PREDICT • PARTICIPATE • PROSPER

GLOBAL PREDICTION | REAL REWARDS | A BRIGHTER TOMORROW

LITEPAPER

The Complete Guide to 369X Prediction Markets

VERSION 1.2 · 3 OCTOBER 2026

- Non-custodial
- User-listed markets
- 2×–10× leverage
- LMSR liquidity
- $369X · 369M fixed supply

POWERED BY PEOPLE • DRIVEN BY PREDICTIONS

CONTENTS

What's inside this guide

Short on time? See **369X at a Glance**. Otherwise read this Litepaper front to back and you'll go from "what is a prediction market?" to understanding exactly why 369X is built differently — step by step.

> Tip: every technical idea is explained with a simple everyday example first.

01 **Prediction Markets 101**
What they are, how prices work, why they matter

02 **The Opportunity**
Market size, growth and the problems still unsolved

03 **Meet 369X**
Mission, vision, how it works, the engine inside

04 **Product & Features**
Markets, user listings, leverage, vault, staking, rewards

05 **Economic Ecosystem**
Fee flow, flywheel, who earns what

06 **The $369X Token**
Utility, supply, allocation, vesting, buyback & burn

07 **Technology & Security**
Architecture, oracle, audits, safeguards

08 **Competitive Analysis**
369X vs Polymarket, Kalshi, PredictIt & others

09 **USPs**
Every reason 369X stands apart

10 **Roadmap & Vision**
6 months → 12 months → 2, 3 and 5 years

11 **Appendix**
Glossary, FAQ, risk disclosure, sources

EXECUTIVE SUMMARY

369X at a glance

369X is a place where people buy and sell **"YES" or "NO" shares** on real-world questions — sports, crypto, politics, finance, culture, AI. Each share pays **$1** if you're right and $0 if you're wrong, so the price of a share is the crowd's live estimate of the probability.

$1
Every winning share is redeemable for $1 of the settlement stablecoin once the outcome is final.

2%
Base fee per trade (before staker discounts), shared with creators, liquidity providers, market depth and the protocol.

0.5%
Of eligible volume on an approved market you create, for that market's active life.

10×
Leverage on prediction positions, with loss designed to be limited to your collateral.

369M
Fixed supply of the native $369X token (BEP-20), with buyback & burn.

Why it matters

Prediction markets have exploded — the two biggest platforms went from under $5B/month in Sept 2025 to ~$44.8B in June 2026. Yet the leaders are custodial or geo-restricted, and none pays the users who originate markets.

What makes 369X different

Self-custody on BNB Chain · automated LMSR quotes while markets are open · approved user-created markets · creator fees for each market's life · leverage on outcomes · LP vault yield · token with real buyback-and-burn · gamified rewards.

01

SECTION 01

Prediction Markets 101

Start here if you've never heard the term. By the end of this section you'll understand the whole idea.

What is a prediction market?

A prediction market is a marketplace where people trade on **what will happen in the future**. Instead of buying a company's stock, you buy a share in an *outcome*.

?

1. A clear question

"Will Bitcoin be above $90,000 by Friday?" — every market is one question with a clear end date and an agreed source of truth.

→

✓

2. Two sides

You can buy YES shares or NO shares. Whichever side turns out correct is worth $1 per share.

→

↕

3. Prices move

As news arrives and people trade, prices rise and fall — like a live scoreboard of what the crowd believes.

→

$

4. Settlement

When the event happens, correct shares pay $1, wrong shares pay $0. The market closes.

> **Everyday analogy:** Think of a football match where friends argue about who'll win. A prediction market turns that argument into a fair, transparent marketplace — and the price tells you exactly how confident the whole world is.

THE ONE IDEA TO REMEMBER

Price = probability

If a YES share costs **58¢**, the crowd is saying there's roughly a **58% chance** the event happens. The NO share then costs about **42¢**. Together they always add up to $1.

EXAMPLE MARKET · WORLD CUP

Will Spain beat Saudi Arabia in the group stage?

YES 58% NO 42%

Buy YES · $0.58 Buy NO · $0.42

Why this is powerful

- **It's honest.** People put money behind their opinion, so they think carefully. Loud opinions with nothing at stake don't move the price.
- **It updates instantly.** The moment news breaks, traders react and the probability changes — faster than polls or TV experts.
- **It's easy to read.** 58¢ = 58%. No complicated odds formats like 4/7 or -138.
- **You can exit early.** You don't need to wait till the end — sell your shares back at the current price any time before the 1-hour trading cut-off.

> If you buy YES at 58¢ and you're right, you get $1 per share — about a 72% gain before fees and price impact (~69% after the 2% base fee). If wrong, the share becomes $0.

More than a trade — a truth machine

Prediction markets turn millions of scattered opinions into one clear number. That number is useful to everyone — not just traders.

Better forecasts

When people must put money behind their view, crowds often forecast events more accurately than polls, pundits or surveys.

Hedging real risk

A farmer can hedge a drought, a business can hedge a rate hike, a fan can hedge their team losing — all with a simple YES/NO share.

Real-time news signal

Journalists, analysts and institutions now watch prediction-market odds as a live sentiment feed on elections, economics and world events.

Rewards good forecasting

Sports fans, crypto traders and news followers get to prove their knowledge — the best forecasters rise on public leaderboards.

How it differs from a bookmaker. A bookmaker sets the odds and profits when you lose. In a prediction market, prices are set by the crowd and traders profit when their forecast is correct; on 369X the automated market maker is software with a pre-funded, capped market-making subsidy. How prediction markets are treated legally varies by country — always check the rules where you live.

02

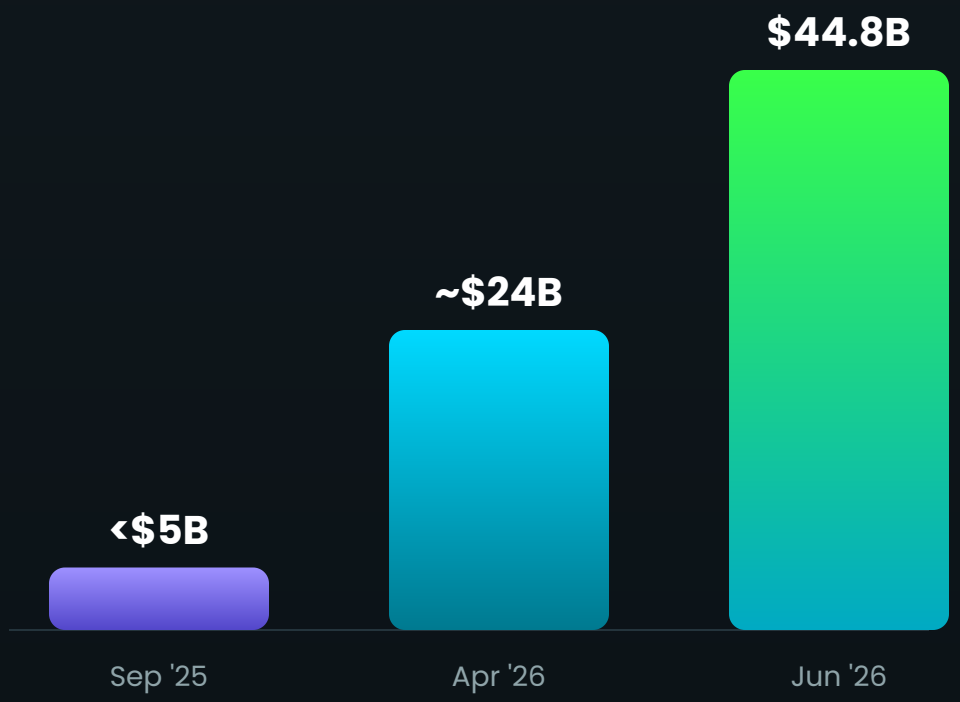
SECTION 02

The Opportunity

Prediction markets are one of the fastest-growing categories in all of finance and crypto. Here's the size of the wave — and the gaps it leaves open.

A market growing ~9× in 9 months

Combined monthly trading volume — Kalshi + Polymarket



Sources: Pew Research Center / The Block data (May 2026); June 2026 figure from The Block, cited in MetaMask's comparison (published 4 Aug 2026). Figures are trading volume, not deposited capital.

$63B+
Total prediction-market volume in 2025 (Dune / Bitcoin.com News).

$20B+ · ~$15B
Reported valuations of Kalshi and Polymarket in 2026 — institutions like ICE (owner of the NYSE) have invested billions.

>$3B
Traded on a single market: the 2026 FIFA World Cup winner on Polymarket.

The category leaders proved the demand. The next wave belongs to platforms that open the market to everyone — creators, liquidity providers and global users.

What today's platforms still get wrong

Custody risk

Centralised venues hold your money. You trust the company, not the code.

Geo-blocking & KYC walls

Polymarket's international site restricts 39 countries; Kalshi requires full KYC and serves only eligible countries; PredictIt is US-only.

Closed market listing

On the biggest platforms users can at most suggest a market — the company decides, and suggesters never share in the revenue.

Thin long-tail liquidity

Order books work for big events but go empty on niche questions — wide spreads, no one to trade with.

Little value flows back

Beyond maker rebates for liquidity providers, fees mostly stay with the operator — market originators and regular users rarely share in them.

No leverage on outcomes

The leaders' new leverage products are asset perpetuals on crypto & stocks — a separate product, not leverage on your YES/NO view.

Sources: Polymarket Help Center (Aug 2026), Decrypt & Unchained (Sept 2026), DeFi Rate fee survey (2026), 369X whitepaper §03.

03

SECTION 03

Meet 369X

A decentralised, non-custodial prediction-market protocol on BNB Smart Chain — built so anyone, anywhere can trade, create and earn on what happens next.

PLATFORM PROFILE

What is 369X?

369X is an on-chain prediction-market platform. You connect a crypto wallet, pick a question, take YES or NO, and — if you're right — claim your payout from a smart contract once the outcome is final. **Designed so no middleman holds your money.**

MISSION

Let the crowd price the truth — on any verifiable question — through open, fair and self-custodial markets that reward the people who make them work.

VISION

Become the global, multi-chain "truth layer" where every trending event, from a local election to a World Cup final, has a live market — listed by the community, owned by its users.

FACT SHEET	
Category	Decentralised prediction market (DeFi)
Blockchain	BNB Smart Chain (BSC) · low gas (typically sub-cent; varies)
Custody	Non-custodial — you keep your keys
Market maker	LMSR (Logarithmic Market Scoring Rule)
Settlement	USD stablecoin on BNB Chain · $1 per winning share (peg not guaranteed by 369X)
Categories	Crypto, Sports, Politics, Finance, Culture, AI, FIFA, F1 & more
Min. trade	$1
Fee	2% base fee per trade, split 4 ways
Leverage	2×, 3×, 5×, 10× on outcomes
Native token	$369X · BEP-20 · 369M fixed supply
Status	Testnet launching now · mainnet & TGE follow the third-party audit

Four steps. No middleman.

Connect a wallet, choose a market and place a trade in under a minute. Payouts follow once the outcome is final. Every step happens on the blockchain, visible to anyone.

01
Connect

Use any Web3 wallet — MetaMask, Trust Wallet, WalletConnect, Coinbase Wallet. No sign-up forms.

METAMASK · TRUST · WALLETCONNECT

02
Choose

Browse live markets by category, or request a new market on any verifiable outcome.

CRYPTO · SPORTS · POLITICS · CULTURE

03
Predict

Buy YES or NO from $1. Your stake becomes on-chain outcome shares you can sell any time before cut-off.

LMSR ODDS · $1 MIN · 2% BASE FEE

04
Collect

Once the outcome is final (after the 48-hour challenge window), claim $1 per winning share to your wallet.

SELF-CUSTODY · CLAIM AFTER FINALIZATION

> Can't decide? Watch the odds first. Every market shows real on-chain odds, volume, liquidity and number of traders before you commit a single dollar.

WORKED EXAMPLE

How a $100 YES trade pays out

MARKET STATE · YES odds 40% → you buy YES at 40¢ · market resolves YES

Your stake	$100.00
Fee (2%)	−$2.00
Amount buying shares	$98.00
YES shares at 40¢ each	245.0
Each winning share redeems	$1.00
Payout	**$245.00**

Net gain $145 · ROI 145%

Assumes an average execution price of 40¢ after price impact. Large trades can move the price materially.

What could happen next

- **You're right:** 245 shares × $1 = $245 lands in your wallet.
- **You change your mind:** sell anytime before the 1-hour cut-off at the live price — maybe the odds moved to 60% and you lock in profit early.
- **You're wrong:** shares become $0 — you lose the $100 stake. That's the maximum risk on a normal (non-leveraged) trade.
- **Market can't be resolved:** it's voided — you can reclaim what you paid for the shares you still hold (fees and gas are not refunded).

LMSR: a market maker that is always quoting

Most exchanges need a buyer to meet a seller (an "order book"). On niche questions, there often isn't anyone on the other side. 369X uses **LMSR** — a formula invented by economist Robin Hanson — that automatically quotes a price whenever a market is open.

> **Analogy:** an order book is a marketplace where you wait for a matching buyer. LMSR is a vending machine that always has a price on display and accepts your trade while the market is open — even at 3 a.m. on an obscure market.

A quote whenever the market is open

Prices stay between 0 and 1 and YES + NO add up to 1. Bigger trades pay more through price impact, subject to funding and trade limits.

Bounded market-making subsidy

The maximum market-making subsidy per binary market is b × ln 2 (≈ 0.69 × b). This bound covers market making only — not lending, contract or oracle risk.

Fair buy & sell

Selling uses the same formula and fee as buying — you can exit at the live price until the 1-hour cut-off.

Liquidity grows with volume

0.40% of every trade stays inside the market, raising its liquidity parameter so later trades move the price less.

From question to payout — fully on-chain

Every market follows the same transparent path, enforced by the smart contract. Nobody can skip a step.

1 Open

Trading live — buy & sell YES/NO.

2 Cut-off

1 hour before expiry: all trading freezes to stop last-second manipulation.

3 Proposed

A resolver proposes the outcome and locks a $100 bond.

4 Dispute window

48 hours: anyone can challenge by posting a matching bond.

5 Resolved

Claim $1 per winning share — or, if unresolvable, Void: reclaim what you paid for shares you still hold.

Honest proposer

Gets the bond back + a reward if nobody disputes within 48h.

Dishonest proposer

Loses the bond to the first honest challenger. Lying costs money.

Disputes

Escalate to the resolver panel — and after TGE, to staked-$369X voting.

Always protected

Claims, refunds and disputes are designed never to pause — even during an emergency trading pause.

04

SECTION 04

Product & Features

Everything a trader, creator, liquidity provider and token holder can do on 369X — on testnet first, then at mainnet.

PRODUCT SUITE

One platform, eight ways to participate

◉ TESTNET LAUNCH

Prediction Markets

Binary YES/NO markets across Crypto, Finance, Sports, Politics, Culture, AI and more. $1 minimum.

+ PLANNED

User Market Listing

Any user can request a market on any trending event or asset. Once approved, it goes live for trading.

⌂ PLANNED

Be the House

Approved market creators earn 0.5% of eligible volume during the market's active life.

× ROLLING OUT

Leverage & Futures

2×, 3×, 5×, 10× leverage on YES/NO positions. Loss capped at collateral.

▣ TESTNET LAUNCH

LP Vault

Deposit USD to back all markets; earn a share of fees + airdrop points (Flex/90/180/365-day tiers).

◆ AT TGE

$369X Staking

Stake to earn from the buyback-funded pool, get up to 50% off the protocol fee and governance votes.

♛ TESTNET LAUNCH

Leaderboard & Seasons

Public P&L and win-rate rankings that update as money moves. Seasonal prize campaigns.

★ TESTNET LAUNCH

Achievements & Referrals

23 badges from Bronze to Platinum; badges and referrals boost your $369X airdrop.

Status: "Testnet launch" = testnet demonstration with test balances that have no redeemable value · "Planned" = mainnet · "Rolling out" = activates as markets graduate · "At TGE" = with the token launch.

SIGNATURE FEATURE

User Market Listing — the crowd decides what's tradable

On the largest platforms, users can suggest markets, but the platform decides and suggesters earn nothing. On 369X, **any user can request a market** on any asset class, category or trending event — political news, a sports fixture, a crypto launch, a pop-culture moment. If approved, it's listed and starts trading.

1 Spot a trend

A user sees a trending event — an election, a match, a token launch, a viral debate — with no market yet.

2 Submit a request

Fill in the question, category, end date, resolution source and outcome options.

3 369X review

The team checks it's clear, verifiable, lawful and not a duplicate. Spam is filtered by a small $369X bond.

4 Approved → Live

The market goes live for the whole world to trade. The creator earns 0.5% of eligible volume for the market's active life.

Why it matters

The scarce resource in prediction markets isn't money — it's well-written, resolvable questions. Users closest to a trend spot it first. 369X turns them into market builders and pays them for it.

Quality + speed together

Curated approval keeps markets clear and resolvable, while LMSR gives every new market automated quotes from minute one — no need to wait for traders on both sides.

Local markets, global reach

A regional election or a domestic league the big platforms ignore can get its own market — opening prediction markets to communities that were never served.

LEVERAGE & FUTURES-STYLE TRADING

Amplify your conviction — up to 10×

Put in collateral, borrow the rest from the LP Vault, and your YES/NO position is multiplied. **Your loss is designed to be limited to your collateral** (isolated positions — to be verified in testing and audit).

SIMULATION · 5× YES at 60% odds

Your collateral	$200
Borrowed from LP Vault	$800
Total position	$1,000
Shares bought ($980 after 2% fee ÷ 60¢)	1,633.3
Profit if YES wins	+$633 (+317%)
Illustrative liquidation	≈ 52% YES
Designed maximum loss	$200

ILLUSTRATIVE · YES position opened at 60% odds · pending testing & audit

TIER	DEBT BREAK-EVEN*	ILLUSTRATIVE LIQ.	MARKET NEEDS	MAX COLLATERAL
2×	30.6%	≈ 34%	None	$1,000
3×	40.8%	≈ 44%	None	$666
5×	49.0%	≈ 52%	$10K volume	$400
10×	55.1%	≈ 58%	$50K volume	$200

- **Liquidation levels:** depend on debt, executable market depth and risk buffers. Sudden price changes or delayed execution can cause LP Vault losses. Final limits are subject to testing and audit. *Break-even before exit costs.
- **Safe limits:** $50–$2,000 per position, max 5 positions and $5,000 exposure per wallet; opens only at 20–80% odds.
- **Graduation:** leverage switches on for a market only after it proves real depth and trader breadth.

Different from the competition: Polymarket and Kalshi now offer perpetual futures on crypto, stocks and commodities. 369X applies leverage to the **prediction outcome itself** — your view on the match, the election or the Fed.

Be the house. Earn 0.5% on your market.

Whoever creates a market earns **0.5% of every buy and sell** on it — for the entire life of the market. Set the question, and collect fees while the crowd trades both sides.

CREATE A MARKET

Question	Will ETH close above $5,000 in Q3?
Category	Crypto
Resolves	2026-09-30
Your fee on every trade	**0.50%**

What creators could earn

TOTAL MARKET VOLUME	CREATOR EARNINGS (0.5%)
$10,000	$50
$100,000	$500
$1,000,000	$5,000
$10,000,000	$50,000

Illustrative arithmetic only; actual volume depends on the market.

No impermanent loss: on many other on-chain designs, the creator's own money is the liquidity and gets drained as the crowd converges. On 369X the protocol funds the starting liquidity, so creators don't provide market-making capital. They post a bond, refunded when the market resolves cleanly and forfeitable for spam or bad-faith markets.

Back every market. Earn from every trade.

Deposit USD into the LP Vault and your capital becomes the market-maker liquidity (and leverage lender) for the whole platform. In return you earn a share of trading fees and accumulate airdrop points for $369X.

TIER	LOCK	POINTS MULTIPLIER
Flex	None	**1×**
90-day	90 days	**2×**
180-day	180 days	**4×**
365-day	365 days	**8×**

Min. deposit $10 · up to 20 positions per wallet · 7-day withdrawal cooldown (blocks flash-deposit attacks) · multiplier drops to 1× after unlock to keep capital cycling.

Where the yield comes from

LP fee (0.25% of every trade), leverage-trade fees and surpluses, plus a DAO-configurable share of platform fees.

The honest risk

The vault is the counterparty. When traders win big or leveraged positions fail, the vault absorbs it. A 20%-of-TVL borrowing cap and a 10%-per-day loss circuit-breaker trigger restrictions on new activity — they cannot guarantee losses stay within 10% during sudden price gaps. Never deposit more than you can afford to lose.

The crowd keeps score

Seasonal leaderboards

Every position settles on-chain, so rankings by P&L and win-rate are auditable, backed by anti-manipulation controls and minimum-activity rules. Seasons reset the race and keep it fresh.

23 achievement badges

Bronze → Silver → Gold → Platinum across Betting, Volume, Skill ("Oracle": 70%+ win-rate), Profit, Creator, Streak and Special. Each badge adds airdrop points.

Prize campaigns

Event-based campaigns around major tournaments, elections and crypto moments, with $369X prize pools ranked by **ROI** — not by who bets the most.

Referrals & ambassadors

Referral contests and community ambassador cohorts, with on-chain status badges for early builders of the 369X community.

Design principle: reward **forecasting under uncertainty and genuine activity**. Wash-trading is filtered (e.g. wallets exceeding 50 bets/24h or trading <10s apart are flagged), and ROI-based rankings let a sharp first-timer compete with a whale.

05

SECTION 05

Economic Ecosystem

Where every dollar of fee goes — and why the platform gets stronger as more people use it.

FEE ECONOMICS

2% base fee. 98% buys your position.

One transparent 2% base fee on every buy and sell (before any staker discount) — split four ways so the value created by trading flows back to the people who build the ecosystem.

0.85%
Protocol

FeeVault → operations, treasury & $369X buyback

0.5%
Creator

To the approved market creator, for the market's life

0.4%
Depth

Stays in the market to deepen liquidity

0.25%
LP yield

Paid to LP Vault depositors

After token launch, **30% of the protocol fee** buys back $369X on the open market: half is **burned forever**, half goes to stakers. Staker discounts (up to 50%) apply **only to the 0.85% protocol share** — creator, depth and LP shares are never reduced. Effective total fee: 2.000% · 1.915% · 1.7875% · 1.575% at a 0 / 10 / 25 / 50% discount.

THE FLYWHEEL

Usage drives value. Value drives usage.

Every trade feeds creators, liquidity providers and the token at the same time. That attracts more markets and deeper liquidity, which attracts more traders — and the loop speeds up.

- **No minting, ever.** Rewards come from fee-funded buybacks plus capped, pre-allocated reserves. Reserves add to circulating supply only as they unlock on schedule.
- **Everyone has skin in the game.** Traders, creators, LPs, resolvers and stakers each earn a defined slice.
- **Liquidity compounds.** 0.40% "depth fee" makes popular markets deeper automatically.

06

SECTION 06

The $369X Token

The native utility and governance token of the 369X prediction-market ecosystem — earned by the people who predict.

NATIVE TOKEN

$369X — a token earned by the people who predict

TOTAL SUPPLY
369M
369,000,000 · hard cap, no mint function.

STANDARD
BEP-20
BNB Smart Chain

LISTING TARGET
$0.30
≈ $110.7M FDV · sale from $0.10

AVAILABLE AT TGE
≈ 7.26%
26.8M tokens — sale + liquidity only

SCHEDULES
72 mo
Longest schedule · per-bucket, published

Why 369,000,000?

A brand-aligned, fixed supply with round numbers that are easy to read. Token value depends on real demand and usage — not on the size of the supply.

Launches with the product

Testnet first → ICO Phase 1 (incl. Founders) → Phases 2–3 → TGE & listing. At TGE, only sale tokens and trading liquidity unlock — nothing else.

17% to team & strategic

Team/advisers (12-month cliff) and strategic partners (18-month cliff). 59% is allocated to users, token buyers, liquidity and exchange launches.

All token figures are indicative design parameters, subject to final terms at the Token Generation Event (TGE). Not a promise of price or returns.

TOKEN UTILITY

What $369X actually does

Resolution staking

Stake to affirm or dispute outcomes. Honest resolvers earn; dishonest ones are slashed.

Fee discounts

Up to 50% off the 0.85% protocol fee for top-tier protocol stakers.

Governance

Vote on fees, supported markets, treasury, oracle integrations and the resolver set.

Liquidity mining

Market makers and genuine active traders earn $369X for depth and real volume.

Market creation & listing

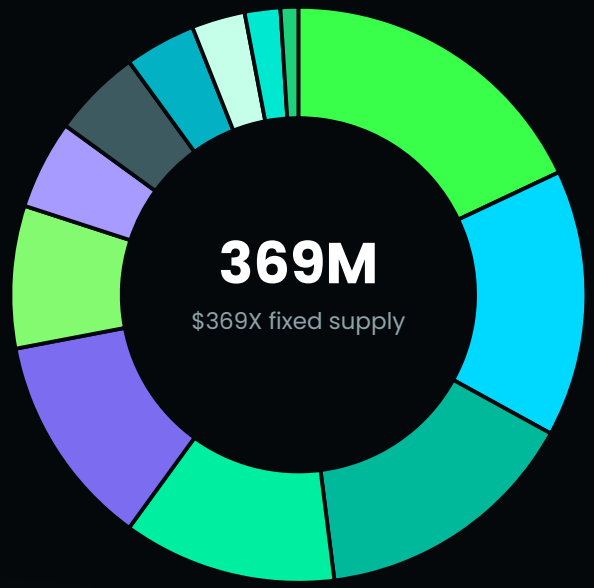
A small refundable $369X bond to create or list a market — a spam filter, not a tax.

Leverage & premium access

Priority access, higher tiers and perks for holders across leverage and futures products.

You don't need $369X to trade — markets settle in USD stablecoins. The token adds rewards, protocol-fee discounts, governance, mining eligibility, market creation and premium access.

369M tokens · 17% to team & strategic



59% Users, buyers & liquidity

20% Treasury & reserves

17% Team + strategic

4% Marketing

BUCKET	SHARE	TOKENS	UNLOCK SCHEDULE
Ecosystem & Community Incentives	18%	66.42M	3-mo cliff · monthly to M60 · incl. 6% capped Compensation-Plan rewards
ICO / Public Sale (incl. Founders)	15%	55.35M	Tiered by phase — see the sale page (10% / 20% / 30% at TGE)
Treasury / Foundation	15%	55.35M	18-mo cliff · monthly to M66 · multisig
Staking & Resolver Rewards	12%	44.28M	Shared cap · monthly from TGE to M72 (≈615K/mo)
Team & Advisors	12%	44.28M	12-mo cliff · monthly to M48
Liquidity & Market Making	8%	29.52M	15M deployed at TGE · rest reserved for new listings
Strategic Partners	5%	18.45M	18-mo cliff · monthly to M42
Security & Insurance Reserve	5%	18.45M	Locked · released only by governance
Marketing & KOL	4%	14.76M	3-mo cliff · monthly to M27
Exchange Launch & Listing	3%	11.07M	Locked · used only for confirmed listing campaigns
Launchpad Rewards	2%	7.38M	Hard-capped pool · 1-mo cliff · monthly to M25
Testnet Airdrop	1%	3.69M	1-mo cliff · monthly to M7

Nothing but sale tokens and trading liquidity unlocks at TGE. Cliffs are staggered (Team 12 months; Treasury and Strategic 18 months) so no single month carries a large unlock. Compensation-Plan rewards are paid only from their capped 6% sub-bucket (22.14M) inside Ecosystem — never from a mint.

A clear price ladder to listing

STAGE	PRICE	TOKENS	TOKEN CONSIDERATION	VS LISTING	UNLOCK (TGE · CLIFF · MONTHLY)
ICO Phase 1 (incl. Founders)	$0.10	15.00M	$1,500,000	−66.7%	10% · 3-mo cliff · 15 mo
ICO Phase 2	$0.15	18.00M	$2,700,000	−50.0%	20% · 2-mo cliff · 12 mo
ICO Phase 3	$0.20	22.35M	$4,470,000	−33.3%	30% · 1-mo cliff · 9 mo
Total sale	—	55.35M	$8.67M	—	15% of supply

Phase 1 includes 4.5M Founder token credits (50% of $900K Founder packages ÷ $0.10) + 10.5M public tokens. The cheapest tokens unlock least at TGE and vest longest. "TGE" = exchange listing day. Table assumes a full sale.

6-month lock bonus (planned)

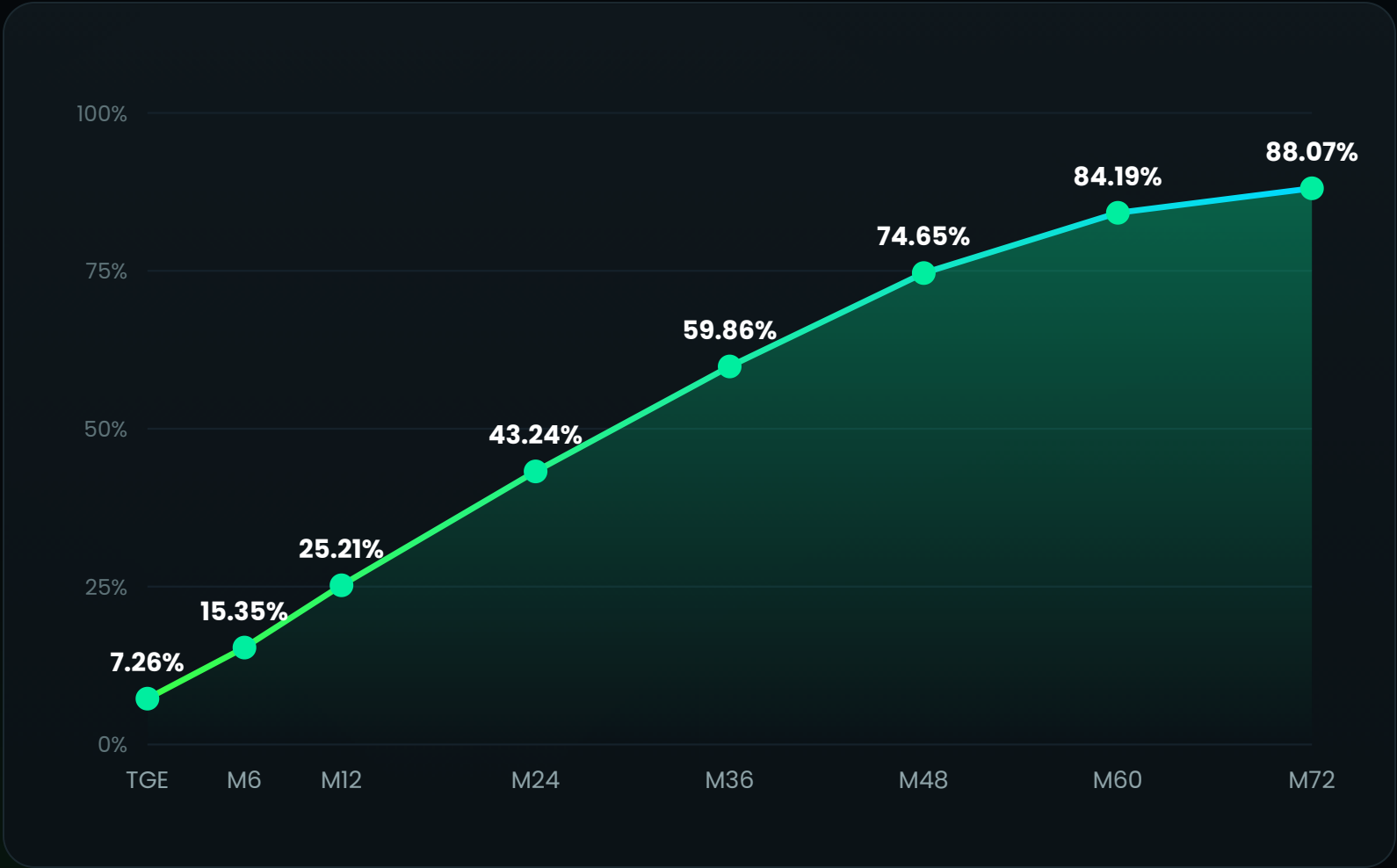
ICO buyers who lock their TGE-unlocked tokens for 6 months receive +10% bonus tokens from the Ecosystem bucket (max ≈1.18M tokens).

Sequential phases

Each phase opens when the previous one closes. Unsold Phase 1–2 tokens move to the next phase at its price; anything unsold after Phase 3 goes to the Treasury, locked on its schedule.

FDV per stage: $36.9M · $55.35M · $73.8M · $110.7M listing target (3× from Phase 1). Indicative, subject to final terms and applicable regulations. "vs listing" is the discount to the target, not a guaranteed return.

A slow, predictable unlock



MAXIMUM AVAILABLE AT TGE

Liquidity & market making (deployed)	15.000M
Sale Phase 3 (30%)	6.705M
Sale Phase 2 (20%)	3.600M
Sale Ph.1 + Founders (10%)	1.500M
All other buckets	0
Total · 7.26%	26.805M

≈ $8.04M at the $0.30 target — only if the sale fully sells and liquidity is deployed. Half the 15M liquidity goes to a DEX pool (needs ≈$2.25M in matching stablecoins); half is lent to exchange market makers. Curve = scheduled availability, not guaranteed circulation. Security reserve, liquidity reserve and exchange-launch tokens (≈11.9%) have no automatic release, so the curve tops out at 88.07%.

VALUE ACCRUAL

Buyback & burn — real revenue, real scarcity

STEP 1

Trades pay fees

The 0.85% protocol fee on every trade (+ DAO share of leverage fees) flows to the FeeVault.

→

STEP 2

30% of it buys $369X

Executed gradually (TWAP) on the open market to avoid price spikes and front-running.

→

STEP 3A

50% burned

Sent to a dead address — permanently removed from the 369M supply.

STEP 3B

50% to stakers

Funds protocol staking rewards for $369X holders.

Worked example (illustrative)

Annual trading volume	$500,000,000	Protocol fee 0.85%	$4,250,000
30% routed to buyback	$1,275,000	At $0.30 per $369X	4.25M tokens (1.15% of supply)
Burned (50%)	2.125M $369X (0.58%)	To stakers (50%)	2.125M $369X

Assumes no protocol-fee discounts and a $0.30 average buyback price, before execution costs. 30% is the initial parameter, DAO-adjustable within 10–50% via a 48-hour timelock. Circulating supply can still grow through scheduled unlocks. Not a promise of price or returns.

PROTOCOL STAKING

Stake $369X. Earn from every trade.

Open to every $369X holder after TGE: a share of buyback rewards, a discount on the 0.85% protocol fee (up to 50%), and governance voting power. No lock-up to stake · 7-day cooldown to unstake.

TIER 01

Holder

$369X REQUIRED

0

OFF THE PROTOCOL FEE

0%

TIER 02

Staker

$369X REQUIRED

1,000+

OFF THE PROTOCOL FEE

10%

TIER 03

Power Staker

$369X REQUIRED

10,000+

OFF THE PROTOCOL FEE

25%

TIER 04

Protocol Staker

$369X REQUIRED

100,000+

OFF THE PROTOCOL FEE

50%

Funded, not minted

Rewards = buybacks + the 12% Staking & Resolver pool (44.28M), shared with resolver rewards under one combined cap and released monthly over 72 months — about 615K tokens a month.

Separate from the Compensation Plan

The Compensation Plan's Token Staking is a different programme, paid only from its own capped 6% sub-bucket.

07

SECTION 07

Technology & Security

Built like infrastructure: immutable contracts, a cache-not-oracle indexer, bonded resolution and hard safety limits.

Four layers, one source of truth

USER LAYER

Web app · any Web3 wallet (MetaMask, Trust, WalletConnect, Coinbase) · RPC fallback list · planned iOS/Android apps

SMART-CONTRACT LAYER · BNB Smart Chain

PredictMarketLMSR (core markets) · FeeVault (fees) · LeverageVault (2–10× positions) · LPVault (liquidity) · BetProxy (one per leveraged position)

RESOLUTION LAYER

Bonded propose → 48h dispute → finalize · whitelisted resolvers + automated data feeds for sports/crypto (planned) · staked-$369X voting post-TGE

DATA LAYER

Event-streaming indexer → database cache for fast charts & leaderboards — a speed layer only; every view can be rebuilt from on-chain events

Why BNB Smart Chain?

Low gas (typically sub-cent, varies with network load), fast blocks, one of the largest active-wallet bases in crypto, and a growing prediction-market ecosystem.

Immutable core (intended)

Designed with no proxy and no admin upgrade key. Upgrades = new contracts; old markets keep resolving under their original rules.

Designed for speed

Batched reads (many positions in one call), near-real-time live feed, overflow-safe fixed-point math for the LMSR.

SECURITY & RISK CONTROLS

Safety is structural, not an afterthought

Independent audit planned

No real funds until an independent audit is completed with no open critical issues.

Planned bug bounty

An Immunefi programme of up to $250,000 for critical findings, launching with mainnet.

Non-custodial by design

Intended so no operator, admin or DAO can move user funds, change finalised outcomes or confiscate positions.

Safe pause

2-of-3 multisig can pause trading in an emergency — but it auto-expires after 7 days, and claims/refunds/disputes are designed never to pause.

Anti-manipulation

1-hour trading cut-off, 30-min TWAP for liquidations, bonded disputes, wash-trade filters.

Governance timelock

All parameter changes wait 48 hours and stay inside hard-coded bounds (e.g. platform fee 0–5%).

Mainnet gate: a full test suite across the market lifecycle (create, buy/sell, fees, resolution, dispute, void, refund, claim, re-entrancy) plus fuzz testing — before any real funds touch the protocol. All controls on this page are intended designs until verified code and audit reports are published.

08

SECTION 08

Competitive Analysis

How 369X compares with Polymarket, Kalshi, PredictIt and the new wave of on-chain challengers — fairly and with sources.

Who's who in prediction markets

Polymarket

Largest crypto prediction market (Polygon, order book). Taker fees in most categories since 2026 (0% maker) fund maker rebates. International site blocks 39 countries; separate CFTC-regulated US app. Launched perps on crypto/stocks (Sept 2026).

Kalshi

CFTC-regulated exchange serving US and eligible international users (KYC). ~80% of volume is sports. General fee: $1.75 per 100 contracts at 50¢ (3.5% of cost). Custodial. Crypto perps approved May 2026.

PredictIt

US political markets only. 10% of profits + 5% withdrawal fee; $3,500 cap per contract; US residents only.

Opinion (O.LAB)

BNB Chain order-book market with AI-assisted resolution; one of the top fee earners on-chain.

predict.fun

BNB Chain market backed by YZi Labs; ties positions to DeFi yield.

Limitless / Myriad

Base / multi-chain challengers; Limitless allows permissionless market creation, Myriad focuses on points and embeds.

Sources: Polymarket Help Center (Jul–Aug 2026); Decrypt, Unchained, Sportico, DeFi Rate, Bitcoin.com News, CryptoNews, CoinGape (2026). Competitor features change fast — verify before external use.

HEAD-TO-HEAD

369X vs the category leaders

FEATURE	369X	POLYMARKET	KALSHI	PREDICTIT
Model	Decentralised, non-custodial protocol (testnet)	Crypto platform + separate US venue	Centralised, CFTC-regulated	Centralised, US-only
Who holds your funds	**You (self-custody, by design)**	Your wallet (intl) / FCM (US)	**Kalshi (custodial)**	**PredictIt (custodial)**
Liquidity engine	**LMSR — automated quotes while open**	Order book	Order book	Order book, capped
Users can suggest markets	Yes — request & approval	Yes (suggestions)	Yes (suggestions)	Not documented
Approved creators earn fees	**Yes — 0.5% of eligible volume (planned)**	**No**	**No**	**No**
Leverage on YES/NO outcomes	**2×–10× (rolling out)**	**No — asset perps are a separate product**	**No — asset perps are a separate product**	**No**
Fee · 100 shares at 50¢	2% base = $1.00 ($0.79 at max staker discount)	Taker fee by category, e.g. $1.75 in crypto; 0% maker; some categories fee-free	$1.75 general taker fee (3.5% of the $50 cost)	10% of profit + 5% withdrawal
Liquidity-provider rewards	**LP Vault (Flex→365d)**	Maker rebates for any filled liquidity-providing order	**No retail LP vault**	**No**
Native token & buyback	**$369X · 30% of protocol fee to buyback, 50% burned**	**No live token**	**No**	**No**
Access / KYC	Wallet-based, no account KYC; restricted jurisdictions blocked	Intl: wallet-based, 39 countries restricted; separate US venue	KYC required; US + eligible countries	US only, KYC
Gas / chain	BNB Chain · low gas (varies)	Polygon	Off-chain	Off-chain
Gamification & airdrop	**Badges, seasons, referrals, points**	Leaderboard	Limited	**No**

369X features are testnet or planned designs. Competitor data from official help centers (Sept 2026); fees and eligibility change. Where competitors are ahead (scale, regulation, liquidity), we say so on the next page.

POSITIONING

Where 369X wins — and where it's building

vs Polymarket

- Approved market creators earn 0.5% of their market's volume
- Leverage on the outcome itself, not just on assets
- Automated LMSR quotes on long-tail markets
- Token that shares fees via buyback & burn
- Retail LP Vault yield

vs Kalshi

- Self-custody — no company holds funds
- Wallet-based access, no account KYC (restricted regions excluded)
- Open, crypto-native, on-chain & verifiable
- Community-listed markets beyond sports
- Governance participation via $369X

vs PredictIt

- No 10% profit fee or 5% withdrawal fee (2% base trading fee instead)
- No $3,500 cap on normal trades
- All categories, not only politics
- On-chain settlement after a 48-hour challenge window
- Exit via LMSR until the cut-off

vs BNB challengers

- Combines creator economy + leverage + LP vault + token in one
- Automated LMSR quotes vs thin order books
- ROI-based rewards and seasons
- Curated user listing

Honest view: Polymarket and Kalshi lead on scale, brand, liquidity and US regulatory licences. 369X is launching its testnet now and must still prove volume, audits and adoption. Our edge is product design — the features above — not current size.

09

SECTION 09

Unique Selling Points

Everything that makes 369X stand apart — in one place.

USP MASTER LIST

20 reasons 369X stands apart

01 Non-custodial design
Funds stay in your wallet and smart contracts — independent audit planned before mainnet.

02 User Market Listing
Request a market on any trending event, asset class or category — approved markets go live.

03 Creator economy
0.5% of eligible volume to the approved creator, for the market's life.

04 Leverage on outcomes
2×, 3×, 5×, 10× on YES/NO; loss designed to be limited to collateral.

05 Automated LMSR quotes
Prices on every open market, even brand-new or niche ones.

06 Bounded LMSR subsidy
The market-making subsidy per market is capped in advance.

07 Fair early exit
Sell at the live price until the 1-hour cut-off.

08 Anti-manipulation design
1-hr cut-off, 30-min TWAP, bonded disputes, wash filters.

09 Bonded resolution
Proposals and challenges need bonds; unchallenged outcomes finalise after 48h.

10 Void protection
Unresolvable markets refund what you paid for shares you still hold.

11 Shared fee model
2% split to protocol, creators, depth and LPs.

12 LP Vault yield
Retail users can earn from platform fees + airdrop points.

13 $369X token
Staking rewards, up to 50% off the protocol fee, governance, mining.

14 Buyback & burn
30% of protocol fees buy back tokens; half burned forever.

15 Fixed 369M supply
Hard cap, no mint; published schedules up to 72 months.

16 BNB Chain speed
Low gas (typically sub-cent), fast blocks, large user base.

17 $1 minimum
Start small; wallet-based access, no account KYC.

18 Gamified & ROI-based
Badges, seasons, ROI leaderboards, prize campaigns.

19 DAO governance
Community controls fees, markets, treasury via 48h timelock.

20 Immutable & transparent
No admin upgrade keys; every view rebuildable from chain data.

10

SECTION 10

Roadmap & Vision

Where 369X stands today, what comes next, and where it's heading over the next five years.

Testnet now. Mainnet next.

LAUNCHING

NOW · PHASE 0

369X Testnet launch

- LMSR prediction markets + FeeVault on BSC Testnet
- Bet → resolve → claim flow with free test funds
- Leaderboard, 23 achievements & referrals
- LP Vault preview (Flex/90/180/365)
- Leverage simulator & testnet leverage trading
- Early-user Launchpad rewards & airdrop points

PLANNED

NEXT 0–6 MONTHS

Token & mainnet launch

- ICO Phase 1 (incl. Founders) → Phases 2–3
- Third-party audit, re-audit, zero criticals
- BNB mainnet deploy + Immunefi bug bounty
- $369X TGE & listing, airdrop claim portal
- Protocol staking, buyback & burn, 48h-timelock governance
- **User Market Listing portal** · leverage on graduated markets

PLANNED

6–12 MONTHS

Scale & expand

- Multi-outcome & scalar markets (e.g. ranges, 'who wins')
- **Futures-style & probability perps** on outcomes
- Additional EVM chains + cross-chain liquidity
- Public REST/WebSocket API & embeddable market widget
- Native iOS & Android apps
- Fiat on-ramps & local payment methods; multi-language app (Spanish, Portuguese, French, Arabic, Chinese & more)

From platform to global truth layer

PROPOSED

YEAR 2

Smarter markets

- Combo / parlay markets across events
- Live in-play sports markets
- AI market assistant: drafts clear, resolvable questions from trends
- AI-assisted oracle + human dispute backstop
- Copy-trading & social feeds of top forecasters
- Yield on idle collateral while positions are open
- Full DAO governance handover

PROPOSED

YEAR 3

Infrastructure layer

- White-label / B2B: media, fantasy apps & communities embed 369X markets
- Prediction indices & baskets (e.g. 'Crypto sentiment index')
- Options on outcomes & hedging tools
- Reputation SBTs: on-chain forecaster track record
- Institutional data feed of live probabilities
- Telegram / social mini-apps with gasless onboarding

VISION

YEAR 5

The truth layer

- Every trending event worldwide has a market within minutes
- AI agents trading & providing liquidity alongside humans
- Enterprise & policy forecasting markets
- Multi-chain liquidity network with one account
- Community-owned, DAO-run global protocol

Years 2–5 are strategic proposals drawn from industry research, not committed delivery dates. Timelines depend on audits, regulation and adoption.

Where the next billion forecasters are

Global, mobile-first markets

Latin America, Africa, the Middle East, Asia and Europe — fast-growing, mobile-first crypto audiences the leaders don't fully serve.

Sports-first demand

Sports is ~80% of Kalshi's volume. Football, basketball, cricket, F1 and esports communities are natural 369X markets — especially with user listing.

Creators & culture

Influencers, streamers and communities can list and share their own markets and earn 0.5% of their market's volume — a built-in growth engine.

B2B & data

APIs, embeddable widgets and probability data feeds for media, fintech apps and institutions.

Strategy in one line: **Polymarket proved the demand; 369X opens the supply** — more markets (user-listed), more liquidity (LMSR + LP Vault), more ways to trade (leverage), and more people sharing the upside ($369X).

APPENDIX

Beginner's glossary

Prediction market
A marketplace to trade on future outcomes.

Odds / probability
The share price — 58¢ means ~58% chance.

Slippage
Price movement caused by your own large trade.

Void
Cancelled market — reclaim what you paid for shares you still hold.

TWAP
Time-weighted average price — resists spikes.

TGE
Token Generation Event — when $369X launches.

Share
Pays $1 if its outcome wins, $0 if not.

LMSR
Automated market-maker formula that quotes prices while a market is open.

Resolution
Deciding the official outcome of a market.

Leverage
Borrowing to enlarge a position (e.g. 5×).

LP
Liquidity provider — deposits funds to back markets.

Buyback & burn
Using fees to buy tokens and destroy some.

YES / NO
The two sides of a binary market.

Liquidity
How easily you can buy/sell without moving the price.

Dispute window
48h period to challenge a proposed outcome.

Liquidation
Automatic close of a leveraged position that moved too far against you.

Non-custodial
You control your funds; no company holds them.

DAO
Community governance by token holders.

Frequently asked questions

How is it different from betting?

Prices come from the crowd's forecasts, not a bookmaker, and the market maker is software with a capped cost. Legal treatment of prediction markets varies by country — check the rules where you live.

Do I need the $369X token to trade?

No. Trading runs on USD stablecoins. The token adds staking rewards, fee discounts, governance, mining and market creation.

Can I exit before the result?

Yes. Sell your shares back to the LMSR at the live price any time before the 1-hour cut-off.

What if a market can't be resolved?

It's voided: you can reclaim what you paid for shares you still hold. Trading fees and gas are not refunded.

What's the most I can lose with leverage?

By design, your collateral (isolated positions — to be confirmed by testing and audit). Sudden price gaps are borne by the LP Vault.

How do I list my own market?

Submit a request with the question, category, date and resolution source. If approved, it goes live and you earn 0.5% of its eligible volume during its active life.

Which chain and wallets?

BNB Smart Chain; MetaMask, Trust Wallet, WalletConnect, Coinbase Wallet.

When does it launch?

The 369X testnet is launching now. Mainnet and the $369X TGE follow the third-party audit, per the roadmap.

Risk disclosure & disclaimer

- **Total loss:** losing-side shares pay zero; you can lose 100% of a stake.
- **Leverage:** leveraged positions can be liquidated before resolution, losing all collateral.
- **LP Vault:** the vault is the counterparty and can lose value when traders win.
- **Smart-contract risk:** even after any future audit, undiscovered bugs could lock or lose funds.
- **Oracle risk:** a wrong outcome could finalise if nobody disputes within 48h.
- **Regulatory risk:** prediction markets are restricted or unclear in many countries. Users must check local law; access is filtered in restricted jurisdictions.
- **Token risk:** sale prices and the $0.30 listing target are indicative. The token may trade below any sale price; actual circulation depends on sale take-up and liquidity actually deployed; scheduled unlocks add supply over time.
- **Stablecoin risk:** payouts are in a USD stablecoin; 369X does not guarantee its peg.
- **Network & front-end risk:** RPC outages, MEV and phishing sites. Always verify official contract addresses.

> This document is for information and education only. It is not investment, legal, tax or financial advice, nor an offer to sell any token. Roadmap items marked Proposed or Vision are not commitments. Trade only what you can afford to lose.

APPENDIX

Sources & references

SOURCE	LINK (CLICKABLE)
Kalshi fee schedule (effective 7 Jul 2026)	https://kalshi.com/docs/kalshi-fee-schedule.pdf
Kalshi — trading from outside the US	https://help.kalshi.com/en/articles/14026044-can-i-trade-on-kalshi-from-outside-the-united-states
Kalshi — suggesting a new market	https://help.kalshi.com/en/articles/13823833-suggesting-a-new-market
Kalshi — perpetual futures	https://help.kalshi.com/en/articles/14679970-what-are-perpetual-futures
Polymarket — trading fees	https://docs.polymarket.com/trading/fees
Polymarket — maker rebates	https://help.polymarket.com/en/articles/13364471-maker-rebates-program
Polymarket — how markets are created	https://help.polymarket.com/en/articles/13364541-how-are-markets-created
Polymarket — asset perpetuals	https://docs.polymarket.com/perps/overview
MetaMask — Kalshi vs Polymarket (published 4 Aug 2026)	https://metamask.io/news/kalshi-vs-polymarket

Market-size figures: Pew Research Center analysis of The Block data (May 2026); June 2026 volume from The Block via MetaMask. Volume is trading turnover, not deposited capital. Competitor features, fees and eligibility change — check the official pages. Sources refreshed 22 September 2026.

OFFICIAL X (TWITTER)
x.com/x369official

OFFICIAL TELEGRAM
t.me/x369official

369X Litepaper · Version 1.2 · 3 October 2026. Only trust these official channels and verify contract addresses before interacting.

The crowd is already pricing every outcome. Take a side.

Non-custodial · User-listed markets · Leverage on outcomes · Creator fees on your markets · $369X buyback & burn

Trade · Create · Provide liquidity · Stake · Govern

𝕏 Follow @x369official · ✈ Join t.me/x369official