Enecuum Brings Mobile Crypto Mining to the Masses

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Miami Beach, Florida Dec 22, 2021 (Issuewire.com) - Enecuum is a mobile blockchain protocol that offers everyone the opportunity to participate in decentralized finance. By connecting to the global network via smartphone, users can pool their raw data processing power in exchange for rewards in the form of tokens. Developers, meanwhile, can create new decentralized applications (dApps) for the growing Web 3.0 ecosystem.

With over 13,000 portfolios created to date, Enecuum has been busy building on the foundations laid out in its original 2017 position paper. Although the project has come a long way since then, Trinity Lab's group of brains doesn't stop at reflecting on their successes, promoting an on-chain governance model, launching their own DEX, and developing a payment system for e-commerce.

Bringing the blockchain to the masses

Like many projects before and after, Enecuum was built with the purpose of bringing the blockchain and cryptocurrencies into the mainstream. Obviously, such a high goal would not have been possible if it required a steep learning curve and expensive mining equipment. By using three different mining algorithms (Proof of Work, Proof of Activity, and Proof of Stake) via the Trinity protocol, Enecuum ensures sufficient decentralization and security while simplifying the onboarding process for regular users, who can get started. to "mine" ENQ tokens through the Enecuum mobile app.

To start working, users just have to bet 25 ENQ and press "Start Activity" in the application. And test-of-activity mining is underway. The higher the stake, the higher the reward, and the process does not require a large number of calculations: the smartphone will happily mine in the background without users noticing.

More information

Visit the website

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