



Decentralized financial infrastructure

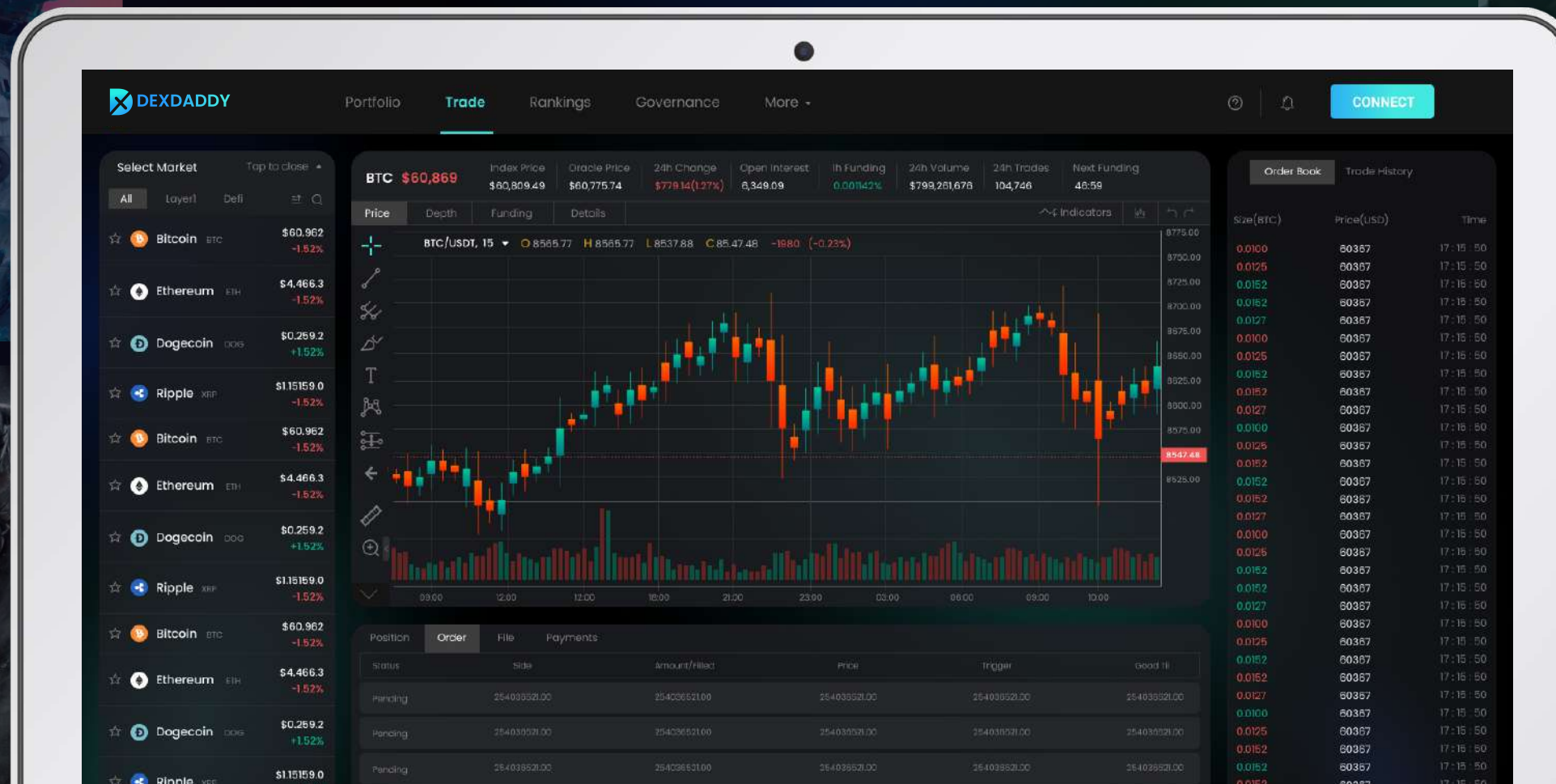


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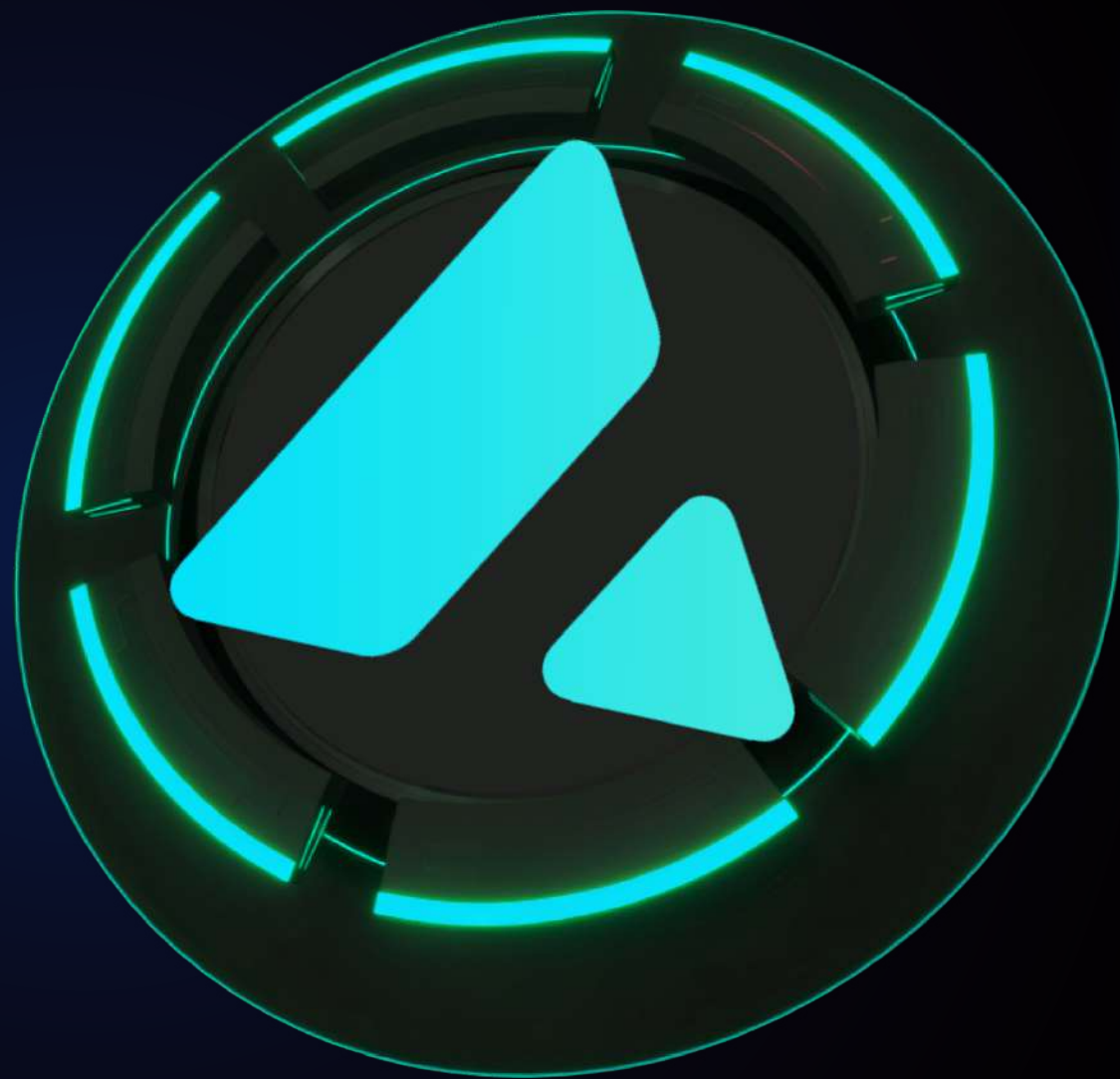
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Your One-Stop Decentralized Platform on the Avalanche Network

DexDaddy is an open, trustless, and non-custodial decentralized platform that aims to empower its users worldwide by allowing them to be in control of their crypto assets as well as trades.

DexDaddy aims to bridge the gap between Defi and mass adoption by offering low fees, an interactive user interface, a revenue-sharing staking mechanism, and comprehensive documentation.






Avalanche, wonder why?

Avalanche is the future of blockchain technology, & the world is just starting to take notice. It is also the first decentralized smart contracts platform built for the scale of global finance, with near-instant transaction finality.

Avalanche is an open-source platform for launching decentralized applications and enterprise blockchain deployments in one interoperable, highly scalable ecosystem.

Comparison of Avalanche with other blockchains

	 bitcoin	 Ethereum	<i>Polkadot.</i>	 AVALANCHE
Transactional Throughput	7 tps	14 tps	1,500 tps	> 4,500 tps
Transactional Finality	60 min	6 min	60 sec	< 2 sec
Energy Efficient	No; ASIC-Optimal	No; CPU-Optimal	Yes; CPU-Optimal	Yes; CPU-Optimal
Number of Validators	3 pools w/>51% hash rate	2 pools w/>51% hash rate	<200 nodes relay chain	Thousands of nodes
Sybil Protection	Proof of work	Proof of work	Proof of Stake	Proof of Stake
Safety Threshold	51%	51%	33%	80% parameterized

Did you know, DexDaddy has it all?

- Algorithmic Liquidity Pools for DEX
- Generative NFT Solution
- NFT Marketplace
- Launchpad Services
- Metaverse Crypto Games (Play to Earn)
- Yield Farming
- Bridge Contract Development for promoting Avalanche Based Ecosystem
- Token Vesting Strategies to eliminate Pump and Dump
- Inherent Burning Strategy
- Dynamic Affiliate Based Rewards

DexDaddy as a Trading Platform

DexDaddy is a DeFi protocol that empowers liquidity providers and traders to participate in a financial marketplace that is open and accessible to all.

It is a non-custodial decentralized crypto exchange that supports order book-based spot trading in cryptocurrencies. It is an open, trustless, and non-custodial platform that aims to empower the traders worldwide by allowing them to be in control of their crypto assets as well as trades.

DexDaddy as a Generative NFT

DexDaddy Generative NFT set consists of 'n' unique, programmatically generated graphics assembled from hundreds of different graphics files via an algorithm to create a hierarchy of graphics ranging from 'common' combinations to 'rare' ones.

In the NFT world, rare or unusual combinations are sought after as the more prized possession of a given collection.

DexDaddy as an NFT Marketplace

NFTs are the key to the Metaverse - the digital form of your physical world.

DexDaddy ecosystem will have an NFT Marketplace, enabling direct buying/selling of NFT's through the Auction. Users can also create their Individual NFT's collection and even trade the Generative NFT created by the ecosystem. This ecosystem will create utility for the circulation and trading of Application Native Token (DADDY Token).

DexDaddy as a Launchpad

DexDaddy Launchpad is a truly decentralized, multi cross-chained, and fully interoperable environment based on a multi-blockchain architecture with the most powerful and appropriate distribution algorithms.

The first-ever Launchpad platform to have a robust mix of decentralized fundraising and optimized price discovery and fair settlement in distribution.

It enables high-quality crypto projects to raise liquidity from investors worldwide fairly and securely.

DexDaddy as Staking and Yield Platform

Our yield farming involves lending cryptocurrencies via the Avalanche network. When loans are made via banks using fiat money, the amount lent out is paid back with interest.

The concept is the same with yield farming, but the only difference is the crypto being used in the process. A cryptocurrency that would otherwise be sitting in an exchange or in a wallet is lent out via DeFi protocols (or locked into smart contracts, in Avalanche terms) in order to get a return.

DexDaddy Metaverse and NFT Games

DexDaddy Metaverse is being conceptualised as an immersive virtual world that incorporates the native Daddy blockchain and the DADDY Token.

Our foray into the Metaverse will enable us to provide entertainment-based earning through the development of NFT games on the 'Play to Earn' model – creating an entire world for the DeFi centered community members. This will also encourage the creation of a DAO for complete autonomy and transparency within the community.

A token that everyone should have....

DADDY is the digital token that represents the dexdaddy.com website and DADDY Token Ecosystem. This token operates on the AVALANCHE Chain and can be exchanged between users on a wallet-to-wallet basis.

DexDaddy rewards its holders with a share of platform-wide revenues in the form of DADDY Token. Promoting the DexDaddy suite of products and staking its token will allow Affiliates and the stakers to earn referral commission and yields in stable coin and DADDY Token.

Token Details
Daddy Token

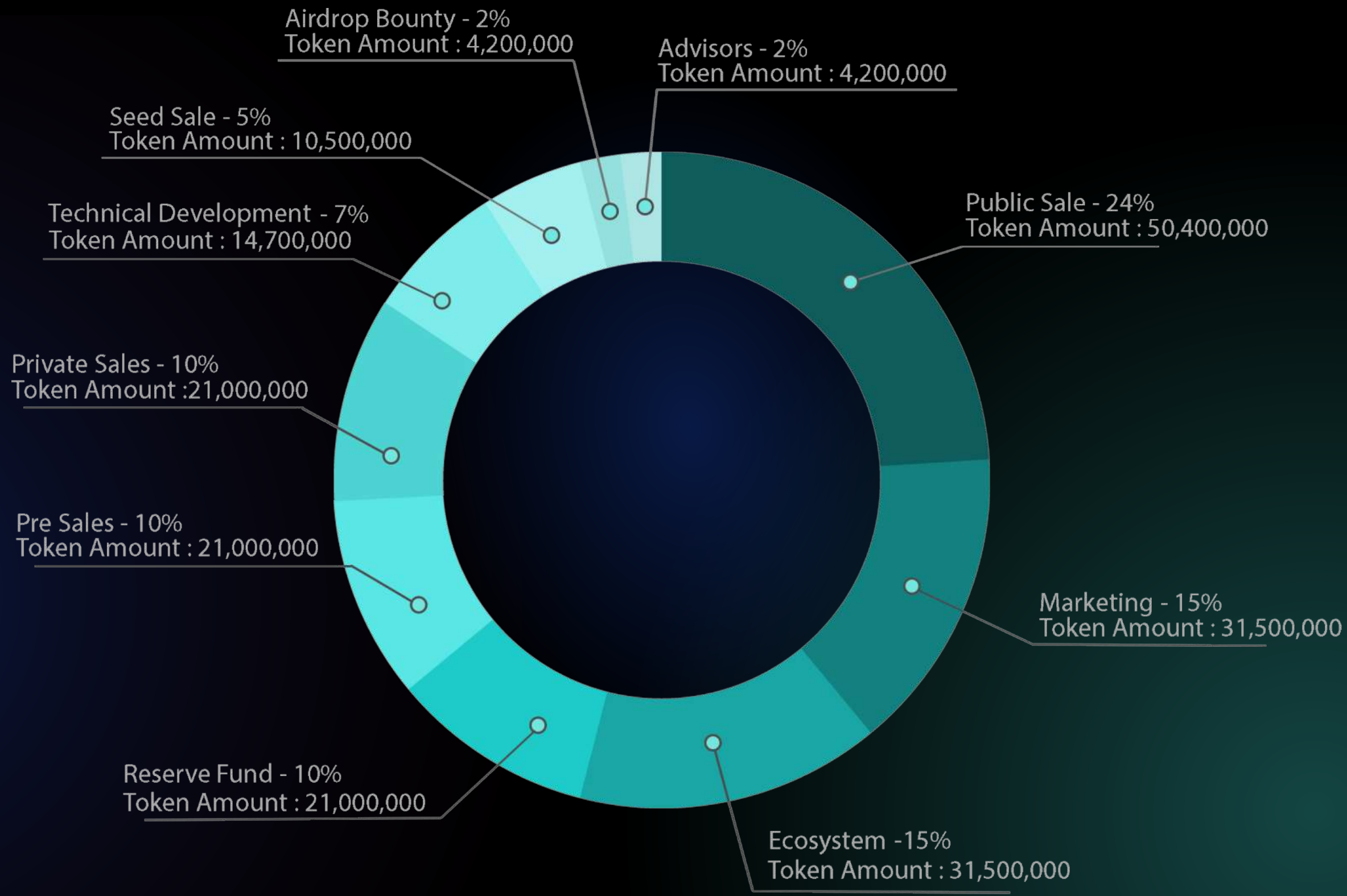
Ticker
DADDY

Base-Platform
AVAX (ERC - 20)

Total Supply
210,000,000

Chain (C-chain)
Avalanche





The DexDaddy Sale Round entails -

IDO

Seed Round

Private Sale

Pre Sale

Public Sale



SEED Round 5%

- TOTAL SUPPLY - 10,500,000 TOKENS
- SUPPLY PRICE - \$0.10 PER TOKEN
- SALE PERIOD - 30 DAYS OR 5% WHICHEVER ENDS EARLY
- MIN. TOKEN BUY - \$50 VALUE TOKENS
- MAX. TOKEN BUY - \$5000 VALUE TOKENS



Note : Remaining tokens will be burned.



All affiliate income generated will be distributed in USDT

PRIVATE SALE 10%

- TOTAL SUPPLY - 21,000,000 TOKENS
- SUPPLY PRICE - \$0.20 PER TOKEN
- SALE PERIOD - 45 DAYS OR 10% WHICHEVER ENDS EARLY
- MIN. TOKEN BUY - \$50 VALUE TOKENS
- MAX. TOKEN BUY - \$10000 VALUE TOKENS



**Note : Remaining tokens
will be burned.**



**All affiliate income generated
will be distributed in USDT**

PRE SALE 10%

- TOTAL SUPPLY - 21,000,000 TOKENS
- SUPPLY PRICE - \$0.30 PER TOKEN
- SALE PERIOD - 45 DAYS OR 10% WHICHEVER ENDS EARLY
- MIN. TOKEN BUY - \$50 VALUE TOKENS
- MAX. TOKEN BUY - \$10000 VALUE TOKENS



Note : Remaining tokens will be burned.



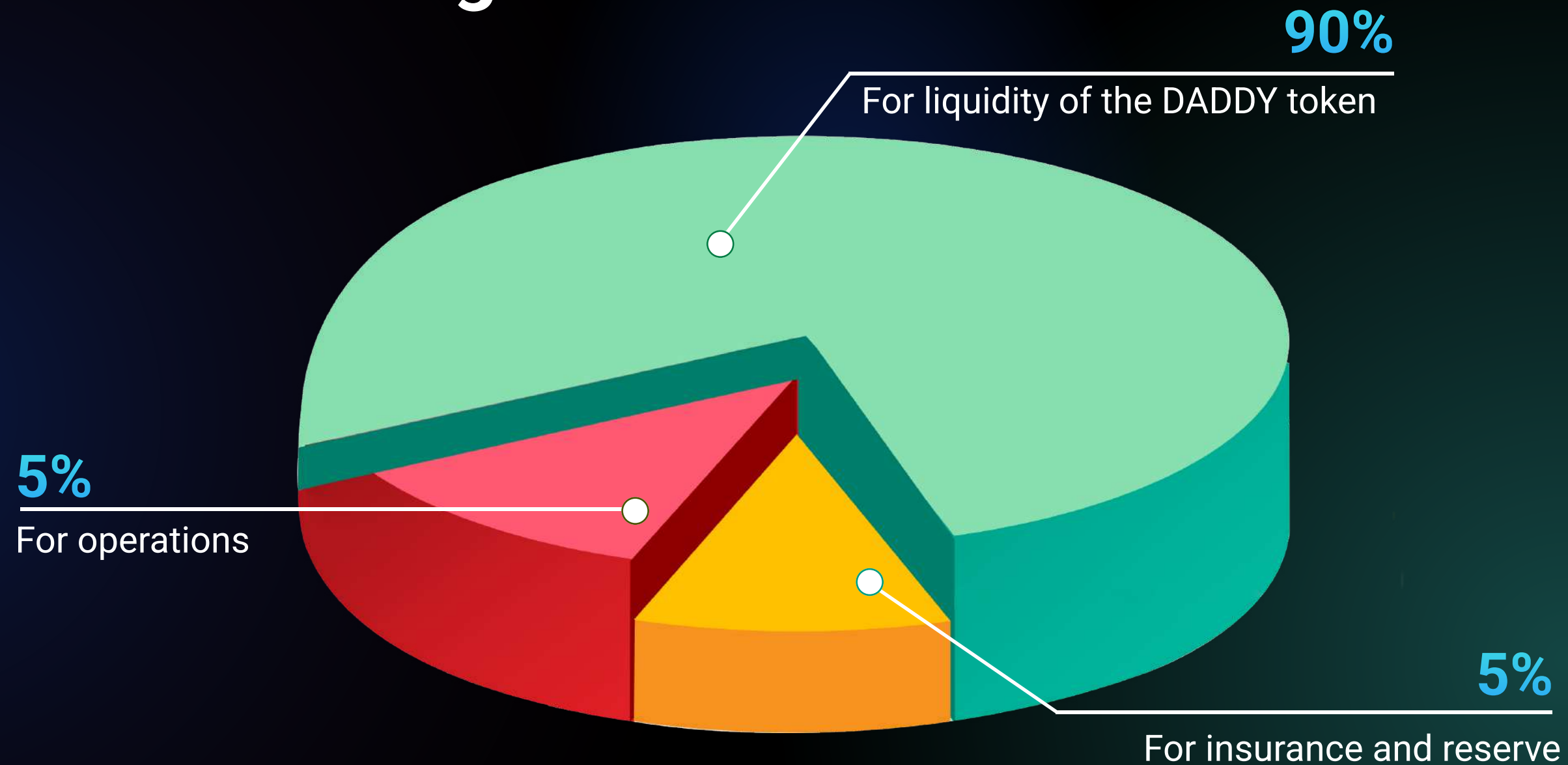
All affiliate income generated will be distributed in USDT

IDO Round Unlock Rate

Round >>>		Seed Round	Private Sale	Pre Sale
Time (Month)	1st	0%	0%	6%
	2nd	0%	6%	6%
	3rd	6%	6%	8%
	4th	6%	8%	8%
	5th	8%	8%	10%
	6th	8%	10%	10%
	7th	10%	10%	12%
	8th	10%	12%	12%
	9th	12%	12%	14%
	10th	12%	14%	14%
	11th	14%	14%	
	12th	14%		

- Vesting period counting does not begin on the day of your purchase.
- It starts uniformly for all the buyers as soon as that particular round ends.

Raised Funds Usage



PUBLIC SALE 24%

- TOTAL SUPPLY - 50,400,000 TOKENS
- SUPPLY PRICE - \$0.50 PER TOKEN
- SALE PERIOD - TILL TOTAL SUPPLY OF 24% LASTS
- MIN. TOKEN BUY - NO LIMIT
- MAX. TOKEN BUY - NO LIMIT

Revenue Generation in the DexDaddy Ecosystem

- DEX Trading Fees (Maker Fee, Taker Fee)
- Swap Fee
- Sale of Generative NFT - Revenue Generated
- NFT Marketplace Listing Fee
- Launchpad Fee
- Gaming Fee
- Yield Farming Fee
- Cross-chain Bridging Fee

REVENUE SHARING MODEL

REVENUE SHARE DISTRIBUTION



TOKEN STAKERS - 33%

STAKING INCOME

STAKE REWARD RATE

=

$$\frac{33\% \text{ PLATFORM REVENUE (TOKEN STAKERS SHARE)}}{\text{TOTAL STAKED TOKEN}}$$

STAKING INCOME

=

Your Staked Token **X** Stake Reward Rate

- Token Staker : Users who have staked the Daddy Token on the Platform.
- Token Staker will get staking income as per their staked token .
- 33% of the platform revenue will be shared among the token stakers.
- Revenue and profit has been used interchangeably to means the same. The platform revenue being distributed is actually the total profit generated in the ecosystem.

Let us assume the platform revenue = \$10000

REVENUE SHARE DISTRIBUTION



TOKEN STAKERS - 33%

\$3300

Let us assume total staked token = 10000

STAKE REWARD RATE

$$\frac{33\% \text{ PLATFORM REVENUE (TOKEN STAKERS SHARE)}}{\text{TOTAL STAKED TOKEN}} = \frac{\$3300}{10000} = \$0.33 \text{ Per Token}$$

Revenue and profit has been used interchangeably to means the same. The platform revenue being distributed is actually the total profit generated in the ecosystem.

Development in Progress



Wallet Development



Blockchain

COOL FEATURES

- Multi-Currency support for storing cryptocurrencies of different chains : TRC 20 / ERC 20 / AVAX (ERC - 20) / BSC Tokens
- Security protocols – Biometric, Seed Phrase, Private Key, User Passkey
- Portfolio Page – List of crypto with value
- Send and Receive crypto currencies
- Use QR Scan Code
- Token Swapping
- Ability to change Features – Language, Base Currency
- Create, Restore and Import Wallet
- Backup and Reset Wallet
- Referral (Invite Friends)
- Address Book
- Support Link
- Real-time notifications and regular updates

NATIVE BLOCKCHAIN

- The DexDaddy native chain will be an open, programmable smart contracts platform for decentralized applications.

- It is our endeavor to develop a fast and scalable blockchain with robust Validation protocol and high number of Validator nodes with minimum hardware requirements, ensuring fair consensus mechanism and optimal chain security.

- The chain will be fast (high TPS count) and scalable enough to support the Daddy Metaverse projects – Social Media and NFT Games

Blockchain is Disrupting Money, Business and the World as we know it



**You need to decide your
role in this Revolution**



**JOIN THE DEXDADDY
COMMUNITY TODAY**

“The secret of getting ahead is getting started.”
- Mark Twain