



**MERCEDES RECORD IS PROUD TO
PRESENT MREC. HOLD, EARN
AND MAKE MORE.**

JOIN US NOW!

White Paper



Introduction

Mercedes records is a Blockchain using the highly secure and power-efficient NIST5 algorithm. Combining limited Proof-of-Work, Mercedes record's coin (MREC) is very unique in its distribution.

Mercedes Records' goal is to be a decentralized network for artists to monetized and align themselves with the Mercedes Records community.

As an artist-based community-owned network, the community is in charge of making the decisions of how the network evolves, putting the power and money in the hands of the creators.

MISSION

Leverage Blockchain technology and provide users with fast and secure transactions.

We believe Blockchain is the future for many purposes such as data storage, payments, and operations.

Integration of Blockchain for our daily use leads to higher efficiency in applications.



Fast, Today

Time is one of the key elements in our lives. Especially when it comes to financial transactions, with the current lack of speed with existing money transaction, companies and/or individual users are seeing delays. This leads to a slowdown in activities. Mercedes records offers a solution to speed up the processes. Time is money, money is Mercedes records.

Safe & Anonymous

Security is another very important point on which today's world stands. By using Mercedes records you can make trusted and secure transactions, which gives confidence to the community.

Decentralized, Distributed

Applications are the future with the need for efficiency and cost reduction. Mercedes records is your solution for decentralized Payments.

Efficiency

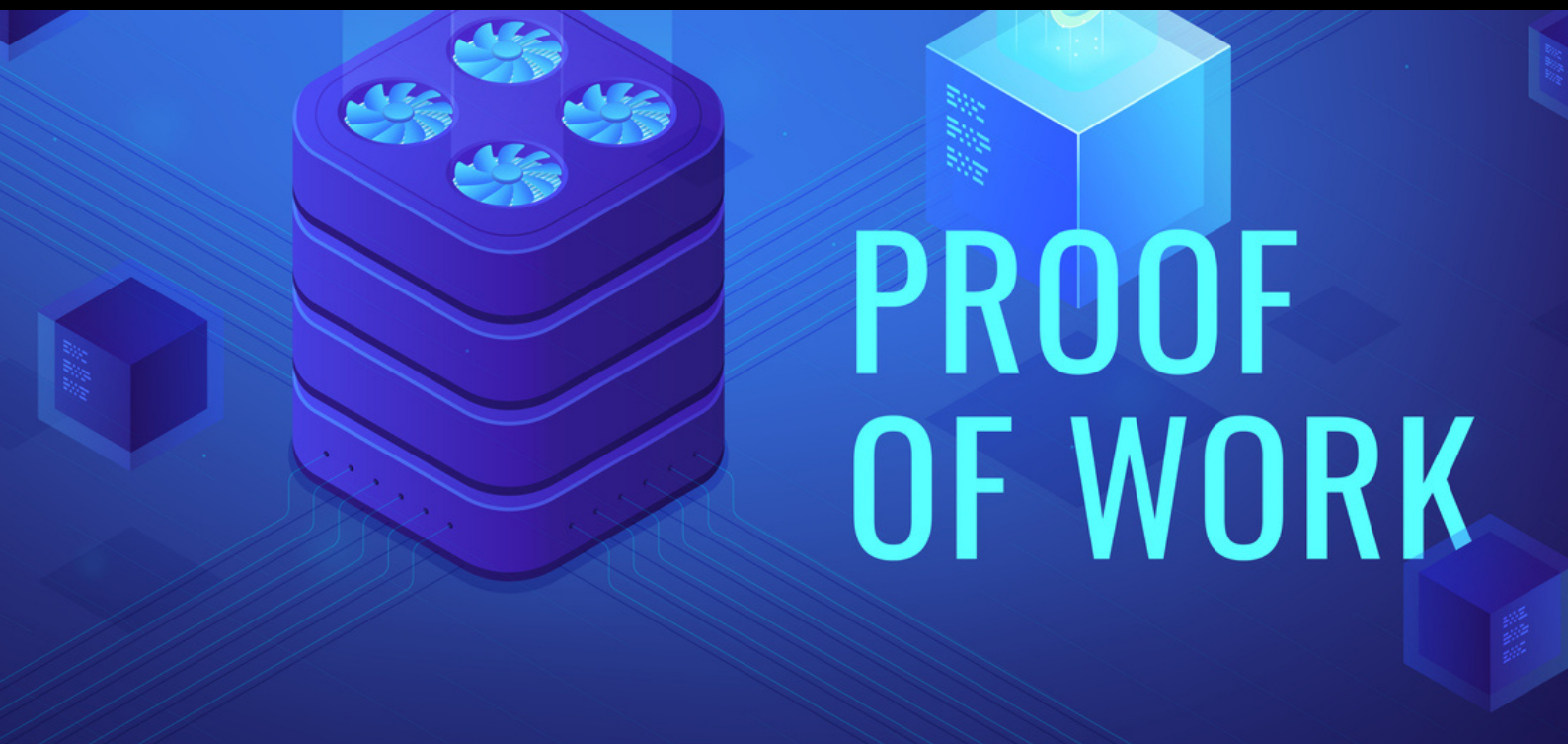
Mercedes records uses the NIST5 hash, which is chosen as the winning

Proof Of Work

Proof of work (PoW) is a form of cryptographic zero-knowledge proof in which one party (the prover) proves to others (the verifiers) that a certain amount of computational effort has been expended for some purpose. Verifiers can subsequently confirm this expenditure with minimal effort on their part.

Proof-of-Work (PoW) has been approved as a practical mechanism to implement a decentralized network, it requires a large size of participants to maintain security.

PoW provides some defense to 51% attack, with improved efficiency and tolerance to certain levels of Byzantine players (malicious or hacked). It serves as an easy choice to pick as the fundamentals.



Why NIST5?

NIST5 is a Proof-of-Work mining algorithm. This algorithm is built as a combination of the hashing algorithms that were finalists of the NIST hash function competition.

NIST5 was also aimed to be unavailable for mining with multi pools. NIST5 is energy efficient and well suited for building hybrid POW/POS coins.

Mercedes records chose to use NIST5 as its hashing algorithm because it has been proven to be more secure and power-efficient than other leading algorithms.



TOKEN DETAILS

Coin Name.....Mercedes Records

Symbol.....MREC

Max supply.....200 million

Premined coins:70%

Block time:60 seconds

Block reward:100 MREC

AlgorithmNIST5/SHA-256

ConsensusProof-of-Work

Block Size10 MB

Transactions Per Second800

Retarget Every Block

Lightning NetworkYes

FoundationYes

ROADMAP

Q1

- Concept/Vision
- Team Assemble

Q2

- Pre-sale
- Public Financing & seed funding raised

Q2.1

- Research
- Providing the concept can work
- Strategic Plan
- White Paper Completion

Q2.2

- Design
- Logo
- Platform design and technical demonstration
- Building MVP

Q1

- Crow funding Integration
- Smart Contracts
- NFT
- Creator Support
- Ethereum Tokens Support

Q2

- Community Benefits
- Establishing a global user base
- Providing an effective platform for communication
- Opening vast opportunities for earning money

Q3

- Integration of third party controllers
- Marketplace cooperative module

Q1

- More Operational
- Integration with private chains
- More coins in wallet
- New services offered by members and/ or business

CONTACT INFORMATION



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