

Project Rating Update

Holo

Unchanged

B Stable Outlook

Analyst | Bill Xiong
Dec 2018

Current Stage

Holochain is a DApp development platform based on distributed hash table (DHT) and cryptography technology, which can achieve considerable energy saving and scalability. HOT is the Ethereum ERC-20 token issued during the ICO of the Holo community. In the future, it can be exchanged 1:1 for Holo fuel, the base currency of the Holochain.

At present, Holochain is still in the internal Alpha testing stage. The open test network has not yet been launched, and the Beta version of the mainnet originally scheduled to be launched in Q4 2018 is delayed until 2019. On the technical level, Holo has completed Holochain's Rust language development and Holo fuel design. In addition, its hardware device, HoloPort, has begun mass production, but its user popularity has not reached the roadmap expectations. In terms of DApps development, less than 10 are currently in the testing phase and more than 20 are in the development phase.

TokenInsight provides customized service such as project code analysis and project community analysis, etc. For more information, please contact bd@tokeninsight.com or visit tokeninsight.com

Holo 2018 Performance

Dev API Refactor that supports Rust & Web Assembly

✓ Completed

Q 2 By building a Dev API that supports Rust and Web Assembly programming, the Holo team wanted to create an easy-to-develop P2P application network. Twice in 2018, the Holo team organized Dev Camp to provide training for developers.

HoloPort production and sales, Holo Fuel test

✓ Completed

Q 3 According to the 2018 Roadmap, the Holo team planned to complete the first batch of the HoloPort production and sales in the third quarter. Yet, as stated in official reports, the HoloPort production began in October, and the Holo Fuel's network test has not yet started.

Holochain Beta mainnet launch

✗ Uncompleted

Q 4 Released an update of the Hopper version to provide a more convenient one-stop payment. Now, AppCoins wallets allow Paypal, debit cards, APPC token or APPC credit as payment options.

HOLO

Rating **B**

Outlook	Stable
Label	Platform
Total Supply	177,619,433,541
In Circulation	133,214,575,156

Score

TEAM



PROJECT



ECOSYSTEM



Analysts

Zibo Wang, Longwen Zhao

data@tokeninsight.com

tokeninsight.com

15 Sept 2018

AAA: The technical foundation is extremely solid and project risk is extremely low.

AA: The technical foundation is very solid and project risk is very low.

A: The technical foundation is solid and project risk is relatively low.

BBB: Technical feasibility is very good and project risk is controllable.

BB: Technical feasibility is good and the risk of the project is moderately controllable.

B: Technical feasibility is moderate and project risk is limited to a controllable extent.

CCC: The technical foundation or idea has certain problems and the project has relatively large risks.

CC: The technical foundation or idea has considerable problems and the project carries large risks.

C: The technical foundation or idea has substantial problems and the project suffers from extremely large risks.

D: The project is riddled with problems and carries an extremely high risk of failure.

Risk

Holo is designed to be a decentralized peer-to-peer network, which supports distributed applications that are secured by cryptography. Powered by Holochain, which is an agent-centric distributed computing framework, the Holo network is scalable and energy efficient. However, the project is still in its alpha stage, public information about its performance and stability is rare. In addition, the development progress is behind its roadmaps, which shows that the development difficulty is fairly high.

Summary

Team

Co-Founder & Chief Architect, Arthur Brock

- 2008 - Present: Founder & Systems Architect of Metacurrency Project
- 2007 - 2014: Founder & Board Member of Mile High Business Alliance
- 1996 - 2004: CTO of Dream Team Technologies, Inc.

Co-Founder & Executive Engineer: Eric Harris-Braun

- 2009 - Present: Co-Founder of MetaCurrency Project
- 2003 - Present: Co-Founder of Harris-Braun Enterprises, LLC
- 1993 - Present: Founder of Glass Bead Softwaree

Project

Holochain

Holochain is an agent-centric distributed computing protocol. Differentiated with existing blockchain systems that are data-centric, Holochain doesn't require global consensus among the whole network. It applies some well-tested distributed technologies, such as Distributed Hash Table, and uses 'proof-of-service' to ensure the well-functioning of the network.

Holo Fuel

Holo fuel has several characteristics, including asset-based, agent-central and counter-signed transactions. Since all valid transactions are double-entry accounting entries, every credit has an offsetting debt.

The value stability of Holo fuel is due to its computing power. Holo fuel is priced in computing units: processing time, bandwidth, and storage. Another feedback loop stabilizing the price is the fact that Holo host is feasible on commodity hardware.

Ecosystem

Market Cap: \$ 145,247,981

Ranking: 46

Token Allocation: 25% are held by team, and 75% are held by the community.

Crowd-sale: The crowd-sale campaign Holo started on crowd-funding website Indiegogo has gathered more than 2000 backers, and more than 1 million USD was raised.



TokenInsight

TokenInsight Inc.
Global Token Data & Rating Agency

TO OBTAIN THE LATEST DATA AND RATING REPORTS IN
BLOCKCHAIN INDUSTRY:

Website | www.tokeninsight.com

Cooperation | bd@tokeninsight.com

OTHER CONTACTS

WeChat Official Account | Tokenin

Official Twitter | [TokenInsight](#)

Official Weibo | [TokenInsight](#)

Official Telegram | <https://t.me/TokenInsightOfficial>

Official Twitter Accounts



WeChat Mini APP



INSIGHT
TOKEN