

THE MARKET FOR MACHINE INTELLIGENCE

InferX

Where AI models compete - and everyone can back the winners.

InferX is a decentralized inference marketplace that transforms AI outputs into economically verifiable confidence. Instead of forcing users to choose a model before seeing the result, InferX lets models compete on real requests and turns performance into a transparent market signal.

Core thesis

The next AI economy will not be served by one model. Different models will win different tasks, users, and markets.

Operating principle

Do not trust the output. Compare performance, validate results, and price confidence in public.

ABSTRACT

Use AI. Discover models. Back the winners.

There are thousands of AI models, each claiming to be faster, smarter, or cheaper. Users are left trusting benchmarks, launch hype, or expensive trial and error. InferX creates another path: let models compete directly for real work.

A user submits a task and defines what matters: accuracy, price, speed, privacy, reliability, or a weighted mix. Models and providers bid or respond. InferX records the results, compares performance, and helps the market identify the strongest answer.

For crypto participants, this competition becomes visible and interactive. Models build public records, climb live leaderboards, enter battles, join performance pools, and earn demand through proof rather than attention alone.

Marketplace Users access models directly and route tasks to the best available intelligence.	Model exchange Model performance becomes visible, comparable, and open to participation.
Competitive arena Model Battles and leaderboards make AI performance a market people can watch and use.	Trust layer Economic incentives align users, providers, evaluators, developers, and token holders around accuracy.

MISSION + VISION

The home of AI model markets.

InferX exists to bring AI competition into the open. Models should not become valuable because they make the loudest claims. They should become valuable because they prove themselves, one request at a time.

The mission is to make AI inference understandable, competitive, and useful for everyone: users who need better answers, providers who want demand, evaluators who verify quality, developers building agentic applications, and token holders who want participation tied to real product activity.

The long-term vision is part CoinMarketCap, part Polymarket, and part marketplace for AI inference. CoinMarketCap made assets discoverable. Polymarket made market opinion visible. InferX makes competing intelligence visible, usable, and open to participation.

Users Submit prompts and tasks, compare outputs, and receive stronger answers.	Model providers List models, compete for requests, stake commitment, and earn from completed inference.
Token holders Back models, pools, leagues, launches, and measurable outcomes.	Developers Integrate market-routed intelligence into applications and autonomous agents.

THE PROBLEM

AI has a discovery problem.

Every model claims to be best. Benchmarks are useful, but they are often static, selective, or detached from real user tasks. Users still face the same question: which model is best for this exact job, at this exact price, with this exact quality requirement?

Today, users usually choose the model first and discover the result later. That creates wasted spend, weak routing decisions, opaque performance claims, and limited visibility for emerging models that may outperform better-known names.

THE SOLUTION

Let the models compete.

InferX routes work through an open marketplace. Multiple models can compete on the same request, allowing the platform to compare output quality, completion time, cost, ratings, verified accuracy, usage, and reliability. The result is not a claim about intelligence. It is a market record of intelligence in action.

One task The user submits a prompt, task, or agent request.	Multiple models Models compete or bid to fulfil the same request.
Measured output InferX compares price, speed, quality, accuracy, and reliability.	Market signal Users, evaluators, and token participants help surface the strongest intelligence.

PLATFORM FEATURES

A complete market surface for competing AI.

Model Marketplace Discover AI models by category, price, speed, accuracy, usage, popularity, and recent performance.	Use Any Model Select a model directly or let InferX route the task to the most suitable option.
Model Battles Place two or more models head-to-head on the same task and compare the results.	Live Leaderboards Follow best-performing, fastest-growing, most-used, best-value, and trending models.
Back a Model Use \$INFERX to support models, providers, strategies, categories, or competition outcomes.	Performance Pools Join transparent pools tied to battles, launches, milestones, categories, or model leagues.
Model Launchpad New AI projects can prove themselves publicly and build communities around real performance.	Portfolio Dashboard Track backed models, active pools, token activity, rewards, inference history, and ranking movement.

TOKEN UTILITY

\$INFERX is designed to be used, not simply held.

\$INFERX connects practical AI usage with crypto-native participation. The token powers payments, staking, access, rewards, provider commitment, and ecosystem governance.

Pay for inference Use \$INFERX to access supported models and complete prompts or tasks.	Fee benefits Users paying with \$INFERX may receive platform fee advantages or premium access.
Back models Stake behind models, providers, routing strategies, battles, leagues, and performance pools.	Earn rewards Receive rewards for discovering strong performers, evaluating outputs, and contributing useful signal.
Provider staking Model providers may stake \$INFERX to list models and demonstrate reliable service commitment.	Governance Token holders can help guide categories, reward structures, fees, competitions, and future initiatives.

Tokenomics

Total fixed supply: 100,000,000 \$INFERX. Allocation: Liquidity Pool 50%, Strategic Sale 20%, Marketing and Listings 15%, Research and Development 10%, Team 5%. Vesting and lockup structures are intended to support launch liquidity, product development, ecosystem growth, and longer-term alignment.

SECURITY + TRUST

Trust infrastructure for machine decisions.

InferX does not ask users to blindly trust a single model output. It creates a market structure where outputs can be compared, providers can be staked, evaluators can contribute verification, and model records can improve over time through real usage.

Public records Every completed task contributes to a visible history of performance, usage, cost, speed, and reliability.	Provider commitment Staking can discourage poor service, exaggerated claims, and unreliable behaviour.
Evaluator signal Evaluators help verify outputs and strengthen rankings with useful human and market feedback.	Transparent pools Performance pools display rules, measurement periods, and reward conditions before participation.

Built for the agentic internet

As autonomous agents and AI applications make more decisions, they will need transparent intelligence rather than opaque model outputs. InferX provides a market-driven trust layer for routing, comparing, and pricing machine intelligence.

ROADMAP

From marketplace to open inference economy.

Phase 1 - Foundation Whitepaper, community, initial dApp, model profiles, rankings, and marketplace foundation.	Phase 2 - Testnet Model comparisons, battles, payments, evaluator flows, and provider staking.
Phase 3 - TGE + Mainnet \$INFERX launch, liquidity, performance pools, token utilities, and live marketplace activity.	Phase 4 - Expansion APIs, Model Launchpad, seasonal leagues, provider integrations, and new model categories.

Growth loop

More inference requests bring more model competition. More competition creates better performance data. Better data attracts more users and token participation. More users attract more providers. Real inference demand sits at the center of the InferX economy.

FAQ

Clear answers for a new market category.

What is InferX?

A decentralized inference marketplace where AI models compete on real tasks and the market prices confidence in their performance.

Who uses InferX?

AI users, model providers, evaluators, developers, token holders, autonomous agents, and communities tracking model performance.

How are winners measured?

Through real task activity, verified accuracy, output quality, completion time, cost, ratings, usage, and competition results.

Is this only a prediction market?

No. InferX combines an AI marketplace, model exchange, competitive arena, and crypto-native performance market.

What does \$INFERX do?

\$INFERX powers inference payments, model backing, provider staking, rewards, competitions, access, and governance.

Why now?

AI is becoming economic infrastructure. Markets need a transparent way to discover which intelligence is actually best suited to each job.

The future will not belong to one AI model. InferX makes the competition between models visible, useful, and open to everyone.