



## The nAAAGlobal (AAAG) token / FidelityCoin / Cryptocurrency

Is a 'waves- based token' – created on the waves blockchain technology.

'Waves exchange is a blockchain ecosystem that functions as a cryptocurrency, a token launch platform, and a DEX (waves.exchange). The developers behind the project sought to introduce a powerful toolset to aid in the development of Web 3.0 decentralized solutions. Their goal was to design an easy to use Ethereum alternative to promote blockchain mass adoption. To this extent, the platform's development team succeeded spectacularly.'

**DETAILS: Waves blockchain, Ecosystem, decentralized Exchange + ,waves'(cryptocurrency)**

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### CRYPTOCURRENCY

# Investing In Waves – Everything You Need to Know

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# What Problems Does Waves Solve?

Waves attempts to correct one of the oldest issues in the crypto market, confusion.

The simplification of the tokenization process helps to ensure that Waves can ensure value transfer via “tokenization” for a variety of real-world assets. In this way, Waves blockchain is ideal for crowdfunding, simple ICOs, and loyalty programs.

## Benefits of Waves blockchain and token

As a pioneering force in the market, Waves promotes mass adoption through simplicity. There are a ton of benefits gained from using this next-generation cryptocurrency. Here are the top reasons investors continue to flock to this coin. Developers plan to expand on their tokens capabilities in the future. If they succeed in creating a token that is comparable to Ethereum’s options, there is a great chance that Waves will be able to capture a significant portion of Ethereum’s traffic.



Waves – Twitter

## Easy to Use

There is no easier way to create your own token and take advantage of simple blockchain functionality. Comparingly, Ethereum, the most popular Dapp blockchain, requires developers to understand programming languages such as Solidarity to create Dapps and execute smart contracts. These requirements add significant overhead to any crowdfunding campaign.

**Keenly, Waves-based tokens are not as technically robust as Ethereum tokens. However, since they are so easy to program, they are the perfect solution for firms who need basic functions such as those used in ICOs, utility tokens, and loyalty programs.**

## Staking

Waves users can stake their crypto and earn rewards. The network utilizes stakers to keep the blockchain secure. Notably, you will need to stake 1,000 Waves to run a full staking node on the network. Proof-of-Stake networks require users to make larger deposits to participate as a node to ensure that they share any potential financial losses that could occur if they run a malicious node.

## Trading waves.exchange blockchain

Users gain access to a powerful decentralized exchange (DEX) waves.exchange when they use Waves as well. **You can trade any Waves-based token with any other Waves-based token in seconds. The network allows you to create and trade crypto tokens without the need for extensive smart contract programming.** It also provides new projects with instant access to liquidity making it ideal for token launch strategies.

## Dapps

Another draw for Waves is its zero-fee structure for developers. In the Ethereum network, developers pay fees in the form of an internal cryptocurrency called Gas. Originally, this fee was meant to ensure no spammer enters the blockchain and reduced functionality. Waves eliminates gas fees and replaces them with a minuscule flat fee. In this way, developers can create more robust Dapps for users.



Waves – Homepage

## How Does Waves blockchain Work?

The ecosystem relies on a two-tier architecture with both lightweight and full nodes maintaining the network. This concept was first introduced by the NXT project. Specifically, developers decided to integrate the NXT SuperNET lite client to increase efficiency.

### Full nodes

The first tier in the system uses full nodes. These are the miners that validate transactions and add new blocks to the blockchain. These nodes stake their Waves to be eligible for rewards.

### Lightweight nodes

Waves also utilizes lightweight nodes to speed up transactions and communication within the network. Lightweight nodes are faster because they never download the blockchain. Instead, these mini-nodes depend on the full nodes for transaction confirmations and interactions. Specifically, lightweight nodes retrieve the current network state from full nodes using the Scorex platform.

## Custom Application Tokens (CATs)

At the center of the Waves platform, resides its CATs. CATs are the basic user tokens created on the platform. Anyone can create a token directly through the lite client which is available on pc, Android, and iOS. Impressively, it costs only one 1 WAVE to create a custom token at this time. Users can launch, distribute, and trade their own crypto in minutes using Waves. Importantly, you can manage your tokens via scripts that run in your account on the Waves blockchain.

## Governance waves blockchain

Waves utilizes a hybrid consensus mechanism to keep the network secure. The Leased Proof-of-Stake (LPoS) mechanism borrows the best aspects of PoS network and introduces some new protocols to streamline the process. Users stake tokens by leasing them to full nodes that are running the network. Keenly, leasing Waves only costs 0.002 WAVES.

## Staking Rewards

Staking nodes receive two forms of rewards. The first set of rewards is paid in Waves. The second set of rewards come in the form of Miner Reward Tokens (MRTs). Miners receive 60 MRT for the first 70 blocks they create in a day. They can earn an additional 30 MRT per block after that. Best of all, you can still participate even if you don't have the required 1000 waves to become a node directly. Uniquely, you can lease your WAVES to a public mining pool and share in the rewards.

## DEX waves.exchange blockchain platform

The Waves DEX is one of the fastest decentralized cryptocurrency exchanges in the world. You can trade your newly created coin in a trading pair with any other Waves token in seconds. Keenly, the platform integrates an automated matcher to pair buy and sell orders and exchange the tokens when orders are fulfilled.

## Waves Token

The Waves Token is the main cryptocurrency of the network. Waves can function as a payment vehicle. These tokens are also what you put up to create new tokens or stake for rewards. In this way, the coin is an extremely versatile cryptocurrency.

## History of Waves

Waves entered the market back in June 2016. The coin was a success from its launch. The company's ICO secured over \$16 million during its launch. A lot of this success can be attributed to the experience of the team. Many of Waves' core team members also worked heavily on the NXT project together.

In September 2018, the team made a major upgrade to the network. The upgrade integrated various features such as support for multi-sig addresses, token freezing, atomic swaps, voting, and Oracles. Oracles are off-chain sensors that communicate with the blockchain. These new-era systems allow blockchains to interact with the real world in new and exciting ways.

In October 2018, the platform set the record for processing the most transactions of any blockchain project in a single day. Impressively, the platform took the title from another third-generation crypto EOS. Analysts registered 6.1 million transactions on the platform on this record-setting day.

## How to Buy Waves token

Getting Waves is easy nowadays. The platform is well recognized and is available on most reputable exchanges. One of the best exchanges to get this crypto on is Binance. Currently, Binance is the top exchange in the world in terms of trading volume. This added volume provides much-needed liquidity to investors.

## How to Store Waves token (/ other Cryptocurrencies)

There are a lot of ways to store Waves. One of the best ways to keep this cryptocurrency safe is via the platforms, lite wallet client. This wallet is available as a free download on a multitude of platforms including PC, Android, iOS, or as a Chrome plug-in. The light client is considered secure but is not as protected as keeping your crypto offline in "cold storage."

Hardware wallet providers such as Ledger and Trezor offer affordable options to consumers at this time. If you plan on holding a significant amount of Waves, this is by far the most secure method. Hardware wallets introduce an “air gap” to ensure no hackers can stealthily steal your funds.

## Making Waves in the Industry

The developers behind the Waves platform are focused on the future.

The decision to create an easy to use token launch platform is wise when you consider that tokenization is one of the fastest-growing sectors in the market. You can expect Waves to continue to hold a top spot in the market for the foreseeable future due to its innovative approach and track record of providing helpful blockchain services to the masses.

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David Hamilton is a full-time journalist and a long-time bitcoinist. He specializes in writing articles on the blockchain. His articles have been published in multiple bitcoin publications including [Bitcoinlightning.com](http://Bitcoinlightning.com)

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Crypto journey by  
NAANII GLOBAL

## AAAG (nAAAGlobal Token / Fidelity Coin) at 'Waves Exchange' increasing Value !

ABOUT - info: **AAAG (nAAAGlobal) token** NAANII GLOBAL Blockchain Project.

- future Internet, future Digital Media - future Luxury ( Safety & Authenticity & Privacy ) - future Digital Advertising, Green Luxury & Quality Lifestyle, BLOCKCHAIN TimeForAction etc.

- nAAAGlobal (AAAG) will help move/understand/use 10% people from 7,8 Billion World Population to the Blockchain - and the future Internet.
- nAAAGlobal utility Token (coin) is the NAANII GLOBAL Luxury Family Lifestyle -Magazin 'en Vogue'- based Next Generation Token / Cryptocurrency. (existing global readership (2020 data 7,5 mio PI/month cross platforms, 180 countries;) and 'Top Digital Influencer' audit.
- AAAG, the NG disruptive blockchain project; Focus: Privacy - Quality - Safty - Flexibility - Profitability - great user benefits - low risk and high Value.
- Additionally with nAAAGlobal (AAAG) Token / coins all existing NAANII GLOBAL Products and Services can be exchanged. (Media & Marketing Packages / Designs/ Gifts/ Consulting/ PR & Online Advertising). more info: [www.naaniiglobal-envogue.de](http://www.naaniiglobal-envogue.de) / [www.naaniiglobal.com](http://www.naaniiglobal.com) / [www.naaniiglobal.es](http://www.naaniiglobal.es) / [www.naanii.es](http://www.naanii.es) / [www.naaniiglobal.eu](http://www.naaniiglobal.eu)

Coin/Token name: AAAG (**nAAAGlobal (AAAG)**) - Naanii Global's Coin/Token

Token/ Coin ID: AqoYHAUmQjyQFmv9hLdibvTCrQLfbGn7DRyT9HsMvbnM

nAAAGlobal (AAAG) Utility TOKEN Creation date, at WAVES.EXCHANGE with all corresponding licences: 8.11.2017

Total and max. amount created: 50.000.000 nAAAGlobal (AAAG) coins/token

Where to buy/exchange nAAAGlobal (AAAG): waves.exchange; Kraken /Binance / etc. coming soon; naaniiglobal.com