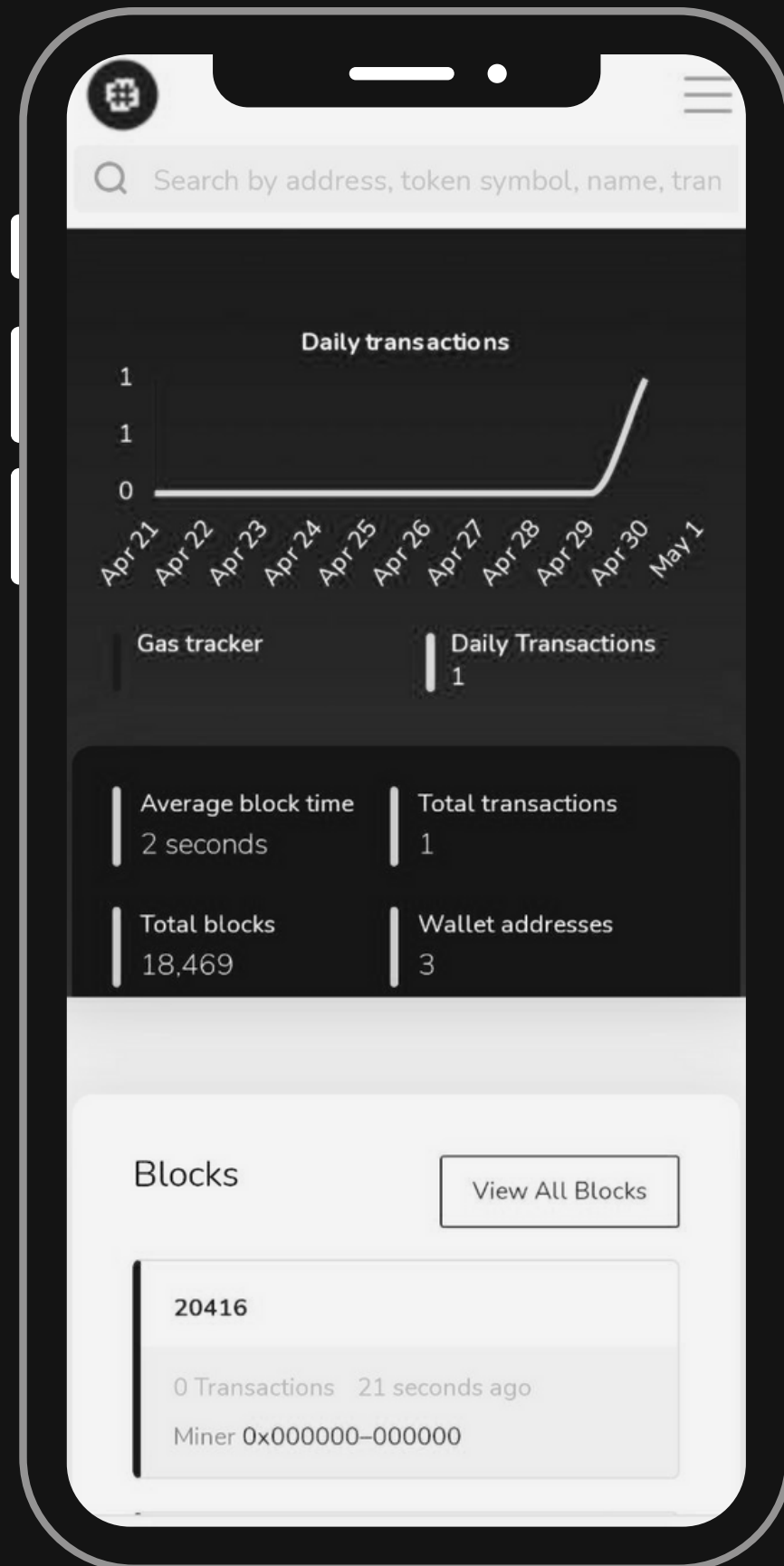# HASH NETWORK

Hashing the Future: Decentralized, United, Infinite
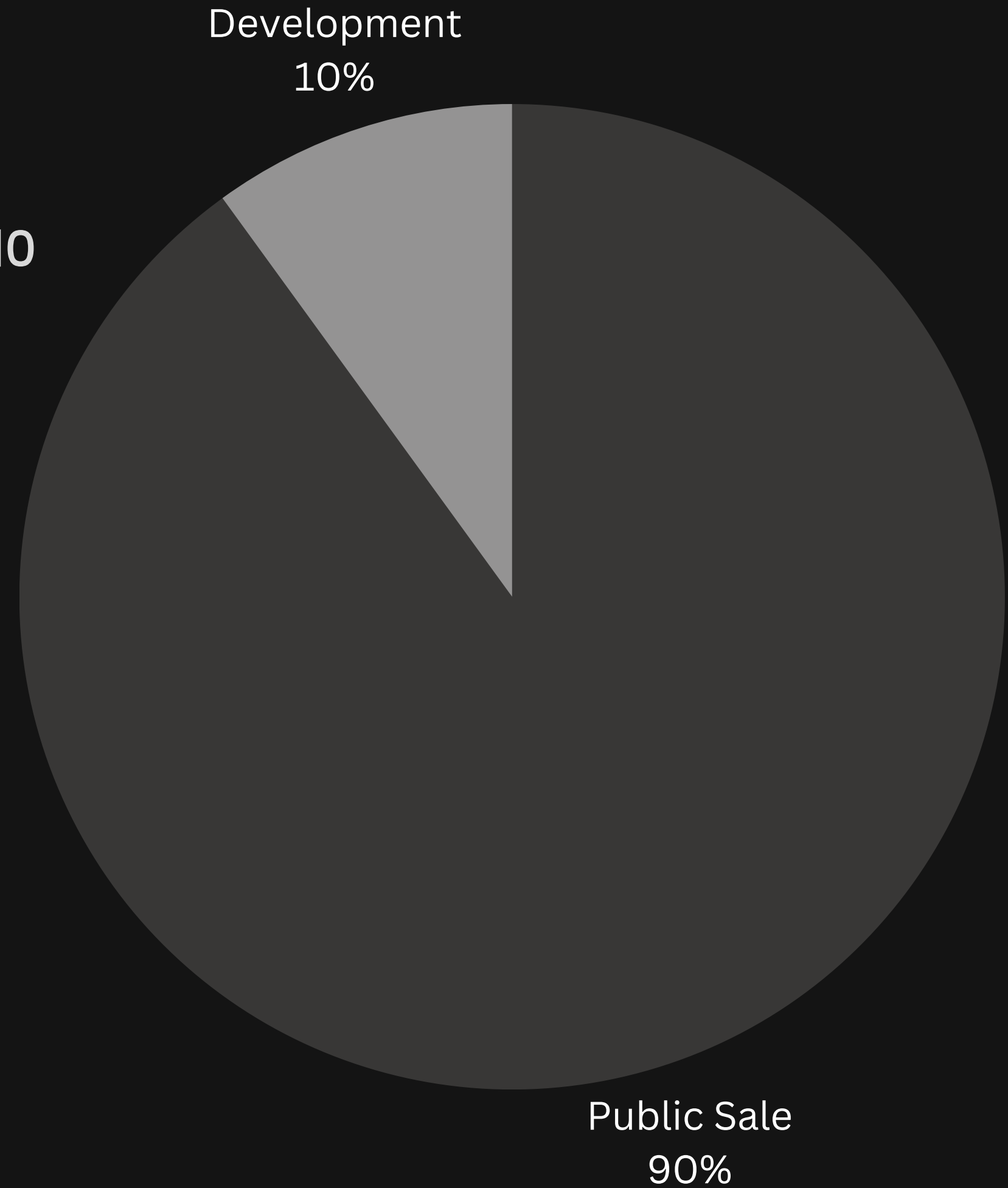
What is Hash Network?

A layer 1 blockchain cryptocurrency designed to offer a high-performance platform and security for decentralized applications (dApps) and smart contracts. Its architecture is focused on securing data information on cryptocurrencies through a modified version of the Proof-of-Work (PoW) using a hashing algorithm. Our mission is to provide a reliable, scalable, and efficient platform that bridges the gap between traditional and decentralized systems.

Daily transactions

Gas tracker

Daily Transactions
1

Average block time
2 seconds

Total transactions
1

Total blocks
18,469

Wallet addresses
3

Blocks

View All Blocks

20416

0 Transactions   21 seconds ago

Miner 0x000000–000000

Hash - Tokenomics

Contract Address:
0xf3e4db9931c7f7c5fbc279e0c68241fa6d63bad0

- Total Supply: 100,000,000 HASH
  - Public Sale: 90%
  - Development: 10%

- Tax: 10%
  - 5% - Marketing
  - 3% - Liquidity
  - 2% - Development

- Max Wallet: 2%
- Max Transaction: 1%

Development
10%

Public Sale
90%

Key Features

What you need to know

Blockchain-Agnostic: Hash Network is designed to work seamlessly across multiple blockchains, enabling greater interoperability and collaboration among different platforms.

Decentralized Oracle: Our decentralized oracle system provides trusted and reliable data to smart contracts, enhancing their capabilities and use-cases beyond decentralized finance (DeFi).

High-Performance: Hash Network's state-of-the-art technology, based on the Cosmos SDK, ensures high-speed, efficient, and scalable data queries, while maintaining the security and integrity of the platform.

Hash Standard Dataset: We offer real-time price information, enabling developers to build dApps with ease and confidence.

Custom Oracle Scripts: Developers can create custom-made oracles using WebAssembly to connect smart contracts with traditional web APIs within minutes, further expanding the potential applications of blockchain technology.

Hash
ROADMAP

Progress and Development

QUARTER 1

- PROJECT LAUNCH
- PROJECT DEVELOPMENT
- MARKET LISTING
- BUILDING COMMUNITY
- AUDIT & KYC

QUARTER 2

- STAKING
- TESTNET ALPHA
- MARKETING PUSH
- TESNET BETA
- PUBLIC TESNET
- LIVE RELEASING OF HASHSCAN

QUARTER 3

- CG & CMC APPLICATION
- CEX LISTING
- MAINNET MIGRATION TO HASH20 NETWORK
- ADOPTION & EXPANSION