

FEET D
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LIBERUM

Basis of chains

Portal to freedom

We wait for ten years,
now the Classic Blockchain
Terminator finally arrived.

"Liberum" its value and significance far exceed
The sum of various blockchain projects in the market



because When everything is on the chain
The new era has officially begun

Liberum will Reshape freedom

YOUR TEXT HERE



Many years ago, humans were slaves;
After many years, human beings were feudal;
Mankind has finally reached the watershed between capitalism
and socialism. Throughout the 5000 years of human civilization,
human social civilization has been making progress in a fairer
and more equitable direction.

In recent years, with the in-depth development of the Internet
industry, competitors have quickly entered the market and exited
the market quickly. Eventually, the "Winner takes all" phe-
nomenon has become increasingly apparent. Whether it is
Google and Baidu in search, Facebook and Tencent WeChat
in social, or Amazon and Alibaba in retail e-commerce, they
have become absolute leaders in their respective segments.

These Internet companies rely on technological innovation and
user scale to easily achieve high user stickiness and form a
highly concentrated market competition pattern. As a result,
different areas and regions in which they are located have
presented a "dominant monopoly" or "oligopoly" Dilemma.

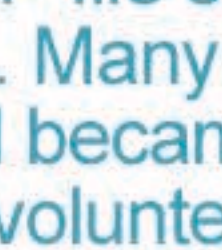
Although "winner-take-all" is in line with the principle of free
economic development, it sacrifices social equity. The devel-
opment of human civilization has therefore entered a bottle-
neck and is constrained by winners from all walks of life.

If the guarantee of fair progress can promote the development
of social civilization, then to what extent will the social fairness
reach the human society in the next 10, 20, or even 100 years
from now? And how will such fairness be presented?

People see hope from blockchain technology. In 2008, Satoshi
Nakamoto opened a new round of social civilization revolution.
Bitcoin, which was extremely decentralized, trembled central-
ized organizations and institutions and Internet oligarchs.

However, after Bitcoin, various so-called "disruptive blockchain
3.0 projects" have sprung up, they all have the same trait: from
the hands of a centralized team. Many blockchain enthusiasts
are very disappointed with these highly centralized public chain
projects in decentralized clothing. Just as Ma Huateng said,
"The one who defeats WeChat will never be another WeChat",
and the one that subverts the Internet
oligarch is definitely not another mon-
opoly project. At this critical moment,
Liberum emerged with the sinc-
erity of bringing the Internet
back to flattening. Its ext-
raordinaryness is already doomed.

WITNESS THE TIMES



"The slow develop-
ment of blockchain has made
people wait too long, Today, we
have overcome all difficulties and it
is time to subvert everything."

Canadian genius geek Albert Campbell is tired
of the status quo of Internet oligarchs, hoping
to break the monopoly with decentralized blockchain
technology and return the Internet to its original flatness.

To this end, after two years of research, Albert designed a
new underlying blockchain architecture, and sent a number of
well-known cryptographic and blockchain experts with a white pa-
per "Liberum "Chain-a distributed trust ecosystem where everyone can
send chains and everyone's self-finance" invites talents around the world
to voluntarily join the project development.

With the help of Shawn Fanning, the founder of Napster, the world's first
popular P2P file sharing platform, this white paper quickly spread in the
geek circle. Many hidden world masters joined the Liberum public chain
project and became the development of the Liberum public chain. And
ecological volunteers. They use the onion network to encrypt emails and
forums to maintain mutual communication in order to maintain the anony-
mity, decentralization, equality, fairness, and openness of the Liberum
public chain. The vision of these technology developers and ecological
volunteers is that "the mother of the million chains" Liberum can break
the oligopoly and reshape freedom.

After two years of polishing, Liberum pioneered a one-click hair chain and
created a More efficient service Lower cost Better flexibility and simplicity
The underlying underlying system of the blockchain has become the gos-
pel of many public chains, on-chain applications (DAPP) and other blo-
ckchain solutions.

It breaks the technical barriers of blockchain development, Greatly improve
transaction processing speed, Increase the cost and difficulty of dou-
ble spend attacks, Implementing a one-click chain and customizable
sub-chain consensus algorithm, And prepare for cross-chain,

In the future, everyone can easily build their own blockchain empire through
Liberum. Millions of new generations of blockchain kings are coming
soon!

KING OF TECHNOLOGY, BASIS OF THOUSANDS CHAINS

Liberum uses HWD-PoW as the core algorithm, while ensuring the dec-
entralization of the public chain, it still effectively prevents 51% attacks.
By separating transactions and smart contracts and designing a fixed block
generation algorithm, the block production speed, success rate, latency,
server cost, and scalability cost of the Liberum main network have
all broken the past technical barriers, greatly surpassing the similar under-
lying public market on the market today. chain.

Therefore, Liberum can provide a flexible and easy-to-use blockchain in-
frastructure, with more efficient service quality, lower costs, better flexi-
bility and simplicity, so that LBR can support a large number of blockchain
commercial application scenarios in various industries.

It can be expected that applications based on blockchain will gradually enter
the work and life of institutions, and even individuals, and Liberum will
serve as this important bridge.

LIBERUM TECHNOLOGY HIGHLIGHTS

- *TPS - 400 TIMES FASTER THAN BTC
- *SECURITY - 100 TIMES SAFE THAN ETH
- *DECENTRALIZATION - FAR MORE THAN XRP
- *ACCOUNT SYSTEM - BETTER THAN ONT
- *CROSS-CHAIN TECHNOLOGY - MORE MATURE THAN POLKADOT
- *SHARDING- MORE POWERFUL THAN ETH AND EOS

ORIGINAL CORE TECHNOLOGY



"WE ARE BORN FOR TECHNOLOGY,
WE ARE FIGHTING FOR ECOLOGY,
AND WE PROMISE TO UPEND PEOPLE'S LIVES."

Due to the extremely high requirements for blockchain performance in
commercial applications, Liberum is committed to solving the problem
of limited performance of existing blockchains. It adopts parallel expan-
sion technology, through one-click chain launch, customizable sub-
chain consensus algorithms, asynchronous smart contracts, and These
core keys of smart contracts implemented in the form of sub-chains
become chain factories, helping companies build multiple independent
chains and distributing business to each chain. Cross-chain technology
is used to communicate between chains to meet the tens of millions
TPS requirements. From another perspective, Liberum is one of the
important engines driving the commercial implementation of blockchain
technology.

With Liberum's technological strength, it is not difficult to foresee that it
will become the bottom core of the blockchain industry, further promote
the ecological prosperity and development, promote the overall devel-
opment of blockchain technology, and detonate the next major change
in the development of human civilization and social production.

ECOLOGY

"WE ARE BORN FOR
TECHNOLOGY, WE ARE FIGHTING
FOR ECOLOGY, AND WE PROMISE
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Liberum is an open public basic chain that supports the develop-
ment and on-chain of multiple Dapps, helping all participants
to participate in the ecosystem flexibly. Participants can quickly
develop digital asset custody, digital asset clearing, digital asset
exchange, digital index investment, asset securitization and other
applications with different functions that are suitable for differ-
ent player needs through technical service providers.

At present, many code contributors and ecological participants
have developed decentralized exchanges, decentralized anony-
mous chat software, and decentralized anonymous question
and answer software on Liberum. At the same time, the core
development team is also constructing the basic ecological en-
vironment. Combining distributed storage, smart contracts, dis-
tributed artificial intelligence, and multi-signature technologies,
the consensus incentive system allows ecological participants
to spontaneously maintain the sustainable development of the
Liberum ecosystem. .

Throughout history, the real technological revolution has often
originated in the underlying technology domain. The closer a
technology is to the underlying system, the more applications it
can carry and the more prosperous the ecology.

Liberum is just such a low-level blockchain system, plus it just
meets the high requirements of blockchain performance in com-
mercial applications, and the natural core advantages of its
one-click chain and customizable sub-chain consensus algo-
rithm have attracted numerous Physical enterprises, technology
developers, and decentralized supporters who intend to use blockchain
technology participate in the development. This not
only enables LBR to support massive blockchain business ap-
plication scenarios in various industries, but also promotes the
market's value demand for LBR.

We have every reason to believe that, given the prosperity of
the Liberum ecosystem, the value that may be created in the
future will be incalculable!

THE BIRTH OF BITCOIN IS A FURTHER ATTEMPT
BY HUMANS TO PURSUE FAIRNESS.
TODAY, AMAZING PROGRAM EMERGED AGAIN.

TEN YEARS AGO,
SATOSHI NAKAMOTO CREAT BITCOIN,
IT SUBVERTS THE PRODUCTION RELATIONSHIP
AND DISTRIBUTION MECHANISM OF THE
ENTIRE SOCIETY.
THEN OPEN A TRILLION MARKET.

TEN YEARS LATER,
LIBERUM WAS BORN,
BREAK THE HIGHLY CENTRALIZED MONOPOLY
OF THE INTERNET,
INCUBATE THE PUBLIC CHAIN,
WHAT MYTH WILL IT CREATE THIS TIME?