

# Comparative Analysis and Tokenomics of XDX Chain

## Comparative Table of Various Blockchains

Feature	XDX Chain	Ethereum	BSC	Solana
Consensus	PoS (QBFT)	PoW -> PoS	PoSA	PoH + PoS
Block Time	5 sec	12-15 sec	3 sec	0.4 sec
EVM Compatible	Yes	Yes	Yes	No
Transaction Speed	High	Moderate	High	Very High
Energy Efficiency	High	Moderate	High	High
Smart Contracts	Yes (EVM)	Yes (EVM)	Yes (EVM)	Yes (Rust, C)
Primary Use Cases	Enterprise, DeFi, Bridge	DeFi, NFT	DeFi, Trading	High-frequency apps
Native Coin	XDX	ETH	BNB	SOL
Interoperability	High (Bridge)	Medium	High	Medium

## Complete List of Transaction Types in XDX Chain

- Standard Transfers: P2P transactions, Token transfers (ERC-20, ERC-721)
- Smart Contract Interactions: Deployment, Execution, DApps interactions
- Staking and Governance: Delegation, Voting
- DeFi Transactions: Swaps, Liquidity Pools, Yield Farming
- Bridge Transactions: Cross-chain transfers with Ethereum, BSC, Polygon
- Validator Operations: Node registration, Reward distribution
- Token Minting and Burning
- Airdrop Distributions

## Summary of XDX Coin Tokenomics

Category	Percentage	Allocation (XDX)	Purpose
Presale (all phases)	30%	300M	Funds for development, liquidity, marketing
Validators/Nodes	25%	250M	Network security incentives
Strategic Reserves	20%	200M	Ecosystem expansion, market support
Ecosystem & Rewards	15%	150M	Staking, farming incentives

Team & Advisors	10%	100M	Team engagement through vesting
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