Ganova

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Corporate Presentation

Our platform, participation programmes
and technology vision

Welcome to GANOVA

GANOVA brings together paid-to-click (PTC) advertising, member participation programmes and an AI-assisted cryptocurrency arbitrage initiative. Our aim is to develop an integrated platform that connects advertising activity with technology-led trading operations and community participation.

This presentation introduces the platform, explains the principles behind cryptocurrency arbitrage, outlines the participation levels and new AI-assisted bot packages, and summarises selected programme features and operating conditions.

Our approach

We believe in building a platform around clearly described services, understandable programme terms, responsible risk communication and continued technology development. Advertising activity and cryptocurrency trading are different business activities, each with its own operating requirements and risks.

GANOVA at a glance

Area	Overview
Advertising	Advertisers can promote products, services and businesses through eligible advertising formats.
Member activity	Members can view qualifying advertisements and participate under the applicable platform rules.
AI-assisted arbitrage	Technology is being developed to monitor cryptocurrency markets and identify potential price differences across exchanges.
Community programmes	Participation levels, referral arrangements and planned member rewards are described in the relevant sections of this presentation.

The Vision Behind GANOVA

Bringing Pay-to-Click Advertising Together With AI Arbitrage Technology

GANOVA was established after observing challenges across parts of the traditional PTC industry. Since the beginning of 2026, the company has observed platforms experiencing financial difficulties, suspending operations or closing. Such outcomes do not, by themselves, establish that their owners acted dishonestly. They do, however, invite careful consideration of the business models and financial structures involved.

Challenges observed in traditional PTC models

Unsustainable earnings promises. Some platforms offered high rewards for advertising clicks without a sufficiently reliable revenue source to support the payment obligations.

Multiple commissions on the same activity. Combining member earnings, referral commissions and matching bonuses on a single advertising activity can create additional financial obligations without necessarily creating additional business revenue.

Dependence on advertising sales. A model that relies heavily on advertising purchases needs sustained advertiser demand. Where advertising purchases are limited, the revenue available to support rewards may also be limited.

Revenue considerations

The company’s observations identified member deposits, login advertisements, banner advertising and delayed withdrawal arrangements among revenue or cash-flow mechanisms seen in the wider PTC sector. Deposits and delayed payments are not, by themselves, evidence of recurring external business revenue. When financial obligations exceed available revenue, a platform may face liquidity pressure.

GANOVA’s direction

GANOVA aims to combine a genuine advertising service with AI-assisted cryptocurrency arbitrage activity, using company trading capital. The company’s longer-term objectives include transparent reporting, responsible financial management, clear withdrawal policies and a sustainable operating structure.

Cryptocurrency arbitrage involves market risk. Trading activity, available opportunities and outcomes can vary, and no level of profit or return is assured.

Why GANOVA Was Established

Following its research and observations, GANOVA set out to explore a model combining two distinct business activities:

1. Pay-to-Click Advertising

GANOVA provides advertisers with an opportunity to promote their businesses through the platform. Members may view qualifying advertisements and earn in accordance with the applicable advertising activity rules and platform conditions.

2. AI-Assisted Cryptocurrency Arbitrage

GANOVA is developing an additional activity based on cryptocurrency arbitrage technology. The objective is to identify price differences across cryptocurrency exchanges and potentially generate trading revenue using company trading capital. Trading outcomes are variable and are not guaranteed.

Our long-term vision

GANOVA's vision is to develop a business with a genuine advertising service, an independently operated trading activity, transparent reporting of business performance, responsible financial management, clear withdrawal policies and a long-term operational outlook.

Our responsibility is to build transparently, demonstrate verifiable revenue, manage risks responsibly and communicate honestly with the community.

Cryptocurrency Arbitrage Explained

Arbitrage means buying an asset on one exchange and selling it on another where the same asset is priced differently. The difference between the purchase and sale prices is the gross spread. The actual result depends on execution costs and whether both sides of the trade can be completed.

STEP	HOW IT WORKS
01 • Spot the spread	Two exchanges quote different prices for the same cryptocurrency asset.
02 • Execute both sides	The strategy seeks to buy on the lower-priced exchange and sell on the higher-priced exchange.
03 • Calculate the result	The gross spread must be reduced by trading fees, slippage, transfer and rebalancing costs, and other expenses.

For illustration, if an asset can be bought for 100 USDT on one exchange and sold for 101 USDT on another, the gross spread is 1 USDT before fees and other costs. This is a hypothetical example, not a report of an actual GANOVA trade or a forecast of profit.

Execution considerations

Spreads can be small and short-lived. Practical execution may require balances to be available on more than one exchange. Liquidity limitations, order delays, exchange outages, transfer delays and counterparty risks can affect the outcome. A displayed price difference does not guarantee that a profitable trade can be completed.

AI-Assisted Arbitrage Technology

GANOVA is developing AI-assisted bots intended to monitor cryptocurrency markets and identify potential arbitrage opportunities. Automation may support price comparison, order submission and exposure monitoring.

The purpose of the technology is to support the trading activity through continuous market monitoring and automated processes. Actual results depend on market conditions, liquidity, execution quality, trading costs and the operation of connected exchanges.

How the business activities are intended to work together

ADVERTISING ACTIVITY	TRADING ACTIVITY
Payments from advertisers for promotional services and campaigns.	Trading results from arbitrage activity, which may be positive or negative.

These are distinct activities. Advertising receipts and trading results may contribute to the overall business, but neither is assured. Trading can result in losses, and advertising income depends on advertiser demand and campaign activity.

Existing Participation Levels

GANOVA's existing participation plan comprises ten levels. The figures below reproduce the supplied participation schedule. Package prices, activation fees, daily earn figures, durations and illustrative totals are presented as supplied and remain subject to the current official programme terms.

Level	Package price	Activation fee	Daily earn	Clicks / day	Days	Profit	Total received	Withdrawal fee	Net ROI shown
1	$13	$1	$0.53	10	15	$8	$21	5%	61.54%
2	$25	$2	$0.81	10	16	$13	$38	5%	52.00%
3	$50	$3	$1.56	10	16	$25	$75	5%	50.00%
4	$75	$4	$2.24	10	17	$38	$113	5%	50.67%
5	$100	$5	$2.78	10	18	$50	$150	5%	50.00%
6	$200	$10	$5.00	10	20	$100	$300	5%	50.00%
7	$400	$25	$9.76	10	21	$205	$605	5%	51.25%
8	$600	$30	$14.09	10	22	$310	$910	5%	51.67%
9	$1,200	$100	$28.26	10	23	$650	$1,850	5%	54.17%
10	$2,400	$200	$52.60	10	25	$1,300	$3,700	5%	54.17%

New AI-Assisted Arbitrage Bot Packages

GANOVA is introducing four AI-assisted arbitrage bot packages. Each package has its own allocation range, indicative daily target range, operating period and direct Level 1 referral commission.

PACKAGE	MINIMUM ALLOCATION	MAXIMUM ALLOCATION	INDICATIVE DAILY TARGET	DURATION	LEVEL 1 REFERRAL
Bronze Bot	$50	$500	1.10%–1.35%	30 days	3%
Silver Bot	$501	$1,500	1.36%–1.65%	40 days	5%
Gold Bot	$1,501	$5,000	1.66%–2.10%	50 days	7%
Diamond Bot	$5,001	$10,000	2.10%–2.50%	60 days	10%

Understanding the daily targets

The daily target ranges are indicative and are not fixed. Actual daily results fluctuate according to trading activity and market conditions. The stated ranges should not be interpreted as guaranteed daily returns, and actual results may be lower or higher. Cryptocurrency trading involves risk, including the possibility of losing some or all of the allocated capital.

Package conditions

The allocated investment cannot be withdrawn before the applicable package maturity date. Trading profits credited to the bot wallet may be eligible for withdrawal under GANOVA's published withdrawal policy. The existing withdrawal policy remains unchanged, including the applicable 5% withdrawal fee.

Referral commissions for the new bot packages apply only to direct, Level 1 referrals. The commission rate depends on the package, as shown in the table above.

Brand Ambassador Programme

The separate GANOVA Brand Ambassador Programme remains in place. The direct referral commission for approved Brand Ambassadors remains 18%, subject to the programme’s applicable terms and conditions. This is a separate arrangement from the Level 1 referral commissions shown for the four new AI bot packages.

Daily Free Spin – Planned Member Feature

GANOVA is planning to introduce a Daily Free Spin feature to add an interactive reward opportunity for eligible members.

FEATURE	CURRENTLY PROPOSED ARRANGEMENT
Frequency	One free spin every 24 hours.
Eligibility	Members with an active Level 3 package or above.
Available prizes	A chance to win a free Level 1, Level 2, Level 3, Level 4 or Level 5 package.

The Daily Free Spin is a planned feature. Availability, launch timing and detailed prize-crediting or upgrade mechanics will be governed by the official feature rules published by GANOVA.

Deposits, Withdrawals and Getting Started

The previous GANOVA programme information lists BTC, ETH, LTC, USDT, USDC and TRX as supported assets, subject to availability. Always confirm the supported asset and network combination in the platform before making a transfer.

CONDITION	PUBLISHED INFORMATION IN THE EXISTING MATERIAL
Minimum deposit	$15
Minimum withdrawal	$10
Withdrawal processing target	24 hours
Withdrawal request frequency	One request every 72 hours
Withdrawal fee	5%

The existing withdrawal policy remains unchanged. Processing times are targets and may depend on operational and network conditions. Members should review the current platform policy before submitting a withdrawal request.

Getting Started

The following sequence describes the basic steps outlined in the GANOVA programme material.

1. Register and complete any required account verification.
2. Review the current platform terms, participation levels and package conditions.
3. Confirm the supported deposit asset and network before transferring funds.
4. Participate in eligible advertising activity and use the platform features in accordance with the applicable rules.

Important Risk Information

Cryptocurrency trading and arbitrage involve market, liquidity, execution, exchange, technology and counterparty risks. Returns are not guaranteed. Participants may lose some or all of their allocated capital. Indicative targets and historical or illustrative figures are not reliable indicators of future results. Members should read the current official terms carefully and should not commit funds they cannot afford to lose.

Thank You for Being Part of GANOVA

Building with transparency. Growing with technology.

OFFICIAL WEBSITE

https://ganova.io

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