

AURUM

☀ Innovative Products ☀ Secure Financial Solutions ☀ Limitless Potential

DISCLAIMER:

This presentation is meant to share information about our project and should not be taken as financial advice or a guarantee of results. **Every investment carries risk, and your outcomes depend on your personal skills, market understanding, and risk tolerance.**

Before making any financial decisions, please thoroughly research and consider your own situation. Compliance with your local laws and regulations is essential. Remember, never invest more than you are prepared to lose, and always make decisions based on your comfort and capacity

ASSET MANAGEMENT

📈 U.S. Stocks (S&P 500)

🏠 Gold

🏠 Real Estate

🔗 Cryptocurrencies (Bitcoin)

🔍 Manual trading

🔄 Automated trading

ASSET MANAGEMENT

U.S. STOCKS (S&P 500)

 Average annual income
7-11%

 Risk assessment:
Medium

+ Advantages

1. Broad diversification with lower risk.
2. High liquidity.
3. Simple and ideal for beginner investors, no need for expert knowledge or market analysis.
4. Lower fees compared to active portfolio management.

- Disadvantages

1. Uneven asset distribution: Nearly 30% of the entire index is concentrated in just 10 out of 500 companies. This creates a dependency of the index's performance on these major companies.
2. Requires patience: To achieve optimal results, it's best to invest for a period of at least 7-10 years.
3. During economic crises, index values typically decline along with the economy, and it may take a long time to return to their original levels.

GOLD

 Average annual income
6-8%

 Risk assessment:
Low

+ Advantages

1. Easy to purchase: Individuals can buy gold bars from licensed institutions.
2. Reliability: Unlike paper money, which can lose value, or goods that can deteriorate, gold, when properly stored, is not affected by the passage of time.
3. A gold bar is a tangible asset with full property rights. It can be used as collateral, inherited, bequeathed, or gifted.

- Disadvantages

1. Purchasing physical precious metals is subject to VAT.
2. If you choose to store gold bars outside of a bank, be aware of additional costs for authenticity verification. Any damage, such as dents, scratches, or other imperfections, can reduce the asset's value.
3. Low profitability and no passive income: Buying gold bars is more about preserving wealth than generating significant returns.

ASSET MANAGEMENT

REAL ESTATE

 Average annual income
8-12%

 Risk assessment:
Low

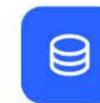
+ Advantages

1. Liquidity of the asset.
2. Potential for long-term passive income.
3. Simplicity in transaction processing.
4. Wide range of options, including residential and commercial properties.
5. Minimal risks: Even during a crisis, real estate can be sold or rented out. Profit options include short-term or long-term rentals, resale, or dividing the property into smaller segments.

- Disadvantages

1. High entry barrier and long payback period.
2. Vulnerability to force majeure events (fire, natural disasters, war).
3. Demand and prices are highly dependent on regional conditions, particularly influenced by epidemiological, economic, and geopolitical factors.
4. Additional costs for maintenance, including repairs, taxes, and utilities.
5. The smaller the city, the lower the demand for real estate.

CRYPTOCURRENCIES (BITCOIN)

 Average annual income
60-400%

 Risk assessment:
High

+ Advantages

1. Decentralization: The network is distributed among millions of users.
2. No payment restrictions.
3. Low transaction fees.
4. Scarce and deflationary asset: Limited supply and high demand contribute to significant value appreciation.
5. Low entry barrier for investments.
6. When used correctly, Bitcoin can function as an anonymous currency, free from government oversight.

- Disadvantages

1. Attempts by governments to ban mining and the use of cryptocurrency.
2. High volatility: Bitcoin's value can rise or fall sharply.
3. Limited adoption: Not many users are fully aware of Bitcoin and its key functionalities.
4. Irreversible transactions: Once money leaves your wallet, it cannot be recovered.
5. High risk of losing all assets if not handled properly.

MANUAL TRADING

 Average annual income
50-100%

 Risk assessment:
Very High

Advantages

1. Full control over the situation and the potential for unlimited income in a short period.
2. Ability to react to news and promptly adjust trades.
3. Active use of fundamental analysis.
4. Accurate assessment of market trends.
5. No location restrictions; work can be done from anywhere in the world, even from a beach, as long as there's a laptop and internet access.

Disadvantages

1. 90% of traders incur losses.
2. The human factor: emotions can take over, and self-discipline is often lacking.
3. Constant nervousness and irritability—traders need to maintain maximum composure, rationality, and caution.
4. Lack of 24/7 monitoring of open trades.
5. Failure to adhere to a trading strategy and exceeding acceptable risk levels.

AUTOMATED TRADING

 Average annual income
70-150%

 Risk assessment:
Medium-High

Advantages

1. Full automation and elimination of the "human factor."
2. Speed of executing trades.
3. 24/7 trading and market monitoring.
4. Flexibility and the ability to maintain control.
5. Trading systems provide detailed statistics and analytics on trades, helping traders gain deeper insights into their performance.

Disadvantages

1. Extremely high costs for development and maintenance.
2. Continuous support and software updates are required.
3. To enable 24/7 trading, the trading terminal must be run on a dedicated server, which may not be affordable for everyone.
4. Trading systems do not respond to force majeure events such as political developments, economic changes, and other unpredictable events.
5. Regular monitoring and oversight of the trading system's performance are necessary.

OVERVIEW OF

CRYPTO MARKET

Cryptocurrencies have gained widespread adoption relatively recently, starting in 2008.

Compared to traditional finance, the key distinction of this market lies in its extreme volatility and lower levels of regulation.

Regulatory restrictions on financial markets (Forex, Nasdaq, NYSE) may give retail traders a false sense of transparency and fairness in their transactions.

However, access for retail participant is often limited by institutional players who have direct access to market data and costly solutions.

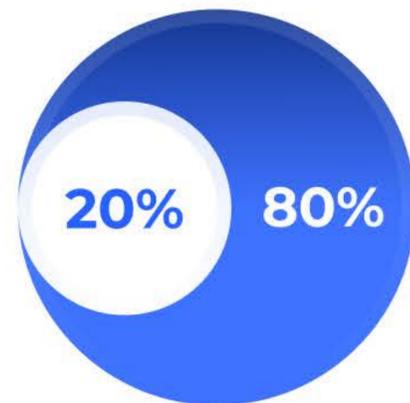
To gain a competitive edge, these companies employ advanced mathematical algorithms capable of executing over 1,000 trades per second.

In reality, only six companies generate over 80% of the profits from automated trading.

 CITADEL | Securities

 TWO SIGMA  GTS  HRT

 imc  [XTX]
VENTURES



 High volatility is one of the factors that keeps the cryptocurrency market more accessible to retail investors. While the majority of trades in forex (92%) and stock markets (85%) are conducted by institutional automated trading systems, this share in the cryptocurrency market is only 40%.

OF A MARKET CYCLE



EVALUATION CRITERIA

FIAT

CRYPTO

PROTECTION AGAINST COUNTERFEITING

The first attempts at counterfeiting began as soon as payment methods were introduced, and today there are advanced techniques that can produce nearly indistinguishable fakes. Counterfeiters exploit the fact that official information about the issuance of currency is confidential, making it impossible to detect counterfeit bills at the moment of printing.

The digital blockchain mechanism ensures that additional issuance of cryptocurrency is not done covertly. The transparency of the blockchain network allows for constant monitoring of token data (price, number of tokens in circulation, total supply) to detect any additional issuance of tokens and prevent them from entering the overall supply.

ACCESS TO ACCOUNT AND TRANSACTIONS

Limited and subject to potential regulatory blocking

Ubiquitous: Only an internet connection is required.

FEES AND CHARGES

High fees for cross-border and interbank payments

Approximately 0%: Fees are only required to maintain the network.

MARKET OUTLOOK

Decreasing market share due to the growing popularity of cryptocurrencies, leading to higher service costs as a result. The traditional fiat banking infrastructure is already showing its inefficiency, with extremely high maintenance costs (branches, ATMs, cash handling, employee salaries). Consequently, we see rising prices for banking services alongside a decline in service quality.

The adoption of cryptocurrencies is growing every year. In 2022, over 70% of the adult population in the EU was aware of what cryptocurrency is, and approximately 39% had used cryptocurrency at least once for transactions or investment. Additionally, the regulatory environment surrounding cryptocurrencies is increasingly supportive of their legal development: more countries are working on developing their own versions of cryptocurrency—(CBDCs).

INDEPENDENCE FROM THIRD PARTIES

Complete dependency on regulators and banks

All information recorded on the blockchain remains accessible and transparent to all users, with no possibility for deletion or editing by any single participant.

SPEED AND TECHNOLOGY

Outdated technologies and protocols: Cross-border payments take 2-3 business days to process.

Modern distributed architecture with high throughput (cross-border payments are processed within seconds).

OPPORTUNITIES

IN THE CRYPTO SPACE

LONG-TERM ASSET MANAGEMENT

Buying any crypto asset for the long term with the goal of growing capital

 Risk Factor
Low Medium

Advantages

1. Preserving peace of mind: No need to constantly monitor prices; patience is key.
2. No need to be an expert in trading to earn returns—focus on analyzing and purchasing solid assets.
3. No transaction fees for buying or selling, as you hold the asset.
4. Holders may receive additional coins through hard forks.

Disadvantages

1. There is a risk of losing invested funds if the coins become worthless or disappear.
2. The coin may not appreciate in value if the development team does not prioritize this goal, posing a risk of falling victim to fraudulent projects.
3. Holders may miss out on profitable opportunities to sell coins and lock in gains due to a lack of market monitoring.

MINING

Using specialized devices for mining cryptocurrency assets

 Risk Factor
Medium

Advantages

1. You can earn cryptocurrency as a reward for processing transactions.
2. Decentralization: Miners maintain the network's functionality without the need for central management.
3. Investment in specialized equipment that can also be used for other computing tasks.

Disadvantages

1. Mining requires significant investments in equipment, electricity, and cooling, which can reduce profitability.
2. Competition: As the number of miners increases, the difficulty of mining coins also rises.
3. Technical complexities in setting up and maintaining equipment.
4. Complex profit forecasting: Earnings are highly dependent on market conditions.

OPPORTUNITIES

IN THE CRYPTO SPACE

PARTICIPATION IN PRE-SALE, IDO

Buying new tokens during early-stage sales in private offerings

 Risk Factor
High

Advantages

1. Opportunity to acquire cryptocurrency at earlier stages before it becomes available on public exchanges.
2. Potential for high returns.
3. Participation in project development: Investors often have the chance to provide feedback and suggestions to the team.

Disadvantages

1. Investing in early stages involves high risks as the project has not yet proven its viability and success.
2. The project may provide limited information about itself, making risk assessment more complex.
3. Early-stage investors may encounter fraud or unreliable projects.

AIRDROP, RETRODROP, AND TESTNET

Receiving new tokens for free as a reward for activities

 Risk Factor
Low

Advantages

1. A good way to start your journey in the world of cryptocurrencies without investments and financial risks.
2. Opportunity to receive free tokens, which may later bring relatively high profits.
3. Drop hunters spread information about the product — inexpensive advertising.

Disadvantages

1. Typically, the amount of tokens in a drop is small, and the potential profit may be insignificant.
2. There are fraudulent projects aimed at gaining access to your personal data.
3. There is a high chance of spending time and money (for advanced hunters) without earning anything.

OPPORTUNITIES

IN THE CRYPTO SPACE

CRYPTOCURRENCY ARBITRAGE

A series of trades aimed at profiting from price differences of identical assets at the same time across different exchanges.

 Risk Factor
Medium

+ Advantages

1. Instant Profit Opportunity: Aim to capture the spread between buying and selling without the need for forecasting.
2. Minimal Risk: Profit margins are calculated before executing the trade.
3. Simplicity: Buying and selling cryptocurrency on different platforms manually can be done with minimal knowledge of the process.

- Disadvantages

1. Need for large initial capital: Price differences between platforms are very small, so significant capital is required. Additionally, fees can reduce profits.
2. Arbitrage trading restrictions: Many platforms prohibit arbitrage trading, which can lead to account suspension and total loss of funds.
3. Low asset liquidity: You may be able to buy an asset at a low price but face difficulties selling it.

CRYPTOCURRENCY TRADING

Classic asset trading, which can be conducted either manually by a trader or automatically through algorithms.

 Risk Factor
High

+ Advantages

- High volatility and the ability to trade 24/7.
- Full control over the trading process.
- Ability to work from anywhere in the world.
- Unlimited earning potential.
- Personal growth: The longer you stay in trading, the more resilient your psychological state becomes.

- Disadvantages

- Difficulty: Not everyone can learn to trade—statistics show that only 1-5% of traders make a profit.
- Risks: Failing to follow risk and money management rules can lead to guaranteed losses of your deposit.
- Time Commitment: Traders must constantly be in front of a computer, searching for profitable trades, monitoring signals, analyzing charts, and so on.



United by the vision of creating a reliable and autonomous financial ecosystem, we aim to transform current trading trends by providing retail participants with access to advanced institutional-level trading tools for risk assessment, financial analysis, and automated trading.

Our goal is to advance the field of automated trading and foster an innovative environment where all participants can thrive through collaboration. We build partnerships with clients based on mutual trust and respect, and we are committed to helping them achieve financial success.

8 DATA ANALYSTS

- Development of machine learning algorithms for analyzing and processing historical trading data from global markets.
- Creation of the core AI model for the AI-Trader EX algorithm.

12 YEARS OF EXPERIENCE

A team of developers and analysts with years of experience, applying practical knowledge in the development of products for the created ecosystem.

10 SOFTWARE DEVELOPERS

- Development and maintenance of the platform.
- Integration of algorithms and trading strategies into the company's products.
- Identification and correction of vulnerabilities.

7 FINANCIAL ANALYSTS

- Creation and manual testing of new trading strategies.
- Development of methodologies for news analysis.
- Planning long-term positions and scaling the company.

JAN KRÖGER

CEO&Founder



Jan Kröger, the driving force behind Aurum, brings a wealth of experience from his background in algorithmic trading and portfolio management. With deep expertise in market behavior and risk management, Jan has built his career on strategic investments and leveraging advanced technologies like AI to optimize decision-making in volatile markets.

Under his leadership, Aurum combines financial expertise with advanced technology, creating a secure ecosystem. Jan's vision drives Aurum's growth and leadership in the crypto space.

AHMAD ZEN

Marketing Director



Ahmad Zen, Marketing Director at Aurum, has over 15 years of experience in network marketing and cryptocurrency. Known for his strategic acumen, Ahmad has driven impactful marketing campaigns across fintech and blockchain sectors, significantly boosting brand visibility and customer acquisition.

At Aurum, he leverages his deep knowledge of digital marketing and emerging trends to develop innovative strategies that foster growth and engagement.

RICHARD DELGADO MELIAN

Director of Growth



With over 12 years of experience in the finance and tech industries, Richard Delgado Melian has built a reputation for driving business growth and scaling companies to new heights. Over the years, he has successfully led various high-impact growth initiatives across fintech and blockchain sectors, leveraging his deep understanding of market trends and customer needs. Richard's leadership plays a critical role in positioning Aurum as a leading player in the crypto-asset management ecosystem.

AL RIZQI

Director of Product Development



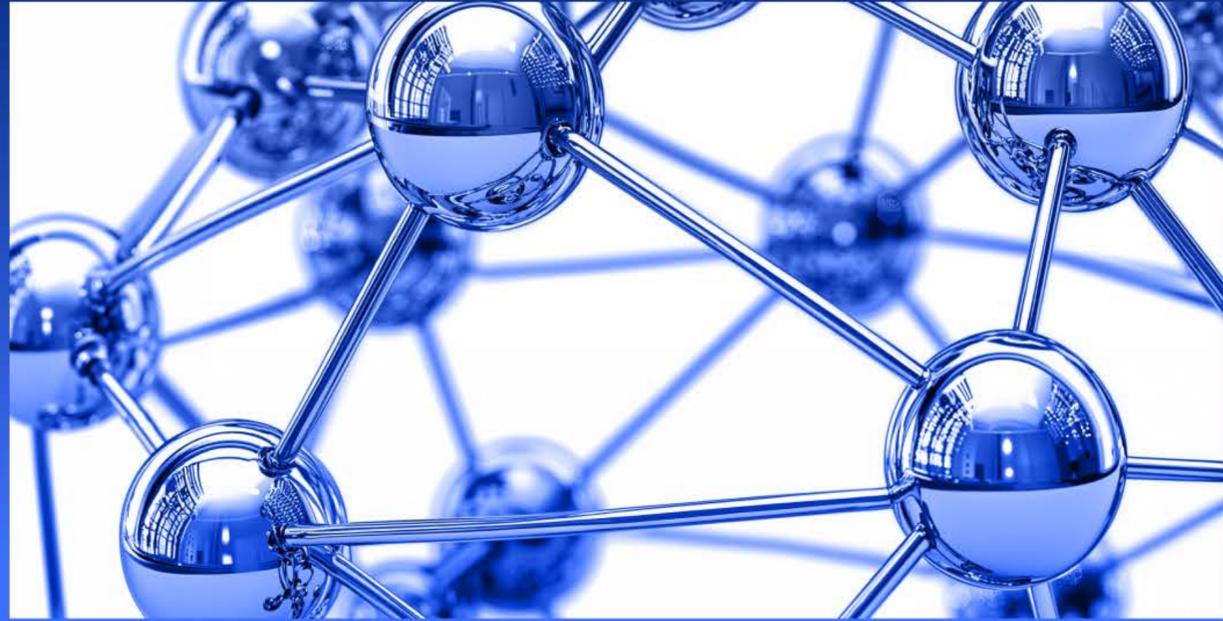
With more than 6 years of expertise in business development and project management, Al Rizqi is known for crafting innovative, forward-thinking solutions, particularly within the fintech landscape. At Aurum, he plays a pivotal role in shaping the product strategy, ensuring that each solution not only delivers high performance but also meets the evolving needs of users, driving the company's growth and innovation.

DR BRYAN

Chief Blockchain Officer



With over 25 years of experience in the blockchain industry and online marketing, Dr Bryan is a certified expert in blockchain, finance, and digital marketing. As the Principal of Chain Network Academy, he has trained countless professionals and entrepreneurs. At Aurum, he leads the development and implementation of blockchain solutions, ensuring seamless integration and innovation across the ecosystem.



Through the Aurum ecosystem, we provide individuals with the opportunity to earn income in the cryptocurrency market.

Any user can easily and intuitively generate profits using our tools without requiring specialized training or mentors.

BY OFFERING THESE OPPORTUNITIES, WE PURSUE OUR OVERARCHING GOALS:



The growth of the internal community within the ecosystem will enable us to attract valuable partnerships and expand our products into new geographical markets.



Increasing trading capital will enable us to generate greater profits from the company's developments and allocate part of the funds towards creating new innovations.



Creating a community of like-minded individuals and visionaries who will not only use the ecosystem's products but also actively contribute their insights to Aurum's solutions, thereby helping to advance the development of the environment.

ECOSYSTEM OF THE COMPANY

TRADING SOLUTIONS

AURUM AI-TRADER EX

Automated trading system based on artificial intelligence for identifying profitable medium-term trades

INTRADAY TRADING TEAM

A team of practicing traders conduct intraday trades and share their strategies

AURUM HFT BOT

A solution for automating high-frequency trading in short-term positions



AURUM WALLET

A non-custodial Web 3.0 wallet with advanced privacy features

AURUM LIQUIDFLOW PROTOCOL

A decentralized protocol for collaborative aggregation and provision of liquidity on a B2B model

AURUM SAAS TRADING PLATFORM

A trading platform for corporate clients built on the LiquidFlow Protocol

INTRODUCTION TO AUTOMATED TRADING



WHAT ARE AUTOMATED TRADING SYSTEMS?

An Automated Trading System (ATS) or trading algorithm is a program designed to fully or partially automate trading. It integrates multiple trading strategies to make more accurate decisions on opening positions.

Automated trading algorithms minimize the trader's time spent analyzing the market and price movements across various trading pairs by offering the following advantages:



ENHANCED RISK MANAGEMENT

ATS can analyze news and adjust strategies within microseconds before executing a trade if significant information is detected.



HIGH SPEED AND ACCURACY OF OPERATIONS

On average, it takes a person 10 seconds to place an order. In comparison, an algorithm can process and execute over 100 orders within that same time frame.



NO HUMAN FACTOR

Emotional stress can negatively impact decision-making during trading. Algorithms are guided by mathematical models, and their decisions are not influenced by emotions.



UNLIMITED EFFICIENCY

Unlike a human, an automated system can analyze the market and make trading decisions 24/7, ensuring that profitable opportunities are not missed.



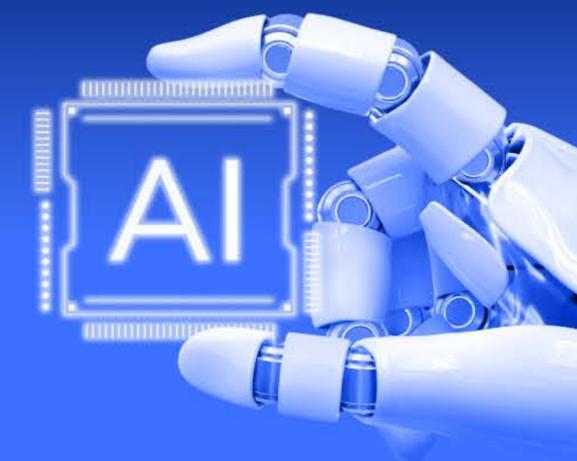
Supports simultaneous operations with multiple exchanges and trading pairs, enabling the implementation of complex trading strategies.

AURUM AI-TRADER EX

Aurum Ai-Trader EX is an automated trading system for mid-term trading in the cryptocurrency market, combining artificial intelligence and neural networks for deep position analysis.

ENHANCED TRAINING AND TESTING

The trading algorithm has been tested over the past 2 years and has demonstrated strong results across all market cycles. During the training of the system, historical trading data and specially generated data from simulated trades were used to recreate a wide range of scenarios.



Fully autonomous trading algorithm with no need for manual configuration.



Estimated profitability – up to 15% per month (historical data for 2023-2024).

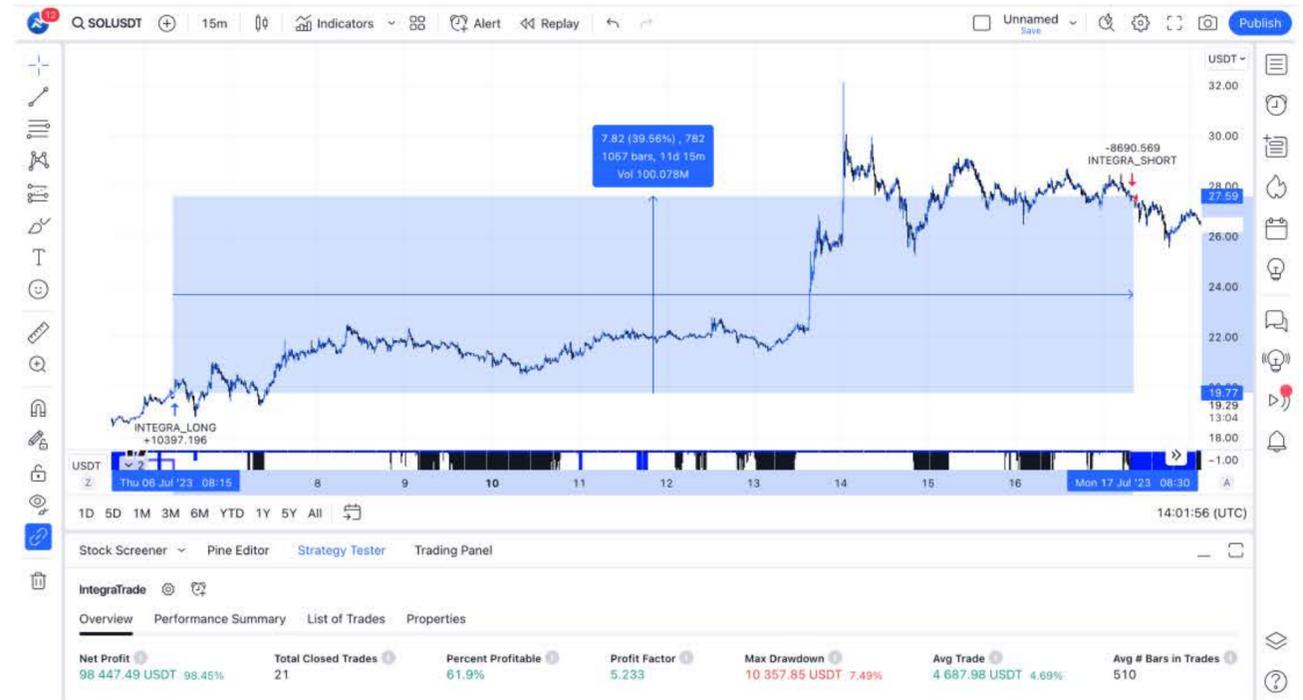
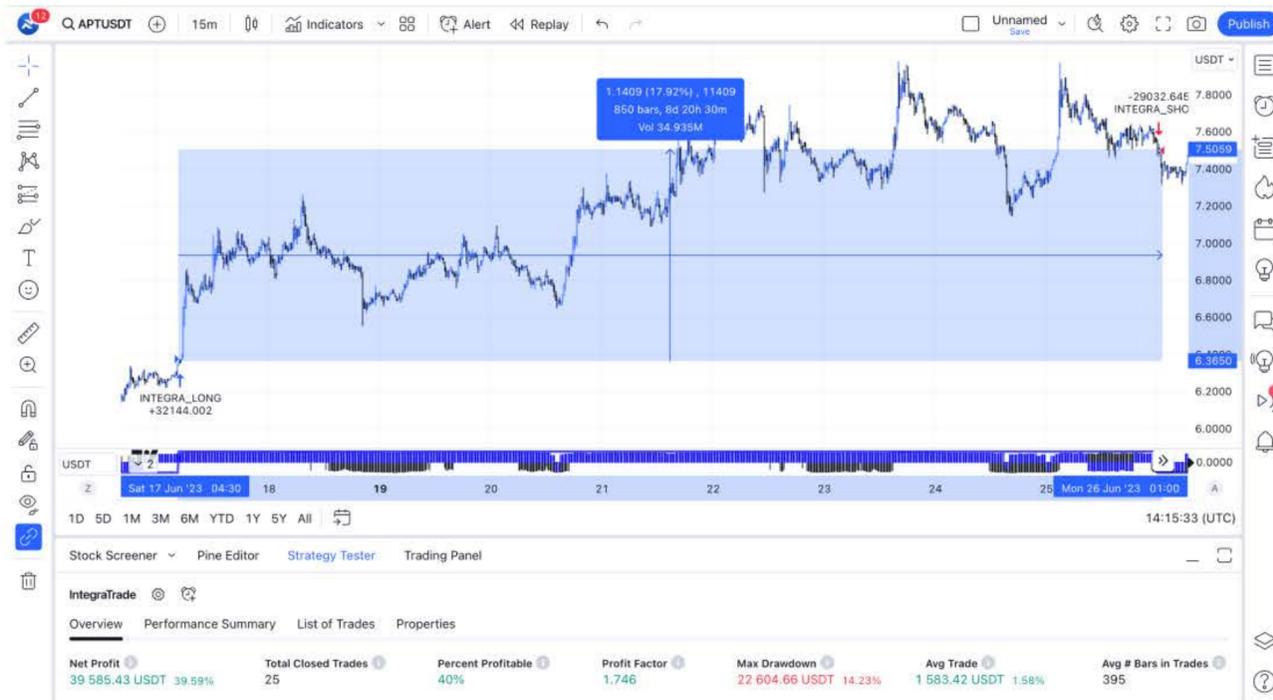


Strict adherence to risk management through continuous market analysis and news monitoring



Operates 24/7 without external intervention

TRADE EXAMPLES – AI-TRADER EX:



APT/USDT **LONG**

8 days 20 hours

+17.95%

Opening price
6.3504

Closing price
7.4915

Opening date
17.06.2023

Closing date
26.06.2023



SOL/USDT **LONG**

8 days 14 hours

+34.32%

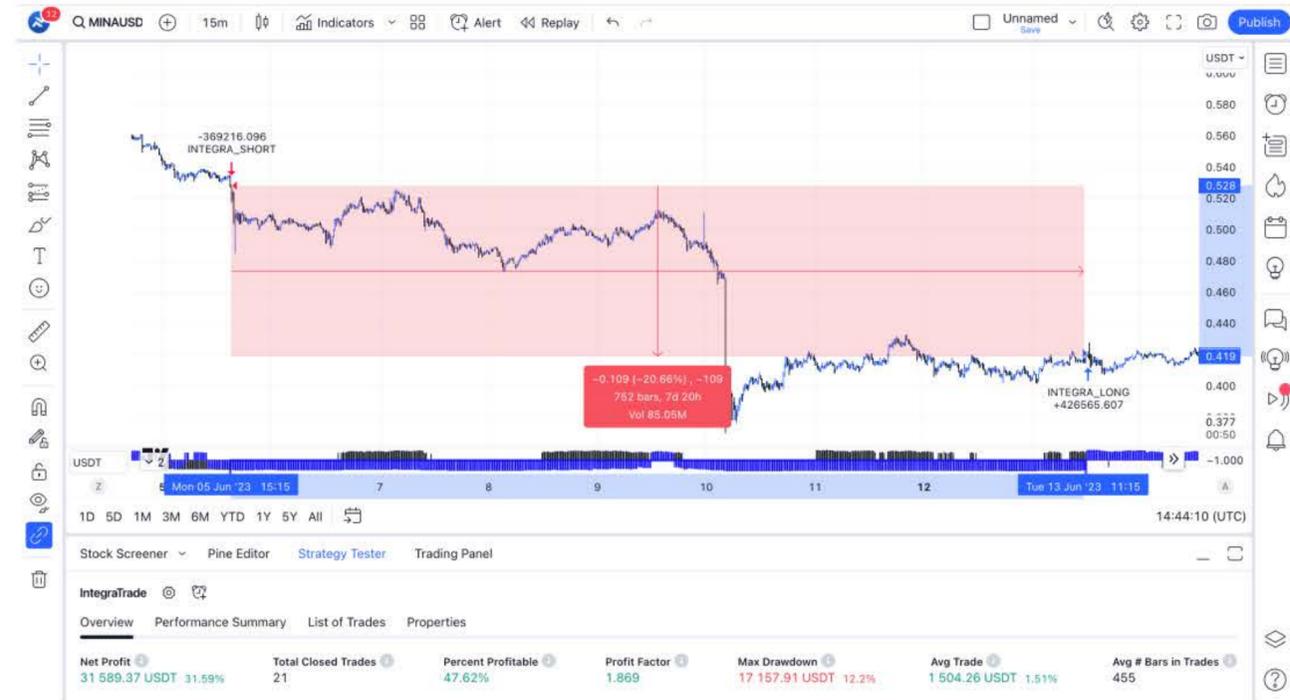
Opening price
19.67

Closing price
26.42

Opening date
06.07.2023

Closing date
14.07.2023

TRADE EXAMPLES – AI-TRADER EX:



ARB/USDT

SHORT

12 days 19 hours

+13.62%

Opening price

1.1692

Closing price

1.0099

Opening date

05.06.2023

Closing date

18.06.2023



MINA/USDT

SHORT

7 days 20 hours

+20.64%

Opening price

0.528

Closing price

0.419

Opening date

05.06.2023

Closing date

13.06.2023

TRADING TEAM

Before integration, new trading strategies are tested manually under the guidance of expert analysts. Multiple teams of traders conduct intraday trading of crypto assets using custom-developed strategies.



DAILY INCOME AND FLEXIBLE RISK MANAGEMENT SYSTEM



Acceptable losses (stop-loss) for a single position within a day range from 0.25% to 1%.

- When testing new assets and markets, each trade is limited to a risk of no more than 0.25%.
- For counter-trend positions with a higher likelihood of loss, acceptable losses can be up to 0.5%.
- A maximum risk of 1% is acceptable when the market situation meets at least 75% of the analysis and trading strategy criteria.



To maintain effectiveness, each trader on the team executes no more than 3-5 trades per day.



The maximum allowable losses for a trading day are no more than 1.5% of all open positions.

If the established threshold is exceeded, all positions are closed and the trader ends the trading session.



To hedge risks and minimize potential financial losses, a portfolio of fundamental, highly liquid assets with moderate volatility is used. Such assets include BTC, ETH, ATOM, LINK, DYDX, and others.

(HIGH FREQUENCY TRADING) BOT



- ✓ One of our products designed to diversify trading risks features three trading modes: flat, rising, and falling.
- ✓ The robot automatically switches between modes based on the specific situation, coin, and time, in order to maximize profit from the trade.



The robot's ultra-fast architecture is based on microservices and operates through cloud storage, allowing the system to scale without compromising performance.



Token Whitelist — the robot trades only with a permitted list of coins and trading pairs for better risk control.



Personal proxying provides access to previously restricted platforms and protects against bans.



AES-256 encryption is currently the most secure encryption system in the world.



Functionality has been implemented to protect against sharp market crashes—preventing the acquisition of unnecessary positions during strong, uncorrected movements.



Trailing functions have been implemented—the robot can capture sharp upward price movements (pumps) and generate additional profit.

ASSET ALLOCATION

THE COMPANY'S STRATEGY INVOLVES ALLOCATING ASSETS AMONG:



The reserve can be used both to average out specific positions in the portfolio and to hedge positions in existing trades. Additionally, the reserve includes excess profits from team trading.

Operating capital is allocated among the company's trading products to ensure a continuous generation of profits. To manage risks, the capital is rebalanced monthly to adapt to dynamic market conditions.

Operating capital is allocated among the company's trading products to ensure continuous profit generation. To manage risks, the capital is rebalanced monthly to adapt to dynamic market conditions.

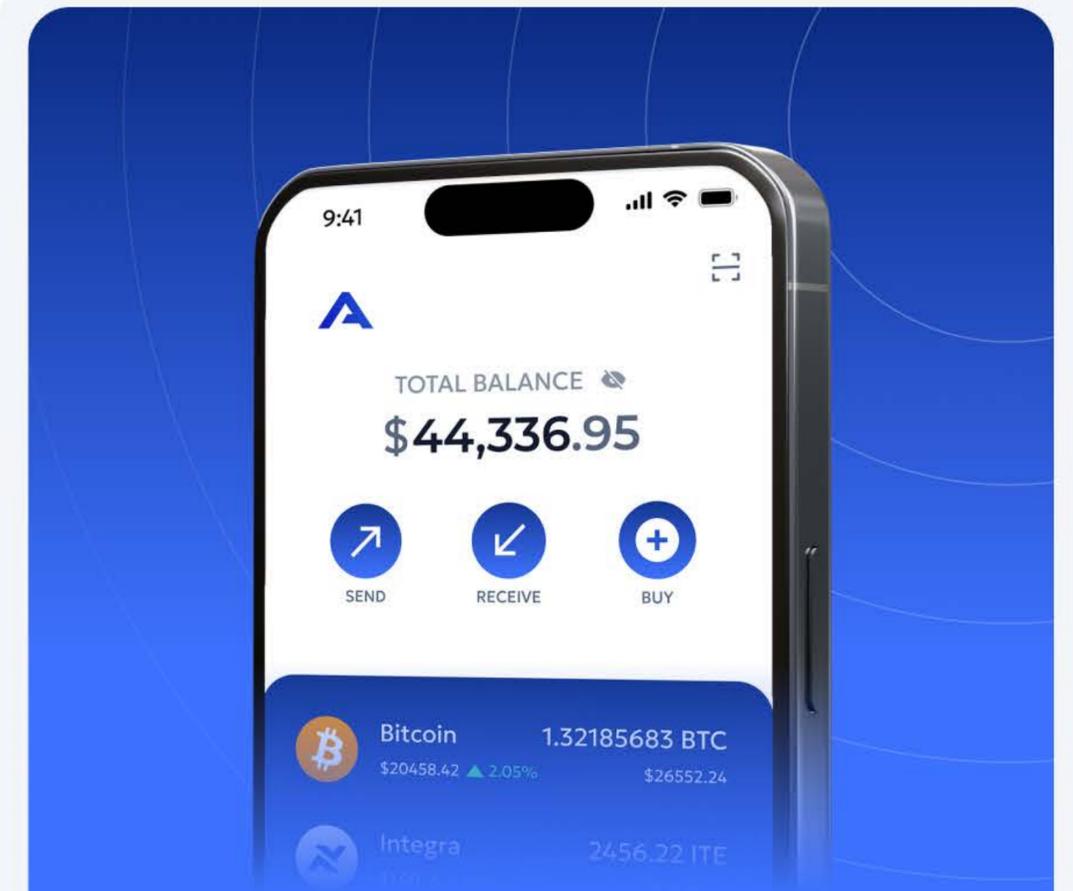
| Trading Product | Percentage |
|-----------------------|------------|
| AI-TRADER EX | 50% |
| INTRADAY TRADING TEAM | 15% |
| HFT BOT | 15% |
| A RESERVE FUND | 20% |

AURUM WALLET

SECURE, ANONYMOUS, MULTIFUNCTIONAL

FEATURES:

- ✔ A crypto wallet based on the MPC (Multi-Party Computation) model with a passwordless policy—security on par with banking solutions.
- ✔ The MPC (Multi-Party Computation) model is an evolution of the multi-sig wallet concept with enhanced security. During its creation, the private key is split into several encrypted parts, which are stored in different locations (1 part on the device, 2 parts on the server, 3-4-5 parts on additional devices). To sign a transaction, multiple key parts must be combined. This way, even if the server is hacked, the attacker cannot obtain the complete key to the wallet.
- ✔ Wallet recovery without a seed phrase is achieved using social auth methodology—by employing multi-factor authentication, we can represent one part of the secret as a combination of OAuth tokens and the user's device. The OAuth token (from Facebook, Google, etc.) is transmitted without disclosing the user's identity or profile.
- ✔ Integrated crypto-fiat exchange, with the ability to link a fiat bank card for quick asset purchases and the option for cross-chain exchanges.
- ✔ Smart contract scanner — identifies all smart contracts that can conduct transactions with your wallet and allows you to modify access rules.
- ✔ Optional AML transaction verification for the user
- ✔ Enhanced privacy: The built-in transaction anonymization feature acts as a cryptocurrency mixer, protecting your identity from malicious parties.



A completely secure non-custodial Web3.0 wallet is a product that will allow crypto users to experience the comfort and reliability of traditional banking systems without the technical complexities associated with cryptocurrencies.

LIQUIDITY EXCHANGE

Aurum Liquidity Exchange is an independent protocol that enables traders to aggregate their liquidity and connect it with cross-chain exchanges for P2P transactions. By crowdsourcing liquidity through the AURUM Liquidity protocol, we address the issue of fragmentation in the cryptocurrency market and provide traders with access to cross-chain trading without additional technical complexities.

- ✓ **Crowdsourced Liquidity**
The liquidity of individual participants is aggregated and used to execute trades for traders at the most favorable quotes.
- ✓ **Protection and Scalability**
- ✓ **A more accessible path to cross-chain trading**

SOURCES OF PROFIT

Aurum Liquidity can generate profit from the following operations:

**EXCHANGE SAAS INFRASTRUCTURE WITH P2P LIQUIDITY**

Our core B2B product is a fully ready-made solution for creating your own cryptocurrency exchange using our turnkey infrastructure capabilities. The package includes software, implementation assistance, and project support. System performance is guaranteed by the liquidity pools of our company, which are used for executing trading operations.

**AGGREGATION AND PROVISION OF LIQUIDITY**

From each trading operation involving Aurum Liquidity, we receive commission fees as well as additional compensation in the form of monetary rewards from clients.

TRADING STATISTICS

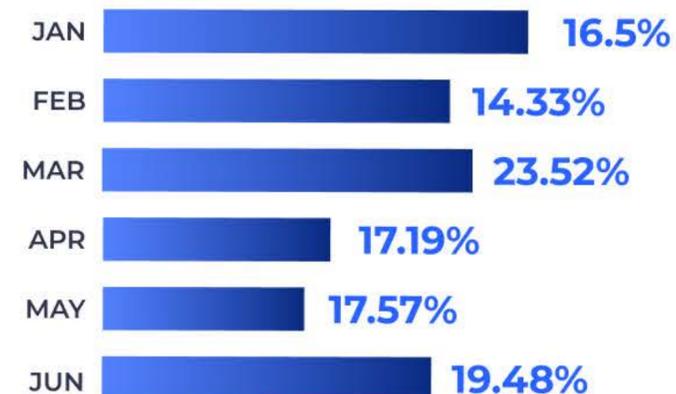
AT THE TESTING STAGE

14,5%

Average percentage over the period from Feb 2023 to Dec 2023

Average percentage over the period from Jan 2024 to Jul 2024

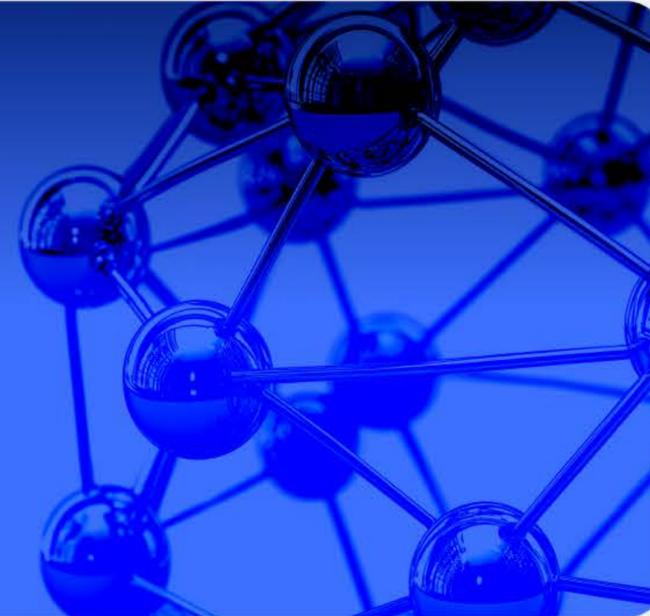
18,1%



ACCESS TO AURUM ECOSYSTEM

ACCESS TO AURUM ECOSYSTEM AND MARKETING PLAN BENEFITS

To unlock the full range of products within the Aurum ecosystem and enjoy the benefits of our marketing plan, a subscription purchase is required.



Annual Subscription Fee:

\$19.99

This fee grants you:



Exclusive Access to Aurum's products and services.



Participation in our comprehensive marketing plan.



Entry into a thriving community of like-minded individuals.



Opportunities to attend official training sessions, events, and educational programs hosted by Aurum.

AI TRADING PACKAGES

BASIC

| Client's Share | Company's Share |
|----------------|-----------------|
| 60% | 40% |
| Minimum | Maximum |
| \$100 | \$249 |

STANDART

| Client's Share | Company's Share |
|----------------|-----------------|
| 65% | 35% |
| Minimum | Maximum |
| \$250 | \$999 |

COMFORT

| Client's Share | Company's Share |
|----------------|-----------------|
| 70% | 30% |
| Minimum | Maximum |
| \$1,000 | \$2,499 |

OPTIMAL

| Client's Share | Company's Share |
|----------------|-----------------|
| 75% | 25% |
| Minimum | Maximum |
| \$2,500 | \$4,999 |

BUSINESS

| Client's Share | Company's Share |
|----------------|-----------------|
| 80% | 20% |
| Minimum | Maximum |
| \$5,000 | \$9,999 |

VIP

| Client's Share | Company's Share |
|-----------------|-----------------|
| 85% | 15% |
| Minimum | Maximum |
| \$10,000 | \$24,999 |

LUXURY

| Client's Share | Company's Share |
|-----------------|-----------------|
| 90% | 10% |
| Minimum | Maximum |
| \$25,000 | \$49,999 |

ULTIMATE

| Client's Share | Company's Share |
|-----------------|-----------------|
| 95% | 5% |
| Minimum | Maximum |
| \$50,000 | \$99,999 |

EXAMPLES OF CALCULATING MONTHLY CLIENT RETURNS

| | | |
|----------------------------|--------|--------------------|
| BASIC - \$100-\$249 | 9.48% | CLIENT'S SHARE 60% |
| STANDART - \$249-\$999 | 10.27% | CLIENT'S SHARE 65% |
| COMFORT - \$1,000-\$2,499 | 11.06% | CLIENT'S SHARE 70% |
| OPTIMAL - \$2,500-\$4,999 | 11.85% | CLIENT'S SHARE 75% |
| BUSINESS - \$5,000-\$9,999 | 12.64% | CLIENT'S SHARE 80% |
| VIP - \$10,000-\$24,999 | 13.43% | CLIENT'S SHARE 85% |
| LUXURY - \$25,000-\$49,999 | 14.22% | CLIENT'S SHARE 90% |
| ULTIMATE - FROM \$50,000 | 15.01% | CLIENT'S SHARE 95% |

PROJECTED COMPANY PROFITABILITY

*ACTUAL RETURNS MAY DIFFER FROM THE EXAMPLE PROVIDED

15.8% per month



INCREASE IN RETURNS

THROUGH COMPOUND INTEREST

| Month | Initial amount | Nominal income | Ad. investments | Final amount |
|---------------|-----------------|-----------------|-----------------|-----------------|
| 1 Month | \$10,000 | \$1,343 | - | \$11,343 |
| 2 Month | \$11,343 | \$1,523 | - | \$12,866 |
| 3 Month | \$12,866 | \$1,727 | - | \$14,593 |
| 4 Month | \$14,593 | \$1,959 | - | \$16,552 |
| 5 Month | \$16,552 | \$2,222 | - | \$18,774 |
| 6 Month | \$18,774 | \$2,521 | - | \$21,295 |
| 7 Month | \$21,295 | \$2,859 | - | \$24,154 |
| 8 Month | \$24,154 | \$3,244 | - | \$27,398 |
| 9 Month | \$27,398 | \$3,679 | - | \$31,077 |
| 10 Month | \$31,077 | \$4,173 | - | \$35,250 |
| 11 Month | \$35,250 | \$4,734 | - | \$39,984 |
| 12 Month | \$39,984 | \$5,369 | - | \$45,353 |
| 1 Year | \$10,000 | \$35,353 | - | \$45,353 |

VIP

\$10,000-\$24,999 13.43%

CLIENT'S SHARE 85%

Total Income For The First Year:

\$35,353

353.53%

*THE ACTUAL RETURN MAY DIFFER FROM THE EXAMPLE PROVIDED

COMMISSIONS, REGULATIONS

AND USEFUL INFORMATION

% COMMISSIONS

0%

Deposit Fee for Main Balance

0%

Activation Fee for Deposit Package

1%

Withdrawal Fee; an additional fee is also charged by the blockchain network.

35%

Termination Fee for early withdrawal of the deposit

REGULATIONS AND USEFUL INFORMATION

- ✔ Projected return on the deposit package - **up to 15.8% per month**
- ✔ Activation of the purchased deposit package occurs at **12:00:00 and 00:00:00 daily**
- ✔ Profit is accrued daily, **7 days a week**
Accumulated profit is available for withdrawal 24/7 and will arrive in your wallet within 5 working days after the withdrawal request is created.
- ✔ The principal amount of the deposit package is available for withdrawal on the 1st, 10th, and 20th of each month with a withdrawal fee of 35% and is transferred to your wallet within 7 working days. **After one year, there will be no withdrawal fee for the principal amount of the deposit package.**
- ✔ The minimum amount required to request a withdrawal is **\$25**.
- ✔ Withdrawal requests from affiliate program earnings are available 24/7 **and will arrive in your wallet within 72 hours.**
- ✔ Withdrawal requests for the principal amount of the deposit are processed within **up to 7 business days.**