

STARLINK AI

Technology changes the world pattern



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COMPANY INTRODUCTION



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Starlink AI is a B2B fintech company focused on providing digital wealth management solutions. The company connects the financial product supply chain and facilitates the flow of information between financial product suppliers and buyers in the wealth management industry through a single platform. It uses artificial intelligence (AI) and data analytics to identify more relevant investment opportunities and leverage RegTech to address compliance issues across 15 market jurisdictions, removing barriers to investment and ensuring applicability and appropriateness in complex cross-border environments.

Starlink AI was founded in 2012 and is headquartered in Singapore.





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Founded in 2012, Singapore-based AI technology team Starlink AI, is funded by Index Ventures' Mike Volpi, Eric Schmidt (former CEO and chairman of Google), Ram Shriram (Google board member), Coatue, Khosla Ventures, SpaceX and others. Our founding team of AI scientists and ML engineers holds degrees (many of them PhDs) from leading universities like Stanford, MIT, CMU, UC Berkeley, Dartmouth, and IIT, and has worked at companies like Google, Amazon Web Services, and Uber. Starlink AI has deep technical accumulation in algorithms, data, and computing acceleration.





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PROJECT INTRODUCTION

WARNING



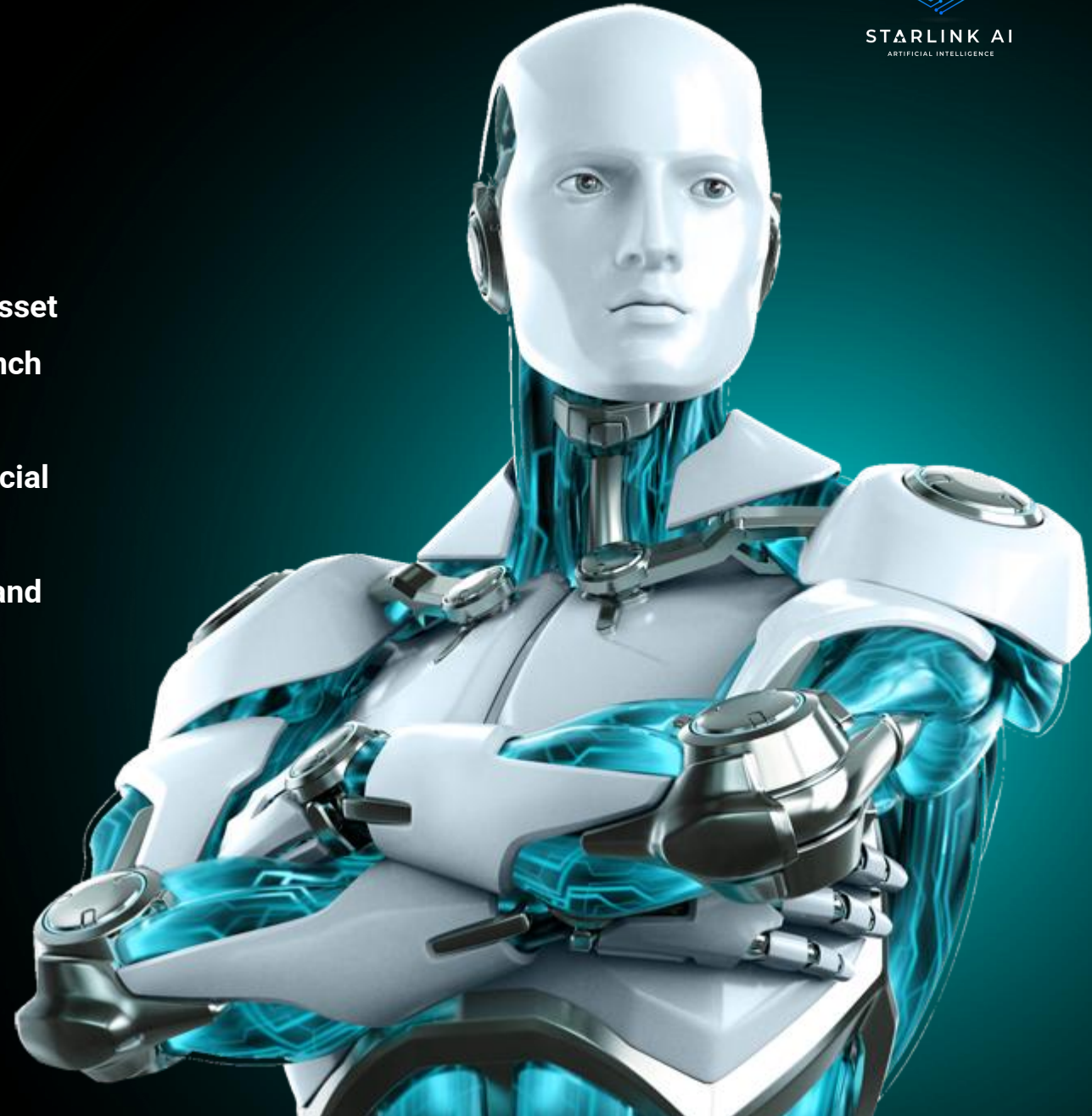
Since 2016, Starlink AI has vigorously promoted the research and development results in AI+ finance, and has achieved remarkable results in the field of digital currency trading, AI analysis + mathematical model combination is accurate and effective, millisecond-level concurrency speed is commendable, financial financial services have considerable income, and reached in-depth data and strategic cooperation with world-renowned digital currency trading platforms such as Coinbase, Binance, Bitfinex, Gemini, etc., and the current platform users have exceeded 100,000. To become the world's leading digital currency trading platform.

Starlink AI adheres to the drive of financial technology innovation, and aims to establish a digital currency exchange system that is suitable for a wide range of trading scenarios, meets different user groups such as individuals and institutional investors, and supports programmatic trading, high-frequency trading, rapid development access and other needs. In 2022, Starlink AI and CHATGPT, SpaceX and other large companies officially cooperate, committed to creating a new AI+ financial ecological consensus circle, Starlink AI obtained Temasek's A round of financing of 2 billion US dollars, jointly launched to build Starlink AI quantitative trading platform, to achieve the perfect integration of AI+ finance, Starlink AI core products are AI intelligent analysis and computing chips, It is derived from our latest 6.2.1 intelligent robot, which breaks and subverts the tradition of many industries, including the tradition of financial trading, using the Starlink AI quantitative trading platform to make trading easier.



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In the next step, Starlink AI, as a new generation of crypto asset trading platform, will continue to make efforts, strongly launch the Web 3.0 version, comprehensively upgrade the user experience, and focus on launching a variety of digital financial management sectors: flash exchange, leverage, contracts, contract battles, transaction mining, liquidity mining pools and Starlink AI digital finance business school.





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Intelligent algorithms using Starlink AI

Real-time Data Analysis

Starlink AI can quickly collect, process and analyze a large amount of market data, including price movements, trading volume and other information, enabling investors to make accurate decisions and quickly capture market opportunities.

Intelligent Forecasting

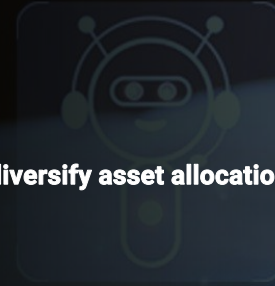
Starlink AI uses historical data and pattern recognition to predict future market trends, helping investors make data-driven decisions and reduce the risk of blind investment.

Risk Management

Starlink AI can intelligently optimize investment portfolios to help investors reduce risks and diversify asset allocation.

Automated Trading

Starlink AI enables automated trading, trading according to preset strategies and rules, independent of emotions and subjective factors, thereby improving trading efficiency and stability.



... THE CHAT BOT



PROJECT ADVANTAGES

PROTECTION

NETWORK

SOFTWARE

INFORMATION

DATA

CYBERSECURITY

FRAMEWORK

INTERNET

ENCRIPTION

OPERATING

ACCESS



Advantages of Starlink AI Quantitative Trading

Starlink AI quantitative trading strategy doubles the results

Starlink AI quantitative trading increases speed. An algorithm can analyze 100 different strategies in a split second, each with several criteria. No human being can accomplish this feat. Depending on your time frame, speed is critical. Automation makes trading disciplined, giving you exponential efficacy and a wide range of capabilities.

The Starlink AI quantization strategy allows for backtesting

Starlink AI quantitative trading system allows you to backtest historical data without human interpretation, and there is no human discretion, because scientific backtesting and testing is impossible after involving discretion. Having a backtested quantitative trading strategy boosts investor confidence.

Starlink AI can implement an unlimited number of strategies

The power of modern computers allows traders to execute an almost unlimited number of quantitative trading strategies, systems, and portfolios. Jim Simons' Medallion Fund excels because it uses a large number of different strategies in different markets and time frames. Strategies that perform differently result in a smooth equity curve and a high profit factor and Sharpe ratio.

Starlink AI quantitative trading reduces cognitive errors

Starlink AI quantitative trading reduces human error and improves accuracy, which means that the likelihood of making mistakes is greatly reduced. The Starlink AI quantification strategy is repeatedly checked. Any technical indicator is defined down to the smallest detail, without errors of judgment.

The Starlink AI system lets you follow your plan

Starlink AI quantitative trading system keeps you consistent. And the predefined buying and selling rules allow you to follow the plan down to the smallest detail. Despite the ups and downs of the market, your quantitative trading system helps you maintain consistency and self-discipline.





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STARLINK AI VISION AND STRATEGIC PLANNING





Starlink AI Will Strategically Plan for Five Steps

**Create a perfect combination of
(AI + finance)**

Blockchain

Automated factor discovery, knowledge graphs and graph calculations, and enhanced privacy-based analytics will be more valuable. Starlink AI estimates that AI technology could create up to \$1 trillion in incremental value for the global banking industry each year. Andreas Kaplan and Michael Haenlein define AI as "the ability of a system to correctly interpret external data, learn from that data, and use that knowledge to achieve specific goals and tasks by flexibly adapting." Today, Starlink AI technology has made great strides, bringing more profound changes to many industries, including the financial industry.

Smart contracts, zero-knowledge proofs, and cross-chain technologies bring new opportunities.

Distributed Ledger Technologies (DLT) is another important technology for building a financial ecosystem, in which key technologies such as smart contracts, zero-knowledge proofs and distributed data storage and exchange have achieved digital wallets, digital assets, and decentralized finance, referred to as DeFi), non fungible token (NFT) and other applications; Cross-chain technology is committed to solving the problem of chain-based interaction between enterprises that deploy different blockchains.



Starlink AI Will Strategically Plan for Five Steps

Cloud Computing

The cloud-native advantages of agility, high elasticity, and microservices are more valued.

Starlink AI research shows that by 2030, the EBITDA (earnings before interest, taxes, depreciation and amortization) generated by the cloud will be worth more than \$1 trillion for Fortune Global 500 companies, and effective cloud use can increase the development and maintenance efficiency of migrated applications by 38%, improve infrastructure cost efficiency by 29%, reduce downtime of migrated applications by about 57%, and reduce the cost of breach by 26%. At the same time, the cloud can improve platform integrity through automated embedded security processes and controls, such as DevSecOps, and these capabilities reduce technology risk through a consistent technology stack across environments.

Internet of Things

The Internet of Everything builds a new integrity system and has unlimited potential for financial integration

Starlink AI believes that the Internet of Things will bring about seismic changes to the world in the next few years, and connected devices will play an important role in it. From the perspective of technical architecture, the IoT system consists of three levels: intelligent perception and sensing system, wireless communication network, and application and operation support. From the perspective of technical trends, first, the continuous development of sensing technology, such as RFID tag technology is a comprehensive technology that integrates wireless radio frequency technology and embedded technology, RFID has broad application prospects in automatic identification and item logistics management.



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KEY LEADERSHIP MEMBERS OF THE TEAM





Mike Volpi
(Non-Executive Director of
Starlink AI)

Education: B.S. in Mechanical Engineering and M.S. in Manufacturing Systems Engineering from Stanford University, MBA from Stanford Graduate School of Business. He currently serves as a Non-Executive Director of the Board of Directors of Ferrari NV.

Experience: Joined Index in 2009. He currently serves on the boards of Aurora, ClickHouse, Cockroach Labs, Cohere, Confluence, Covariant.ai, Kong, Scale, Sonos, and Wealthfront. Mike has served as a director of Blue Bottle Coffee, Elastic, Hortonworks and Zuora.



Eric Schmidt
(Non-Executive Director of
Starlink AI)

Education: Bachelor of Arts/Science from Princeton University; Ph.D., University of California, Berkeley; Master of Science from the University of California, Berkeley

Work experience: Left the board of Alphabet, Google's parent company, in June 2019 after 18 years in office; He served as a technical consultant until February 2020. He served as CEO of Google from 2001 to 2011; Prior to that, he served as CEO of Novell and Chief Technology Officer of Sun Microsystems. He co-founded Innovation Endeavors.



Dr. Fidah Alsagoff
(Starlink AI Sponsor)

Education: National University of Singapore, Bachelor of Medicine and Bachelor of Surgery, later Master of Medicine in Public Health. He attended INSEAD and subsequently earned his Executive Master of Business Administration (EMBA) degree with honors. As farewell speaker, he was awarded the Claude Jensen Award.

Experience: Dr. Fidah Alsagoff has been Senior Managing Director of Temasek International since 2008. He is currently Co-Head and Head of Life Sciences at Temasek International Corporate Development Group.



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PARTNERS

936 357 7374
6784 43784 3000
RHSQQ RSPH

592 013 3030 99
2340 09340 9349
KLWUU VWTY

714 335 318 9934
3582 400 190 9101
RHM J RO DLY KK LMJ

[DATA 002]
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744 003 5125 5953
1748 1316 9774 545 9632
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BETA : 9860 56 77

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42

20

97

19

SCORE : 5 9 0 6 2 8 8

JRO DLY LKK LMJ
0359 44 98 31 21 075



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Starlink AI is an AI technology-driven technology unicorn headquartered in Singapore. Starlink AI is an artificial intelligence engine that provides financial services to enterprises; Our vision is to build an AI, credit-based marketplace ecosystem to drive the development of digital commerce and digital financial services around the world.





Walk with Great Customers and Partners



TEMASEK



Index
Ventures



Vanguard®

Blackstone



innovation
endeavors

khosla ventures

SPACEX

Singtel

BRIDGEWATER

In 2023, Starlink AI officially opened the AI intelligent quantitative trading portal to the majority of individual and institutional investors, with the neuronal learning algorithm and model iteration of AI intelligent quantitative trading, in the near future, Starlink AI quantitative trading algorithm will also become an important bridge connecting the group's artificial intelligence, blockchain, virtual reality and other applications, and finally realize the long-term strategic empowerment of Starlink AI to enter the financial metaverse.



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