Foreign exchange   Stocks   Cryptocurrency   Commodity futures

ALPHA METRICS ENGINE (AM)

THE LEADER IN THE NEW ERA OF INTELLIGENT QUANTITATIVE INVESTMENT

AM is committed to providing intelligent and automated quantitative trading solutions to global investors, with artificial intelligence and big data as the core, to help users achieve wealth appreciation and financial freedom in the financial market.

WELCOME →

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AM'S DEVELOPMENT
history and vision

Company vision:

AM's vision is to lead a new era of global intelligent quantitative investment and create a safe, transparent and long-term wealth accumulation path for every investor.

Development history:

AM has gone through multiple technological iterations from its inception to global leadership, continuously improving the accuracy of the quantitative trading engine and the diversity of covered assets to ensure that investors at all levels can benefit from it.

Vision:

AM is committed to becoming the world's leading intelligent quantitative platform, helping users achieve financial freedom and making disruptive innovations in the industry.

LEADING THE WORLD

AM COMPANY

INTELLIGENT
Quantitative Platform

AM'S STRATEGIC LAYOUT

AM has a far-reaching layout in the fields of foreign exchange, stocks, cryptocurrencies, commodity futures, etc., aiming to integrate market resources and enhance the company's competitiveness in the global quantitative market.

GLOBAL SUPPORT:

COOPERATION AND EXPANSION

AM has a far-reaching layout in the fields of foreign exchange, stocks, cryptocurrencies, commodity futures, etc., aiming to integrate market resources and enhance the company's competitiveness in the global quantitative market.

Cooperation and expansion: Establish cooperation with major banks, exchanges, scientific research institutions, etc. to develop multi-level quantitative solutions.

AM'S FUTURE EXPANSION PLANS AND TARGET MARKETS

IN THE NEXT FEW YEARS, AM WILL EXPAND ITS SERVICES IN MULTIPLE MARKETS AND MAKE PLANS THROUGH THE FOLLOWING GOALS:

YEARS	EXPANSION PLANS	TARGET MARKET	CHARITY PROJECT
2024	Optimize quantitative platform and user experience	Asia Pacific and European markets	Promote the popularization of financial knowledge and support the improvement of educational resources
2025	Expanded multi-asset support	North American Market	Fund financial education projects and provide internship opportunities for students
2026	Provide personalized quantitative strategies	Global Market	Establish a public welfare fund to support education and environmental protection projects

AM'S MISSION

QUANTITATIVE TECHNOLOGY AND STABLE RETURNS

AM's mission is to combine cutting-edge artificial intelligence and quantitative models to bring stable and transparent investment returns to customers.

RISK MANAGEMENT AND RETURN OPTIMIZATION

The company is committed to providing users with steady return growth in the global financial market and ensuring safety through intelligent risk management strategies.

COMPANY ADDRESS AND GLOBAL EXPANSION

AM IS HEADQUARTERED IN NEW YORK, USA, AND HAS BRANCHES IN MANY COUNTRIES TO PROVIDE SUPPORT SERVICES.
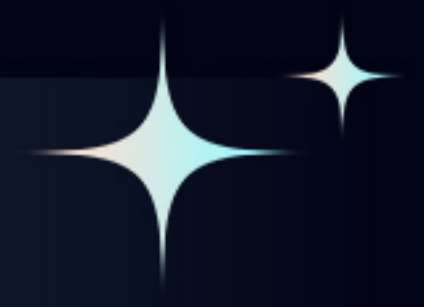

GLOBAL TEAM

The international team ensures local support, and customers can get efficient services no matter where they are.

LOCALIZATION STRATEGY

Provide customized services and language support for local users to get closer to global users.

AM'S CORPORATE CULTURE

Team development

Transparency and integrity:
Improve service quality through innovation and provide users with industry-leading quantitative investment experience.

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Innovation and progress:
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Transparency and integrity:
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Core values

AM'S CHARITY

Education support:

AM supports the community through financial education programs to help young people master basic financial skills.

Environmental protection:

AM supports and organizes environmental protection activities and actively assumes social responsibility.

Social welfare:

Pay attention to the development of poor areas and improve local educational resources through material and technical support.

EDUCATION SUPPORT

SOCIAL WELFARE

ENVIRONMENTAL PROTECTION

INTELLIGENT
QUANTIFICATION
GROWTH

INDUSTRY BACKGROUND MARKET OPPORTUNITIES

GROWTH OF INTELLIGENT QUANTITATIVE INVESTMENT:

With the growth of financial market data, quantitative trading and intelligent investment have become mainstream trends.

INDUSTRY POTENTIAL:

AM has found unprecedented opportunities in data-driven trading systems, pushing financial technology to new heights.

UNPRECEDENTED OPPORTUNITIES

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AM'S PRODUCTS AND SERVICES

AM PROVIDES COMPREHENSIVE QUANTITATIVE TRADING SOLUTIONS:

24/7 AUTOMATIC TRADING

The company's platform supports 24-hour automatic trading, capturing market opportunities in real time to ensure investors' income growth.

MULTI-ASSET CATEGORIES

including foreign exchange, stocks, cryptocurrencies, etc., to help customers diversify their investment portfolios and reduce market risks.

INTELLIGENT RISK MANAGEMENT

Adopt a multi-level risk control system, combined with real-time data to adjust positions, to ensure that stable returns can still be obtained in volatile markets.

INNOVATIVE QUANTITATIVE ROOM SYSTEM

AM'S QUANTITATIVE ROOM SYSTEM PROVIDES USERS WITH FLEXIBLE INVESTMENT OPTIONS:

PRIMARY EXPERIENCE ROOM:
low threshold experience, helping users understand the quantitative trading process.

ADVANCED INCOME ROOM:
multi-level quantitative rooms are provided according to investment scale and risk preference. The yield is proportional to the user's investment. The highest level can enjoy a daily yield of 5.5%.

BIG DATA ANALYSIS

MACHINE LEARNING

MARKET DYNAMICS

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TECHNOLOGY AND INNOVATION

AM CONTINUES TO INVEST IN THE OPTIMIZATION AND DEVELOPMENT OF QUANTITATIVE MODELS TO ENSURE THAT TECHNOLOGY IS AT THE FOREFRONT OF THE INDUSTRY:

PRIMARY EXPERIENCE ROOM:

Use machine learning models to optimize investment strategies and improve market forecasting accuracy.

EFFICIENT ANALYSIS:

Through big data analysis technology, ensure that users receive the most accurate market dynamics in real time.

DATA AND AI APPLICATIONS

AM uses big data and AI technology to improve the accuracy and adaptability of quantitative models:

USER BEHAVIOR ANALYSIS:

Provide personalized investment advice and optimize user experience through data modeling.

SENTIMENT ANALYSIS AND PREDICTION:

Capture market sentiment through natural language processing technology to enhance the comprehensiveness of investment decisions.

INNOVATIVE STRATEGY EXPLORATION

AM is always at the forefront of the market, exploring and developing new quantitative strategies:

TRADING STRATEGIES BASED ON SENTIMENT ANALYSIS:

AM's AI model can analyze financial news, social media data, etc. in real time, and evaluate market sentiment to adjust the investment portfolio.

FRONTIER STRATEGY RESEARCH AND DEVELOPMENT:

Explore new market opportunities through deep learning and reinforcement learning algorithms to create excess returns for investors.

EXPLORING AND DEVELOPING NEW STRATEGIES:

RISK MANAGEMENT

AM HAS ESTABLISHED A COMPREHENSIVE RISK MANAGEMENT SYSTEM TO ENSURE RETURNS WHILE MINIMIZING RISKS THROUGH DIVERSIFIED ASSET ALLOCATION AND DYNAMIC HEDGING STRATEGIES:

MULTI-LEVEL RISK MONITORING:

Real-time detection of market fluctuations to ensure the safety of user investments.

DYNAMIC ADJUSTMENT:

Automatically adjust strategies according to real-time market conditions to ensure stable returns in market fluctuations.

CONTENT STRATEGY

AM SUPPORTS USERS THROUGH CONTENT PLANNING AND MARKET ANALYSIS:

PROFESSIONAL MARKET ANALYSIS:

publish detailed market trends and investment advice to support users in making accurate investment decisions.

EFFICIENT CUSTOMER SUPPORT:

provide technical support services around the clock to ensure that users get the most timely help.

RISK MANAGEMENT AND FUTURE CHALLENGES

IN RESPONSE TO CHANGES IN THE FINANCIAL MARKET, AM HAS ADOPTED THE FOLLOWING STRATEGIES:

TECHNOLOGY UPGRADE:

Continuously optimize quantitative models and risk control systems to ensure that technology is always ahead.

COMPLIANCE:

Ensure that operations around the world comply with local regulatory requirements and enhance brand credibility.

FLEXIBILITY:

Ensure that market changes can be responded to through a multi-level strategy system and dynamically adjusted investment portfolios.

TECHNOLOGICAL INNOVATION

AM will continue to promote the development of intelligent quantitative investment and help users realize wealth appreciation through technological innovation and global market expansion.

At the same time, AM will continue to focus on corporate social responsibility and strive to create more value for global investors and communities.