

FUTURE WHITE PAPER

A FUTURE-READY AI-POWERED INVESTMENT PLATFORM

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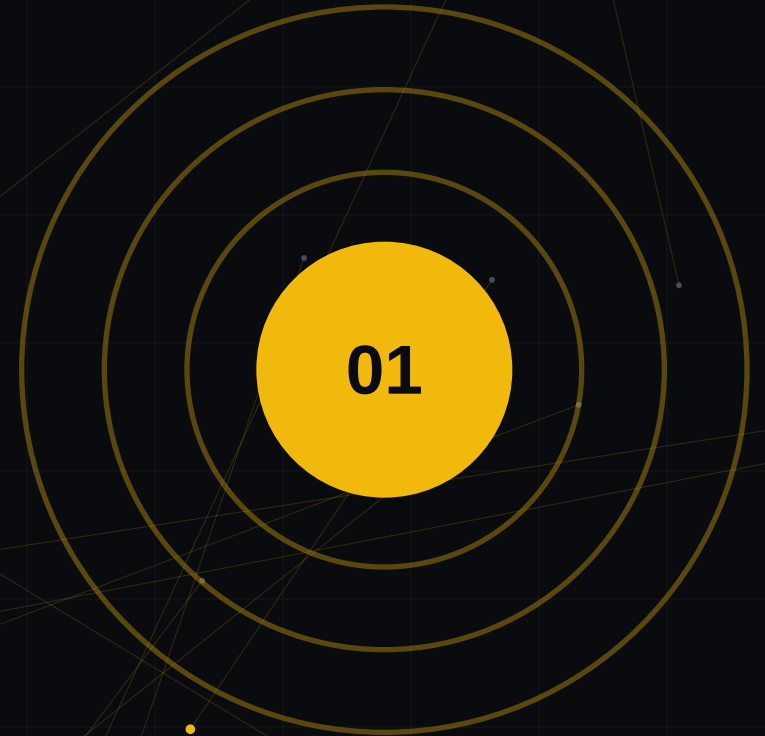
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SECTION 01

THE FUTURE AI PLATFORM

FUTURE AI PLATFORM

A clear, manageable operating framework built around AI models, AI chips, and investment projects.



OUR POSITIONING

PLATFORM POSITIONING

FUTURE is an automated platform built around AI models, AI chips, and investment projects. Users select projects and configure AI based on their own judgment, then choose an available AI chip from their account to participate.

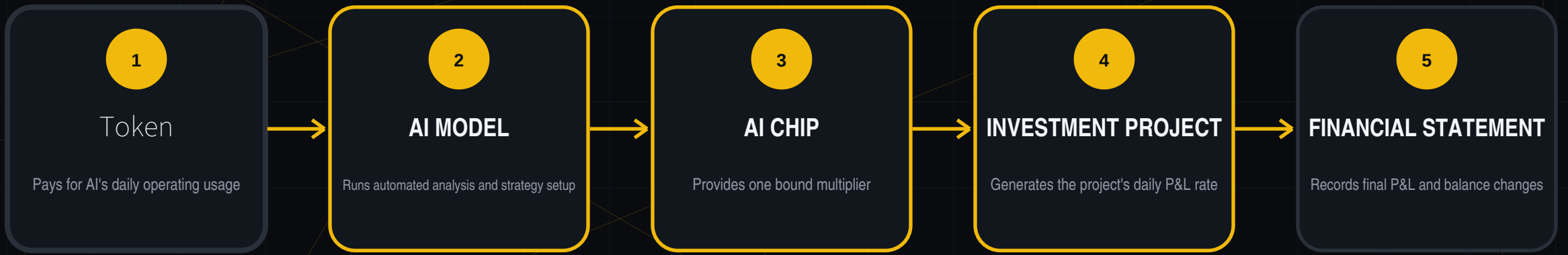
Clear parameters, traceable orders, and unified financial statements help users understand every configuration, Token expense, and project profit or loss. AI supports automated analysis and operational management, but it does not eliminate risk or promise fixed returns.

OUR MISSION

MAKE COMPLEX SETUPS CLEARER

- **TRANSPARENT** Track parameters, usage, and statements
- **FLEXIBLE** Combine AI and chips as needed
- **RESTRAINED** No capital protection or fixed returns

FUTURE ECOSYSTEM



CORE RELATIONSHIP: AI consumes Tokens. AI and one AI chip act together on the user's selected investment project. Project P&L is recorded in the financial statement.

CORE PLATFORM CAPABILITIES

1 COMBINATION SETUP

Choose clearly from available AI models and chips, with no multiplier stacking.

2 REAL-TIME RECORDS

View operating status, Token usage, project parameters, and financial statements.

3 AUTOMATED TRANSLATION

AI generates and saves multilingual versions after updates, reducing repeat calls.

4 UNIFIED ACCOUNT

Manage balances, Tokens, AI chips, projects, and order records in one place.

SECTION 02

INTELLIGENT MODEL ENGINE

AI MODEL ENGINE

Choose the right AI model, use Tokens to pay daily operating costs, and apply its daily multiplier to project calculations.



MULTI-MODEL SELECTION

 ChatGPT

General reasoning & task execution

 Claude

Long-context & complex analysis

 Gemini

Multimodal understanding & synthesis

 DeepSeek

Reasoning & code analysis

 Grok

Real-time information & dialogue analysis

 Qwen

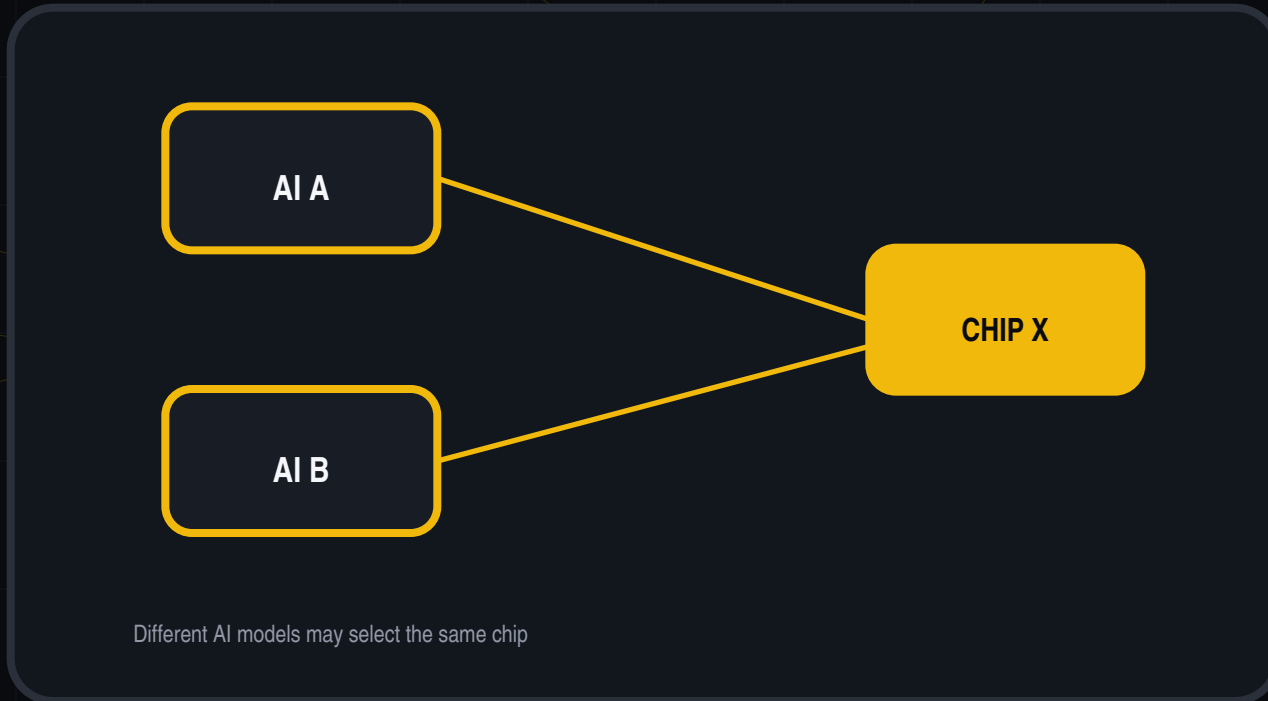
Multilingual & general-purpose tasks

 Kimi

Long-context & document processing

Model names, availability, and listings are subject to the platform's live catalog. Third-party names and trademarks belong to their respective owners.

AI OPERATING & BINDING RULES



Different AI models may select the same chip

1

SINGLE BINDING

One AI can select only one chip at a time; multipliers cannot be stacked.

2

DAILY USAGE

AI operation consumes Tokens only; Token usage does not itself generate returns.

3

DYNAMIC MULTIPLIERS

Different AI models may have different daily multipliers, which are included in project P&L calculations.

4

AUTO-PAUSE

AI pauses automatically when Tokens are insufficient, the chip is unavailable, or the project ends.

SECTION 03

AI CHIP SYSTEM

AI CHIP INFRASTRUCTURE

Each AI selects only one chip. Higher multipliers magnify both potential profits and potential losses.



AI CHIP SYSTEM

DEFAULT

DEFAULT AI CHIP

BASE OPERATING CONFIGURATION

Designed for getting started with AI and project combinations.

PLATFORM LISTING

ADVANCED AI CHIP

HIGHER-MULTIPLIER CONFIGURATION

The platform publishes the multiplier and displays it clearly before purchase.

PLATFORM LISTING

HIGH-PERFORMANCE AI CHIP

PROFESSIONAL OPERATING CONFIGURATION

Higher multipliers magnify both profits and losses in the calculation.

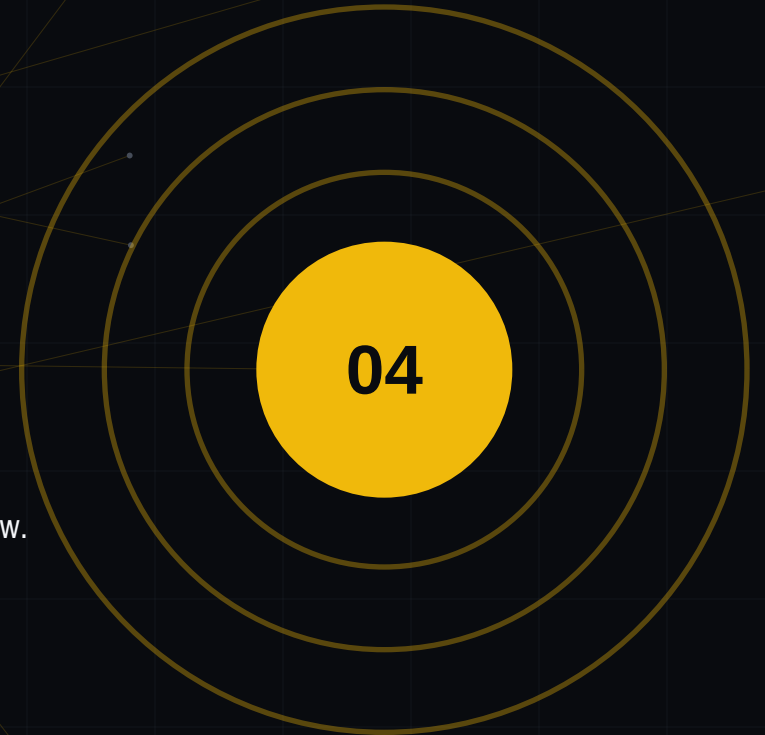
Chips are service configurations within the platform, not physical devices. Actual names, prices, multipliers, validity periods, and status are as displayed on the platform.

SECTION 04

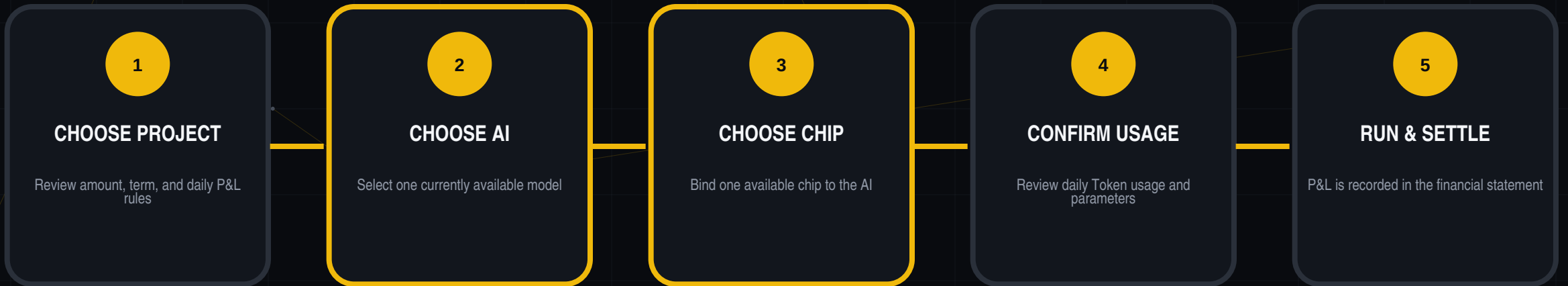
AUTOMATED INVESTING

AUTOMATED INVESTMENT PROJECTS

From project selection and AI configuration to daily P&L settlement, the platform provides a complete, traceable workflow.



PROJECT WORKFLOW



After order confirmation, the system settles according to project status, the AI's daily multiplier, the chip multiplier, and run time. All balance changes are recorded in the financial statement.



TRANSPARENT P&L FORMULA

DAILY PROJECT P&L = PARTICIPATION AMOUNT x DAILY PROJECT P&L RATE x AI CHIP MULTIPLIER x AI DAILY MULTIPLIER

PROFIT EXAMPLE

$$1,000 \times 1\% \times 1.20 \times 1.10 = +13.20$$

LOSS EXAMPLE

$$1,000 \times -1\% \times 1.20 \times 1.10 = -13.20$$

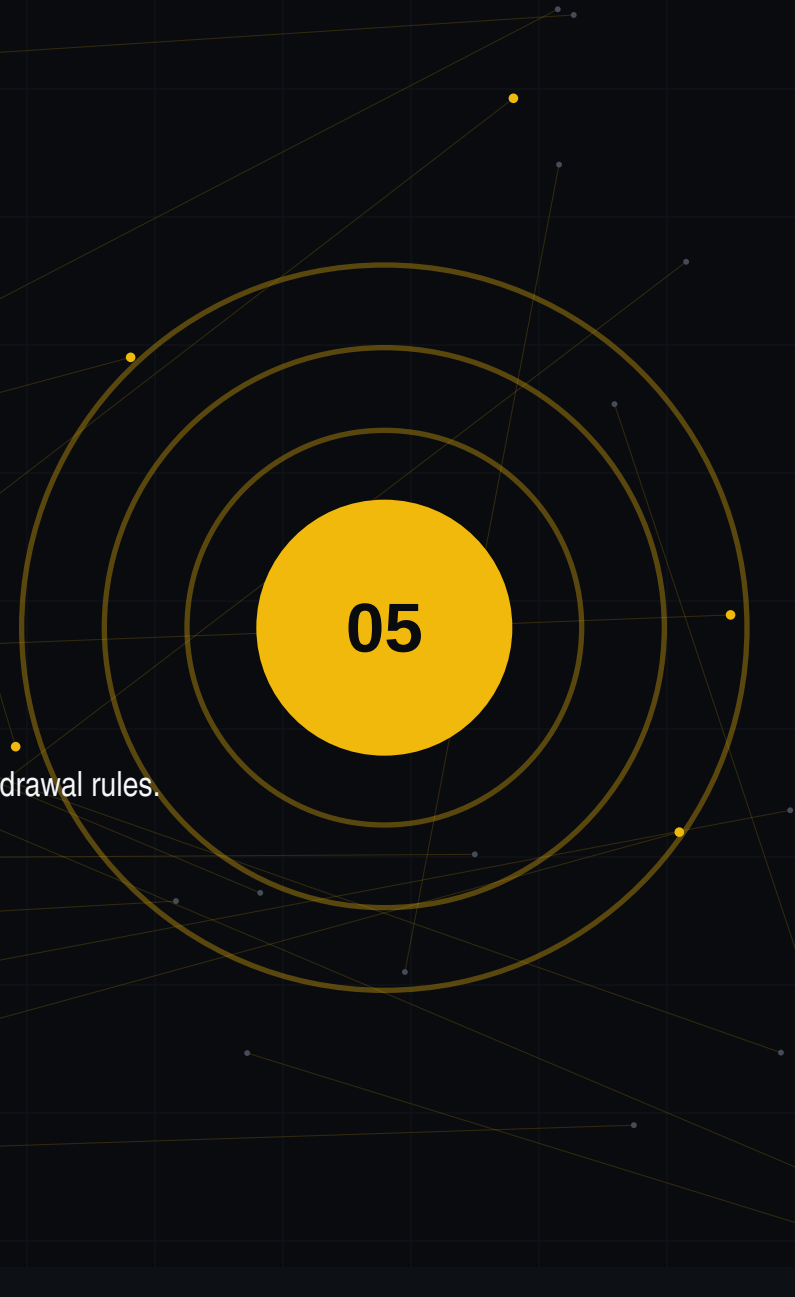
Examples illustrate the formula only. Actual parameters, fees, rounding, and final results are governed by the order and financial statement.

SECTION 05

TOKENS & TRIAL EXPERIENCE

TOKEN & TRIAL FUNDS

Tokens pay for AI operating usage. Check-in Trial Funds offer a limited-time experience under separate expiry and withdrawal rules.

A decorative graphic on the right side of the slide. It features a central yellow circle with the number '05' inside. Surrounding this are three concentric yellow circles. A network of thin, light-yellow lines connects various points across the slide, some of which are marked with small yellow dots. The background is a dark gray grid.

05

TOKENS & CHECK-IN TRIAL FUNDS

Token

Purchase Token packages at the quantities and prices published by the platform. Tokens are used only to pay for daily AI operation and do not directly increase financial returns. The reference value of Tokens in an account is calculated from the platform's published package prices; 1 Token is not equal to 1 settlement unit.

CHECK-IN TRIAL FUNDS

Check-in Trial Funds are earned through check-ins or promotions and have an expiry date. Trial principal cannot be withdrawn, transferred, or refunded. Only eligible trial earnings may be withdrawn. When Trial Funds expire during project participation, the related project stops automatically.

Package details, validity periods, promotion conditions, and withdrawal requirements are governed by the page shown when the user claims or purchases them.

SECURITY, PRIVACY & RISK

1 ACCOUNT SECURITY

Login verification, access control, registration and login IP logs, and anomaly detection.

2 DATA PROTECTION

Necessary data collection, access restrictions, audit logs, and reasonable safeguards.

3 SYSTEM STABILITY

Operational monitoring, maintenance processes, error correction, and handling of third-party service failures.

4 RISK DISCLOSURE

AI may make errors; projects may gain or lose value; the platform does not guarantee principal or fixed returns.



BUILD THE FUTURE WITH INTELLIGENCE

A FUTURE-READY AI-POWERED INVESTMENT PLATFORM

Make every AI choice, chip configuration, Token expense, and project settlement clearer and easier to manage.

OFFICIAL WEBSITE

<https://tiktoktasko.com/>

This white paper explains FUTURE's product and technology framework. It does not guarantee returns or constitute personalized investment advice.