

Cloud Chamber · Quantum AI



Stimulate Transaction Insights at the **Quantum Computing Level**

Advanced Decision Version – Designed for Professional Traders

No future function numbers · Precise signals · Institutional-level risk control

The Transformation of the Era: The "Dimensional Reduction Strike" Facing Individual Farmers

The Market Environment Has Undergone Drastic Changes, Rendering Traditional Trading Methods Ineffective.



The Curse of Delay: Always One Step Behind the Market

Traditional indicators like MA and MACD fundamentally reflect historical data with a lag. By the time you identify a **golden cross** or **death cross**, the optimal entry or exit timing has already passed.



The Trap of False Signals: Noise Overcomes Truth

90% of market indicators frequently generate invalid signals during volatile markets, leading to repeated stop-losses; during trending markets, signals become inaccurate and **false breakouts occur frequently**.



The Mist Surrounding the Main Force: The Incomprehensible Hand of the Market

The true trajectory of the market is often determined by **the movements of institutional investors**. Individual traders struggle to discern their underlying intentions and can only be passively influenced by market sentiment.



The Shackles of Emotion: The Game Between Rationality and Greed

Greed prevents us from exiting profitable positions, ultimately causing us to lose those gains; fear drives us into panic during losses, leading to poor **cutting-loss decisions**.

The Limitations of Traditional Technical Metrics and the Breakthrough Offered by Cloud-Cabin Quantum AI

The Dilemma of Retail Investors: The Limitations of Traditional Technical Indicators



Significant delays have resulted in missing the opportunity to take the lead.

Indicators like moving averages and MACD are fundamentally linear statistics derived from historical price data, inherently lagging. By the time signals appear, the optimal timing has already passed, making traders highly susceptible to falling into a passive pattern of "buying high and selling low."



Frequent Occurrence of False Signals · Repeated Signal Loss

In volatile markets, conflicting signals lead to repeated capital losses—not only substantial financial setbacks but also a severe erosion of trading confidence, creating a vicious cycle.



Information Overload · Decision-Making Confusion

Multiple indicator conflict signals occur frequently, yet there is a lack of effective integration and validation mechanisms, making it difficult for traders to distinguish genuine signals from false ones; the decision-making process is therefore fraught with subjective assumptions and uncertainty.

Elevating Solutions: Cloud Cabin · Quantum AI Solution



Nonlinear Algorithms · Turning Point Prediction

Equipped with a proprietary **Quantum Nuclear Regression AI algorithm**, it deeply analyzes over 5,000 K-line data points to capture nonlinear price trends, transforming "delayed following" into "early prediction".



Multivariate Crossover · High Certainty Signal

Comprising **12 core intelligent modules** with cross-validation across six dimensions, it eliminates noise from a single dimension and generates high-probability trading signals only when multiple dimensions resonate.



Dynamic Risk Control · Standardized Decision-Making

It features a built-in **quantum dynamic risk control engine** that automatically calculates the optimal profit-to-loss ratio, intelligently sets tiered take-profit and stop-loss levels, eliminates human emotional interference entirely, and achieves standardized risk management.

Why Choose "Cloud Cabin · Quantum AI"?

Whether you're a beginner just starting out in trading or an experienced trader with deep market expertise, "Yuncang · Quantum AI" precisely meets your needs by providing comprehensive trading empowerment and decision-making support.



For beginners: A "foolproof" trading mentor

Clear trading signals and risk management alerts help you avoid market pitfalls, quickly develop proper trading habits, prevent mistakes, and get started effortlessly.



For Experienced Users: Powerful Computing Power Multiplier

AI's advanced algorithms filter market noise, accurately identify trend directions, and optimize your trading strategy to achieve a qualitative leap in win rates and returns.

In this algorithm-driven era, hesitation and waiting will only **leave you further and further behind** by the market

Hardware Architecture: A Tripartite Decision Engine



01 Holographic Decision

Terminal

Cloud Chamber · Quantum AI · Advanced Version

The System's "Chief Commander"

As the core of the entire trading system, it integrates quantum AI algorithms, a multidimensional decision-making engine, and a dynamic risk control system. It not only provides precise buy/sell signals but also conducts comprehensive, multi-factor analysis across the entire time horizon using powerful AI computing capabilities, serving as your ultimate trading decision support system.



02 Trend Momentum Judgment

Cloud Chamber · Quantum AI · Resonance Distributor

Ultra-Filter

Using a unique dual-factor AI resonance algorithm, it generates signals only when the "transaction distribution trend" and the "momentum trend" move in the same direction. This approach effectively filters false breakouts based on a single dimension, serving as a critical step to enhance signal purity and prevent high-frequency false losses.



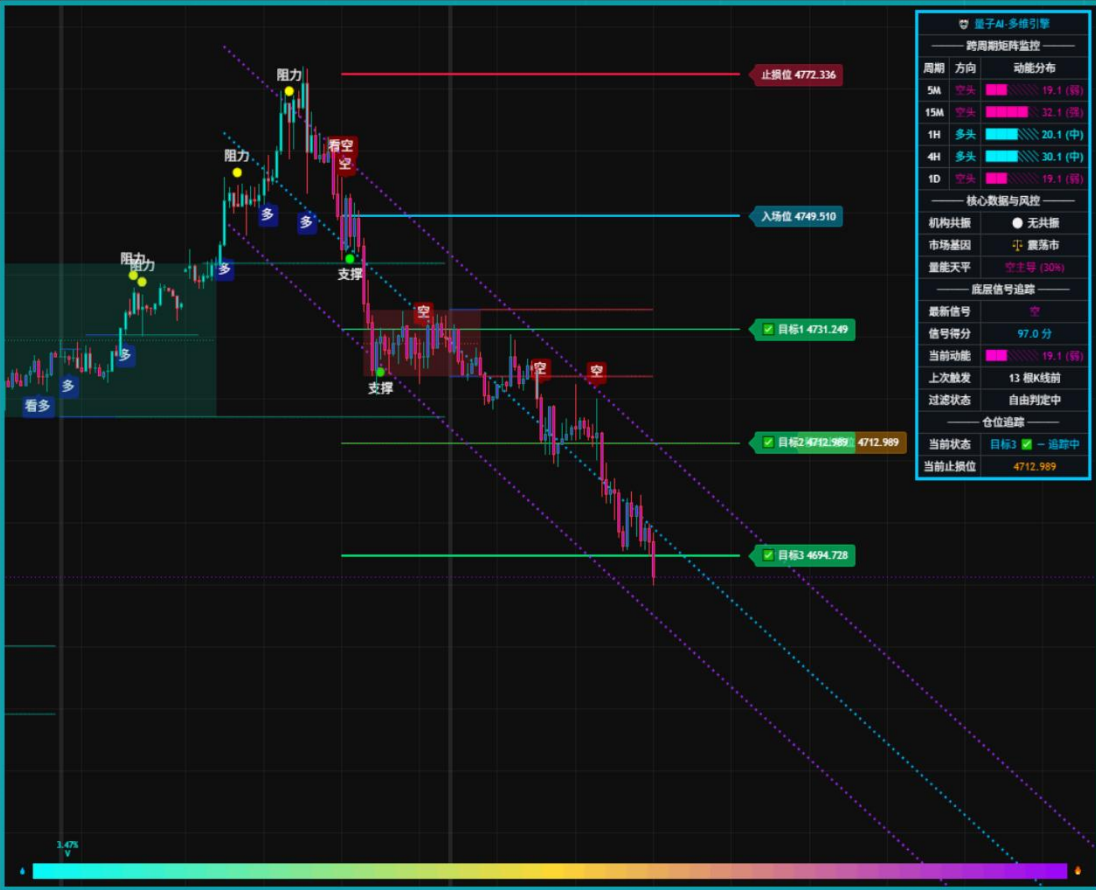
03 Perspectives on Institutional Behavior

Cloud Chamber · Quantum AI · Main Capital Monitoring

"Smart Money (SMC) Tracker"

Deeply integrated with the world's leading Smart Money (SMC) trading theory, this system uses AI algorithms to automatically detect institutional investors' actions—including position building, price manipulation, price hikes, and sell-offs. It provides a clear visualization of major capital flows, seamlessly shifting your perspective from that of retail investors to that of institutional players.

Cloud Chamber · Quantum AI · Advanced Version: A Nonlinear Prediction Model Trained on Over 5,000 K-Lines



Quantum Nuclear Regression AI Algorithm (Nonlinear Price Curve)

- Overcome the linear approach of lagging indicators like MA and MACD, fit price movements to nonlinear trajectories, and provide early signals of turning points.
- AI automatically identifies the dual market patterns of "trend/range" and dynamically adjusts parameters to perfectly adapt to all market conditions.



Seven-tier rigorous filtering mechanism (eliminating 90% of false signals)

Three volatility levels | Trading volume intensity | Momentum limit | Momentum compression | Major cycle direction | Signal cooling | Structural inflection point. Multi-level filtering ensures high signal accuracy.



Price Thermometer (Market Sentiment Visualization)

Use a cool-and-hot color chart to display the relative position of the current price among 50 K-lines. **Extreme cold (blue)** = oversold long zone, **Extreme hot (violet-red)** = overbought short zone.

It's Not Just About Metrics; It's the Very Brain Behind Trading Decisions.

Advanced Algorithms

Equipped with an exclusive quantum nuclear regression AI algorithm that predicts key resistance and support levels in advance.

Quantum Cloud Map

Quantitative Trend Slope and Price Variance range: accurately identifies the market movement range.

periodic resonance

Integrate the five core cycle numbers According to the specifications, cross-cycle multi-dimensional resonance confirmation is achieved.

Structural Mechanics Analysis

Intelligently identifies key order blocks, hub zone channels, and oscillating box structures.

Main capital is being reallocated.

Go beyond the surface of K-line charts and use algorithms to accurately analyze the movements and intentions of major market funds.



Powered by a High-Performance AI Computing Engine

V6 Native Development
Deeply customized
based on TradingView

The underlying architecture is more robust.

Over 5,000 K-Lines

Retrospective analysis of massive historical data

Verify Policy Validity

12 Main Core Module

Built-in Multidimensional Analysis Engine

Ensure millisecond-level response speed

Multi-Dimensional Decision Engine: Data-Driven, Precise Decision-Making



Cross-cycle Matrix

Real-time integration and monitoring of trend consistency across **five core timeframes (5M/15M/1H/4H/1D)**. When trends align across multiple timeframes, a strong **cross-cycle resonance** emerges, signaling a trend-driven market movement with high probability of success.

Clearly address common misconceptions about counter-cyclical trading, logically eliminate counter-trend trades, and ensure the strategy's accuracy.



Energy Balance & Capital Flow

Quantify the current **balance of bullish and bearish forces** in the market, visually displaying the dominant strength of bulls or bears as percentages to help you gauge market sentiment.

When the system signal direction aligns closely with the primary capital flow indicated by the energy balance, it significantly enhances both the reliability of trading signals and the expected profit-to-loss ratio.

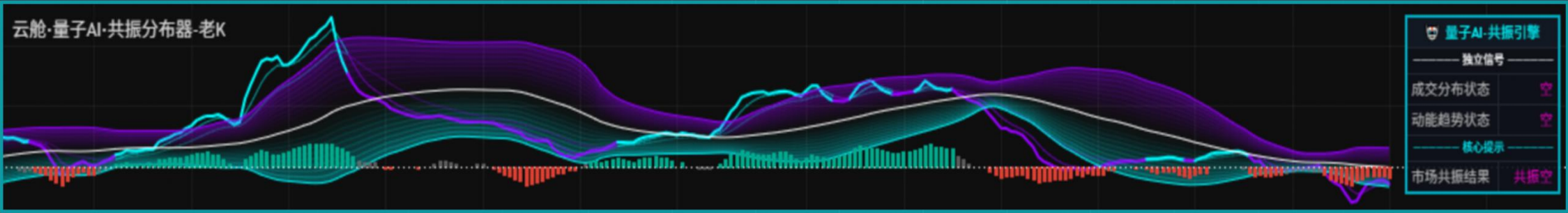


AI Signal Strength Score (0–100)

Each trading signal undergoes comprehensive scoring by AI algorithms, with the following factors taken into account: Volatility, trading volume, trend strength, structural position, cyclical resonance coefficient, etc.

Set **60 points** as the high-confidence entry threshold, condensing complex market analysis into intuitive quantitative indicators to lower decision-making barriers.

Cloud Chamber · Quantum AI · Resonance Distributor: Dual-Factor AI Resonance Confirmation



Upper Hemisphere · Structural Trends

Using a cyan/violet background and oscillation lines, the system clearly identifies strong and weak zones for bulls and bears, filters out noise, and ensures stable and objective trend analysis.

Lower Half Section · Dynamic Turning Point

The green/dark red momentum bar visually illustrates the shifting balance between bullish and bearish forces, precisely identifies critical turning points for buying/selling decisions, and ensures timely market entry.

Core Competitive Advantage: AI-Driven Resonance Panel

Real-time aggregation displays the "Transaction Distribution Status" and "Momentum Trend Status," while calculating and outputting the final "Resonance Result," effectively eliminating meaningless market movements without clear trends.

Trend Following

Accurately identify the main upward and downward trends, filter out noise, and maintain your positions firmly.

Volatility Arbitrage

Intelligently identifies market peaks and troughs to avoid the risks of chasing rallies or selling on dips.

Breakthrough Confirmation

Immediately confirm a valid breakthrough and accurately identify the market's entry point.

System Analysis

High Success Rate Band Capture Engine

Principle: Dual-factor resonance with signal filtering where $1+1>2$

Traditional indicators, relying on a single dimension for evaluation, often generate numerous false signals. The "Quantum AI Resonance Distributor" employs a revolutionary **dual-factor resonance algorithm** that generates final trading signals only when both core dimensions are simultaneously confirmed.



Factor 1: Distribution Trend of Success Rate

Analyze the trading intentions and strength dynamics between bulls and bears to assess market stability and solidify trading fundamentals.



Factor 2: Kinetic Trend

Identify the acceleration and turning points of price fluctuations to ensure precise entry timing and accurately pinpoint the starting point.

Two-factor resonance logic closed loop

Transaction distribution trend (directional basis) + Momentum trend (timely execution)

----->
Confirm the validity of the trading signal

The AI panel only triggers the final signal when the "Transaction Distribution" aligns with the direction of the "Momentum Trend". **[Resonant Multi] / [Resonant Empty]**

This mechanism can accurately filter out over **90%** of false breakouts and invalid trading signals, significantly improving the actual win rate.

Cloud Chamber · Quantum AI · Main Capital Monitoring: Providing Insight Into the Flow Patterns of Institutional Funds



Smart Trendline

Using an advanced pivot point algorithm, it automatically identifies and plots valid ascending or descending trend lines, enabling precise determination of trend direction and key support/resistance levels without manual effort.



Volume Profile

AI-powered intelligent statistics analyze trading volume distribution within a specified period, automatically identify **key cost control lines (VAH/VAL) for major players**, and help you precisely pinpoint their position-building cost zones as well as critical support and resistance levels.



Smart Money (SMC) Panorama

It deeply integrates the world's top **Smart Money (SMC) trading theory** to automatically identify and mark key signals of major players' behavior such as **BOS, ChoCH, OB, FVG**.

The System Automatically Identifies Key Trading Actions in a Fully Automated Manner, Directly Elevating the Perspective of Retail Investors to That of Institutional Investors.

BOS

Break of Structure

Market Analysis · Structural Breakthrough

The key indicators strongly confirm and sustain the current trend, indicating that market structure has been disrupted and trend momentum is robust and well-defined.

Trading Strategy · Follow the Trend

Once the BOS signal is confirmed, establishing a position aligned with the trend direction represents the optimal entry point to capture either the main upward or downward wave.

CHoCH

Change of Character

Market Analysis · Changes in Characteristics

These are early signals indicating an impending structural reversal in the trend. They suggest that the momentum of the existing trend is waning and market equilibrium has been disrupted.

Trading Strategy · Reversal Warning

As a potential reversal signal, it urges traders to immediately monitor the market, prepare to close their existing trend positions, and establish counterpositions.

OB / OBB

Order Block

Market Analysis · Institutional Grain Reserves

The price range formed during intensive position building or share exchanges by institutional investors constitutes the core cost zone and strategic base for major market players.

Trading Strategy · Precise Ambush

When prices retest the OB zone, they typically encounter strong support or resistance levels – making it an ideal entry point for setting low stop-loss orders and achieving high profit-to-loss ratios.

FVG

Fair Value Gap

Market Analysis · Value Gap

The price "vacuum zone" created by major market players during rapid price surges or declines. The market inherently possesses the capacity to correct price imbalances, with an extremely high probability of such corrections occurring.

Trading Strategy · Cover Trading

Patience is key as prices adjust toward the FVG area; when they fill the gap and are supported by other confirmation signals, follow-through trades with high probability should be executed.

Risk Control: Let Profits Soar and Losses Stop.



Dual-mode Stop-loss Mechanism

The innovation combines **volatility stop-loss** with **high/low point structure stop-loss**, balancing flexibility and principles.

- Track market fluctuations: Automatically adjust stop-loss levels to avoid being triggered by random market noise.
- Maintain structural integrity: Accurately identify key support and resistance levels, and avoid unnecessary blind stop-loss orders.



Triple-step profit-taking mechanism

According to market dynamics, realize profits in batches, balancing risk management with trend capture strategies.

- **TP1 (Small Profit Bag)**: Captures short-term fluctuations and quickly locks in basic profits.
- **TP2 (Band Holding)**: Maintain a partial position and patiently seek band-based returns.
- **TP3 (High-Profit Range)**: Maintain the core position and follow the trend to maximize returns.

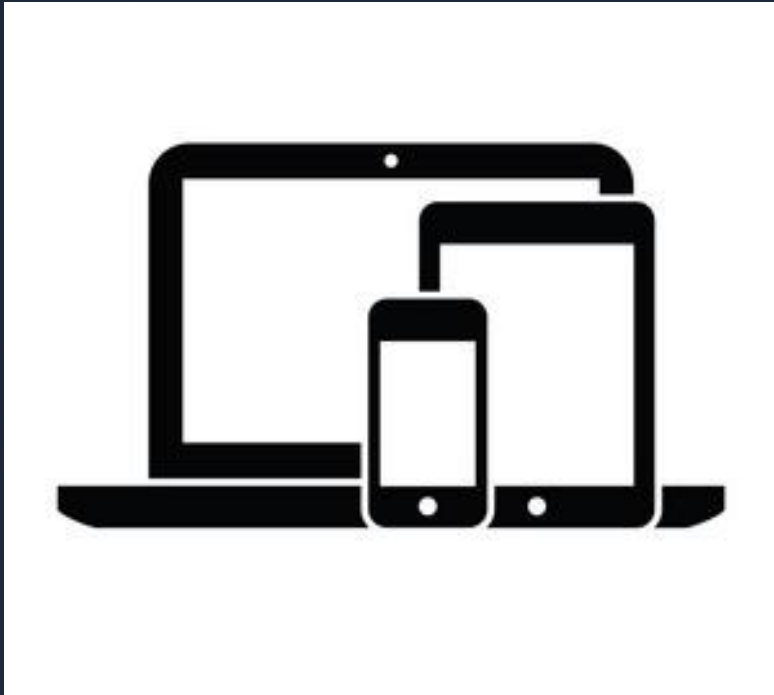


Dynamic Tracking of Motion Loss

Based on market performance, automatically and in real-time adjust stop-loss levels to create a dynamic defense that balances offense and defense.

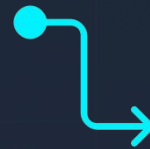
- **Principal-protected holdings**: Once the price reaches TP1, the stop-loss level automatically shifts upward to the entry cost price, completely eliminating capital risk.
- **Profit Protection**: As prices continue to rise, continuously adjust stop-loss levels to convert "unrealized gains" into "realized profits," thereby enabling profits to grow unchecked.

Alarming System: Comprehensive Monitoring to Ensure No Opportunity Is Missed



Comprehensive Coverage for All 18 Types of Specialized Alarm Systems.

It covers key signals including price triggers, channel breakouts, resistance breakdowns, **BOS/CHoCH confirmations**, and **order block breakthroughs**. It comprehensively identifies trading opportunities and mitigates potential risks.



Seamless Integration With Webhook Real-Time Notifications

It fully supports the **TradingView Webhook** feature, delivering alerts directly to multiple channels including Telegram, Discord, email, and SMS, ensuring you never miss a single alert.



The Preferred Choice for Office Workers and Non-Professional Traders.

The AI algorithm serves as your round-the-clock "sentinel," eliminating the need for prolonged market monitoring and effortlessly balancing work-life commitments with trading rhythms.

Practical, Rigorous Solution: Reengineering Transactions Using Mathematics, Algorithms, and Structural Frameworks

Traditional Technical Indicators / Influencer-Related Indicators

✗ Signal Distortion: Future Function Risk

Some indicators exhibit signal drift, as historical signals fluctuate with candlestick patterns, making it impossible to accurately verify them through backtesting and resulting in inaccurate strategy performance outcomes.

✗ Mechanical Rigidity: Parameters Are Fixed and Inflexible

A bull market may yield profits, but during sharp declines in a bear market or volatile conditions, investors often fall into a cycle of frequent stop-losses and losses, making it difficult to adapt to fluctuating markets.

✗ Noise Interference: No Effective Filtering Mechanism

The prevalence of false signals and frequent trading result in significant slippage and high transaction fees, leaving traders overwhelmed and prone to mental exhaustion.

✗ Blind Trading: Failure to identify key players and arbitrary risk management

Trading based on gut feelings to guess the major players' intentions is akin to a blind man touching an elephant; relying solely on intuition for taking profits or cutting losses often results in small gains but heavy losses, and blindly adding positions leads to significant drawdowns.

Cloud Chamber · Quantum AI · Trading Matrix

✓ Pure Signal: No Future Function Commitment

Historical signals are permanently fixed and never updated or redrawn, supporting unlimited precise reviews to ensure the strategy's effectiveness is genuine and reliable.

✓ Intelligent Evolution: Dynamic Parameter Optimization

The AI automatically adapts to shifts between bull and bear markets as well as changes in volatility, optimizing algorithm parameters in real time to ensure high accuracy under any market conditions.

✓ Targeted Action: Built-in Seven-Layer Filtration System

Using dual-factor resonance logic to rigorously validate signals, filter out invalid noise, and focus solely on high-confidence market opportunities, thereby minimizing unnecessary trading losses at the source.

✓ Transparency Game: Visualization of SMC Structures & Scientific Risk Management

Deeply integrates the concept of "smart capital," visualizing institutional position building, market shakeouts, and price rallies; features built-in dynamic stepwise take-profit and trailing stop-loss mechanisms, strictly adhering to the trading principle of "minimizing losses while maximizing gains."

Comprehensive Coverage Across All Product Categories and Entire Life Cycles: A Single Set of Metrics Enables Mastery of Global Mainstream Financial Markets.

Applicable to All Product Varieties.

- cryptocurrency: Mainstream cryptocurrencies such as BTC and ETH
- Global Foreign Exchange: Direct Pair, Cross Pair Currency Pairs
- commodity futures: Gold, crude oil, silver, and more
- Global Stock Indexes: US Stocks / A-Shares / Hong Kong Stocks / European Stocks

Empowering Transactions Throughout the Entire Lifecycle



Short-Term Arbitrage/price Manipulation

Perfectly adapts to small-cycle signals such as 1/5/15 minutes



Band and Medium-to-Long Term Perspectives

The 1H/4H and daily charts demonstrate excellent performance with a more stable trend.

Perfect Support for Multiple Styles

Whether pursuing extreme short-term high-frequency trading, stable medium-term fluctuations, ambitious long-term trends, or even complex range-bound oscillations, each scenario is supported by dedicated strategy modules and AI-driven signal logic.

Let Go of the Game of Strategic Advantage and Embrace a Quantum-Level AI-Driven Trading Perspective.

What you're purchasing isn't just a metric—it's a comprehensive, evolving trading decision-making system.

[Strict Compliance · Risk Warning] Please use the demo account to familiarize yourself with the indicator before trading with real funds. Technical indicators are not a panacea for trading; all financial transactions carry the risk of capital loss. Always exercise prudent management of funds and positions. The above content serves solely as an introduction to the indicator's functionality and logic, and does not constitute any direct or indirect investment advice or commitment. Trading involves risks; exercise caution.

Thank You for Your Support!!

Wishing You Great Wealth!!