

# **Coinrobots(ROBOT) Digital Asset Trading Robot**

White Paper V1.0

# **CONTENT**

Project Background 1
Coinrobots Introduction1
Coinrobots Mission2
Coinrobots Vision2
Coinrobots Advantages2
Coinrobots Growth Line4
Products and Services4
Token Distribution Rules6
Core Team9
Disclaimer10
Summary10

# **Project Background**

The digital money market ushered in explosive growth in 2017. The expansion of the trading market, the exponential growth of popular digital currency prices, and the gradual formation of derivatives markets have attracted more influx of individuals and institutional investors, and have also aroused the attention of mainstream society. In 2018, the increase in the admission and application of large companies and financial institutions also reflected the trend of the digital currency sector moving closer to the mainstream market.

People tend to choose high-frequency trading systems for the rapid appreciation of digital assets. However, most trading strategy software on the market has many problems, such as poor product experience, poor service quality, poor security performance, single trading strategy, and high fees. Our aim is to provide our customers with a high-quality, high-performance, high-security, multi-strategy, low-cost one-stop quantitative trading platform.

# **Coinrobots Introduction**

The Coinrobots brand began in 2016. The Coinrobots team focused on digital asset automated trading robots, multi-year trading strategy development and risk control experience, and the team has developed a number of finished product virtual currency trading strategy software, such as Martingale spot version, CHBTC spot arbitrage version, Martingale contract version and cross-platform spread arbitrage WEB version, which constitute a variety of customized strategies for

customers.

The Coinrobots team combines leading R&D capabilities with blockchain technology to create a one-stop quantified trading system in a transaction-like trading platform model to provide investors with a richer trading strategy and to avoid trading risks in the digital asset market. Committed to improving the liquidity of the digital asset market, integrating exchanges, market makers, and general customers into the Coinrobots ecological chain, and promotes the sustainable development of the global digital currency market!

## **Coinrobots Mission**

Digital assets have become an important part of financial assets. We aim to provide digital asset investors with stable and secure automated trading robots and promote the development of digital assets and blockchain related fields.

### **Coinrobots Vision**

We will continue to develop and upgrade trading strategies to allow users' stable and safe appreciation of digital assets. Coinrobots will gradually enter the world stage, continue to access the world's major digital asset trading platforms, increase multilingual versions, and serve digital asset investors around the world.

# **Coinrobots Advantages**

Coinrobots specializes in automated trading of digital assets. The team has years of

experience in trading strategy development and risk control.

## **Multiple trading strategies**

We set multiple transaction methods, fully extended custom parameter settings to meet your different strategic needs.

#### **Efficient, safe and stable**

The structure of the exchange-like systems ensures the clients' transaction efficiency, financial security and system stability.

### **Multi-language support**

Digital assets are widely recognized around the world, and we are constantly receiving user consultations from countries such as Japan, Korea, Singapore, and the United States. We will support multilingualism in order to better serve our global customers.

#### **Multi-terminal trading**

We will support mobile version, computer web version, android version, and apple version.

### **Technical Support and Customer Service**

We provide technical support and customer service for 7\*24 hours.

### Innovative charging model

A certain amount of ROBOT will be charged according to the turnover. The charge is scientific and reasonable.

# **Coinrobots Growth Line**

In October 2016, Coinrobots team was established

In November 2016, Martingale spot version went online

In April 2017, CHBTC spot arbitrage version went online

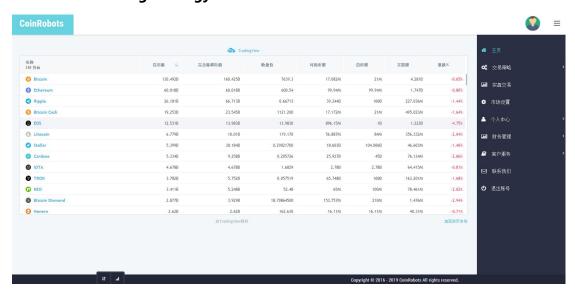
In January 2018, Martingale contract version went online

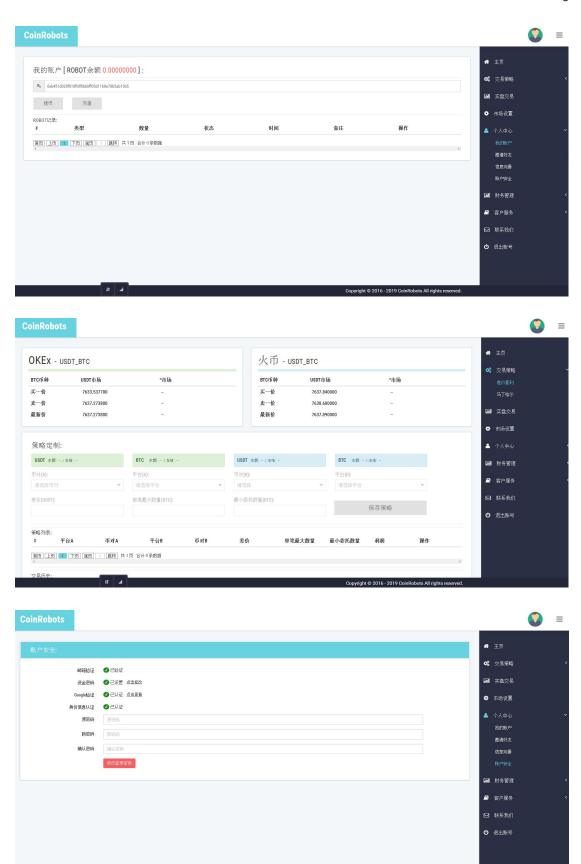
In July 2018, Coinrobots quantitative trading system will be launched and the ROBOT will be initially issued.

January 2019, ROBOT will go online trading platform

# **Products and Services**

#### **Coinrobots Trading Strategy Platform**





# **Token Distribution Rules**

#### **ROBOT**

ROBOT is a global general points issued by the Coinrobots team, referred to as ROBOT, with a total issue amount of 100 million, and will never increase in issue. ROBOT is based on the decentralized blockchain digital assets issued by Ethereum, which is an ERC 20 standard token based on the Ethereum blockchain. Coinrobots will establish strategic partnerships with major digital asset trading platforms and build ROBOT into an important part of the Coinrobots ecosystem. It will be used in Coinrobots products and related ecological chain projects in the future.

#### **Distribution**

Percentage	Amount	Distribution Plan
10%	10000000	Private equity presale
10%	10000000	Founding team reserved
		(locked for 1 year)
20%	20000000	Operation expansion
20%	20000000	Node rewards
40%	4000000	Public sales

# Issuance plan

Date	Work
May 15, 2018	Complete the first draft of the white
	paper
May 30, 2018	Formally publish the white paper, and
	announce ROBOT sales plan
July 1, 2018	Start ROBOT direct investment
January 1, 2019	ROBOT will go online trading platform

The ROBOT issuance will begin on ROBOT's official website on July 1, 2018(9:00AM GMT). Details can be found at <a href="https://www.coinrobots.io">www.coinrobots.io</a>.

# Fund use plan

Percentage	Details
5%	Legal Affairs and Audit
20%	Reserve funds and emergency funds
25%	Functional development and system
	operation and maintenance
50%	Brand Operation and Marketing

#### **ROBOT Value**

### As a trading fuel

Users trading with Coinrobots will consume a certain amount of ROBOT regardless of the type of currency they trade.

### **Custom trading strategy**

Users who have a certain amount of ROBOT will be able to customize their own trading strategies.

### **Partner system**

20 ROBOT and 12% of ROBOT consumed for the transaction will be awarded for each recommended client certification.

### **Community Value Added Services**

ROBOT will be applied to multiple value-added services in the community

### **Priority in activity participation**

All customers who hold ROBOT can participate in community activities with priority.

### **ROBOT** ecological chain

It will be applied to Coinrobots products and related ecological chain projects in the future.

## **Core Team**

Shift Shen CEO He is an entrepreneur of the blockchain industry, who has many years of product design, market operations, brand public relations, and team management experience, and has a deep understanding of the blockchain. At present, he mainly studies digital currency trading strategies and product applications.

Jingpan Lee CTO He is responsible for the design and development of blockchain products, building a blockchain-based architecture, understanding industry scenarios, and writing smart contracts. Meanwhile, he may develop and implement cryptographic protocols for business needs, design security protocols and architectures, continue to understand the frontier technologies of blockchain, industry trends, and have a background in the large-scale Internet industry.

**Scott Qin Business Development Director** Former Ripple gateway manager, the early stage angel investor in the field of block chain digital asset; I am currently in charge of global business development of Coinrobots.

Jing Lee Operation Director He has many years of network marketing experience, focusing on SEO optimization/social promotion and other fields. He is now mainly responsible for Coinrobots product operations and business development.

# **Disclaimer**

This document is limited to conveying information, does not constitute any investment advice on the form of securities, nor is it any form of contract or commitment. Investors participating in ROBOT should carefully read the white paper of Coinrobots (ROBOT) to fully understand the characteristics of risk-return characteristics and technical characteristics. Once an investor participates in the investment, he understands and accepts the risks of the project. Investors should understand that the Coinrobots project will not provide a refund under any circumstances.

ROBOT is not a type of control. Owning ROBOT does not represent ownership of the Coinrobots team or Coinrobots product applications.

Digital currencies are volatile and can be traded 24 hours a day. Users must have civil capacity and know the high-risk nature of digital currency transactions. We do not assume any direct or indirect losses from participating in Coinrobots projects.

# Summary

In summary, nowadays, with more and more people embracing blockchain assets, we are committed to the sustainable development of digital assets, aiming at providing investors with a convenient, fast and stable one-stop platform of blockchain asset for trading and financial management, and making full use of the big data and AI to achieve trading and profitability of global blockchain assets. The best opportunity comes from the vision of the future. We sincerely invite you to join the ROBOT community to witness the changes brought about by AI and blockchain assets, and share the efficient returns of the digital asset appreciation.