1 Overview

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The WORLDASSETS (WAT Protocol) platform is an innovative financial service platform for the tokenization of real-world assets (RWA). Through the WAT Protocol, the platform integrates on-chain physical assets, a dual-token model (asset ownership token + asset yield token), RWAFi (RWA + DeFi), AMM liquidity, POS-DAO asset committee, asset compliance, and a complete tokenization exit mechanism to achieve the true implementation of RWA.

The RWAFi of the WAT Protocol successfully introduces real-world (traditional financial) assets, providing tangible asset value support for crypto and solving the 'crossing the chasm' problem of DeFi. This greatly expands the scope of DeFi, ushering in a new era of decentralized finance. At the same time, it efficiently addresses issues in the traditional financial market such as low liquidity, complex transaction processes, information asymmetry, and high regulatory costs.

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Vision and Goals: The vision of the WORLDASSETS (WAT Protocol) platform is to "create a new financial paradigm for the world." By leveraging blockchain technology and DeFi, it aims to bring new 'vitality' to real assets. The WAT Protocol platform will reshape traditional financial models of asset investment, allocation, management, trading, and financing, providing global users with RWA solutions for real assets including equity, stocks, bonds, real estate, artworks, luxury goods, precious metals, AI applications, and computing power.

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Connecting real assets to create new value for crypto: The dual-token model of the WAT Protocol will offer fresh and resilient vitality guarantees for market participants such as real asset providers, buyers, token holders, quantitative trading teams, and fund teams.

As the WAT asset package continues to expand and liquidity continues to improve, the WAT Protocol platform could also become a financing platform for high-quality global enterprises. At that time, a 'Nasdaq Exchange' on the blockchain will emerge.

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