

Ark (ARK)

About :

Ark is a decentralized ecosystem designed to increase user adoption of blockchain technology. ARK provides users, developers, and startups with innovative blockchain technologies. ARK is a secure platform designed for mass adoption and will deliver the services that consumers want and developers need.

Advantages :

- 1) Fast :** Tired of staring endlessly at your wallet waiting for your transaction to clear With 8 second block times, ARK's network is one of the fastest in the industry.

- 2) Decentralized :** ARK utilizes a modified Delegated-Proof-Of-Stake (DPoS) consensus mechanism featuring 51 delegates, these delegates are tasked with running the network and are rewarded with block rewards, much like miners in Bitcoin.

3) Scalable : Our primary goal with ARK is to keep the core blockchain lean and blazing fast , through the use of our custom built SmartBridge functionality we are able to off-load non-essential functions to hundreds of side-chains. This allows for great scalability while keeping the main ARK blockchain lean and fast.

4) Collaborative : ARK isn't being built by one man, one team, or even in one country. ARK is a truly global effort with 23 core team members from 11 different countries and an ever growing population of hardcore dedicated community developers, ARK is a collaborative effort in the true sense of the word.

5) Bridging : ARK bridges well known blockchains through the use of our custom SmartBridge technology, making an ecosystem of interconnected blockchains possible.

6) Open Source : Looking for a blockchain solution for your business or project? ARK is your solution. Our ecosystem and projects are completely open-source to help facilitate your needs to launch your very own SmartBridge compatible blockchain. Everything is hosted on GitHub for your ease and convenience.

Goal : Ark Ecosystem's goal is to give everyone the power to easily create, customize and scale their own blockchain networks.