

What is Cardano ?

Cardano, symbol ADA, is a blockchain platform for executing smart contracts. On the basis of scientific investigations of cryptosystems, Cardano is to be created in the coming years as a crypto platform that combines performance, security and functionality.

With its associated token ADA, which is traded on many crypto exchanges and is considered a coin of science, Cardano has characteristics and capabilities similar to modern crypto projects, which are more than just a digital currency and have many uses. ADA is also often called "Ethereum Killer".

With a scientific approach and methodical advancement, Cardano stands out from Ethereum and other programmable platforms. Thanks to the "Proof of Stake" mechanism, the Cardano is also less energy-intensive than some comparable projects.

What is Cardano's goal?

The aim is to scientifically research known difficulties of previous blockchain projects and to offer solutions.

What does Cardano expose?

- It's a platform - not a coin and not a token
- ADA is a currency - Cardano provides the platform plus with ADA its currency
- Seasoned Founder - Hoskinson was a co-founder of Ethereum
- Cardano solves the energy problem with PoS
- Cardano is more than a cryptocurrency - the platform makes it versatile.

Symbol	ADA
Konsens Algorithmn	Proof of Stake
Founder	Charles Hoskinson
Publication	2015
Max	45B ADA.
Market Capitalisation	\$25.97B
ATH (Sep 2021)	\$3.09
Use Case	Smart Contracts, Plattform