

Products. Revenue. Value. Growth.



POLYDASH

ECOSYSTEM FLYWHEEL

Socials: @polydash_

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Polydash

Polydash ecosystem

Hello Welcome



THE ECOSYSTEM

Polydash is building a product-driven ecosystem where real products generate usage, activity and revenue.

THE FLYWHEEL

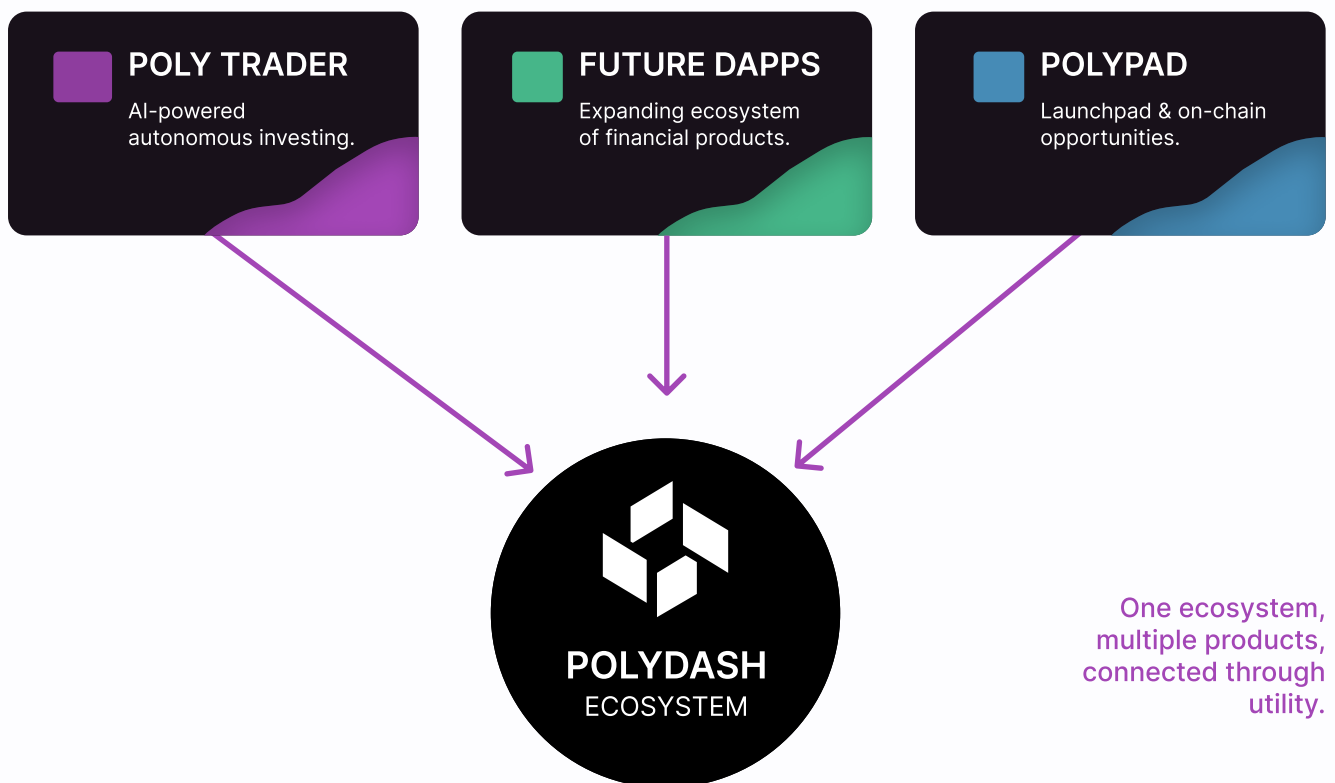
Revenue is reinvested into the ecosystem through buybacks, rewards, development and liquidity, creating more utility and supporting continued growth.

Polydash team

The Polydash Ecosystem

A Product-Driven Ecosystem

Polydash is building a product-driven ecosystem where real products generate real usage and revenue. Its growing ecosystem brings together trading, project launches and future financial products under one platform.



Each product creates a different point of interaction within Polydash. From trading through Poly Trader to project launches through Polypad and future financial products, the ecosystem is designed to turn individual product activity into a connected cycle of participation, revenue and growth.

Ecosystem Activity

Where Product Usage Begins to Matter

The Polydash ecosystem grows through product usage. Users interact with different products across the ecosystem, creating activity that drives transactions, participation and demand.

01-POLY TRADER

Trading Activity

The Polydash ecosystem grows through product usage. Users interact with different products across the ecosystem, creating activity that drives transactions, participation and demand.

02-POLY PAD

Project Launches & On-Chain Opportunities

The Polydash ecosystem grows through product usage. Users interact with different products across the ecosystem, creating activity that drives transactions, participation and demand.

03-FUTURE DAPPS

Expanding Product Use Cases

The Polydash ecosystem grows through product usage. Users interact with different products across the ecosystem, creating activity that drives transactions, participation and demand.

One ecosystem. Multiple points of participation.

More product usage → More ecosystem activity

Revenue

Product Activity Generates Revenue

Every executed trade on Poly Trader contributes directly to ecosystem revenue. As product activity grows across Polydash, so does the revenue that flows back into the ecosystem.

1%

PER EXECUTED TRADE

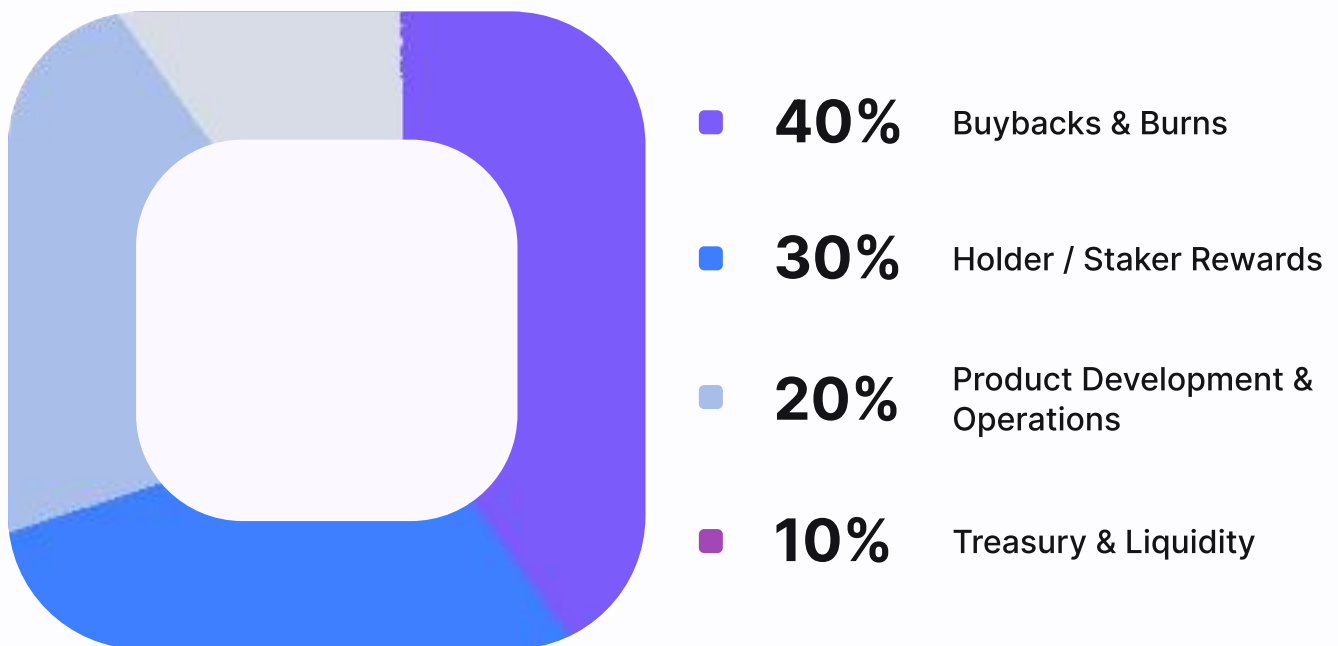
- No subscription
- No upfront fee
- Fee applies when a trade is executed

PRODUCT USAGE → TRANSACTIONS → FEES → ECOSYSTEM REVENUE

Revenue Allocation

Revenue Is Reinvested Into the Ecosystem

Every executed trade on Poly Trader contributes directly to ecosystem revenue. As product activity grows across Polydash, so does the revenue that flows back into the ecosystem.



These percentages can be adjusted through DAO governance.

Buybacks & Rewards

Returning Value to the Ecosystem

Every executed trade on Poly Trader contributes directly to ecosystem revenue. As product activity grows across Polydash, so does the revenue that flows back into the ecosystem.

01-BUYBACKS & BURNS

A portion of ecosystem revenue is used to purchase \$POLYDASH from the open market, with designated tokens permanently burned. The team will also conduct additional buybacks from its own realized revenue as the ecosystem grows. These mechanisms connect product activity and ecosystem revenue with actions that can reduce circulating supply over time.

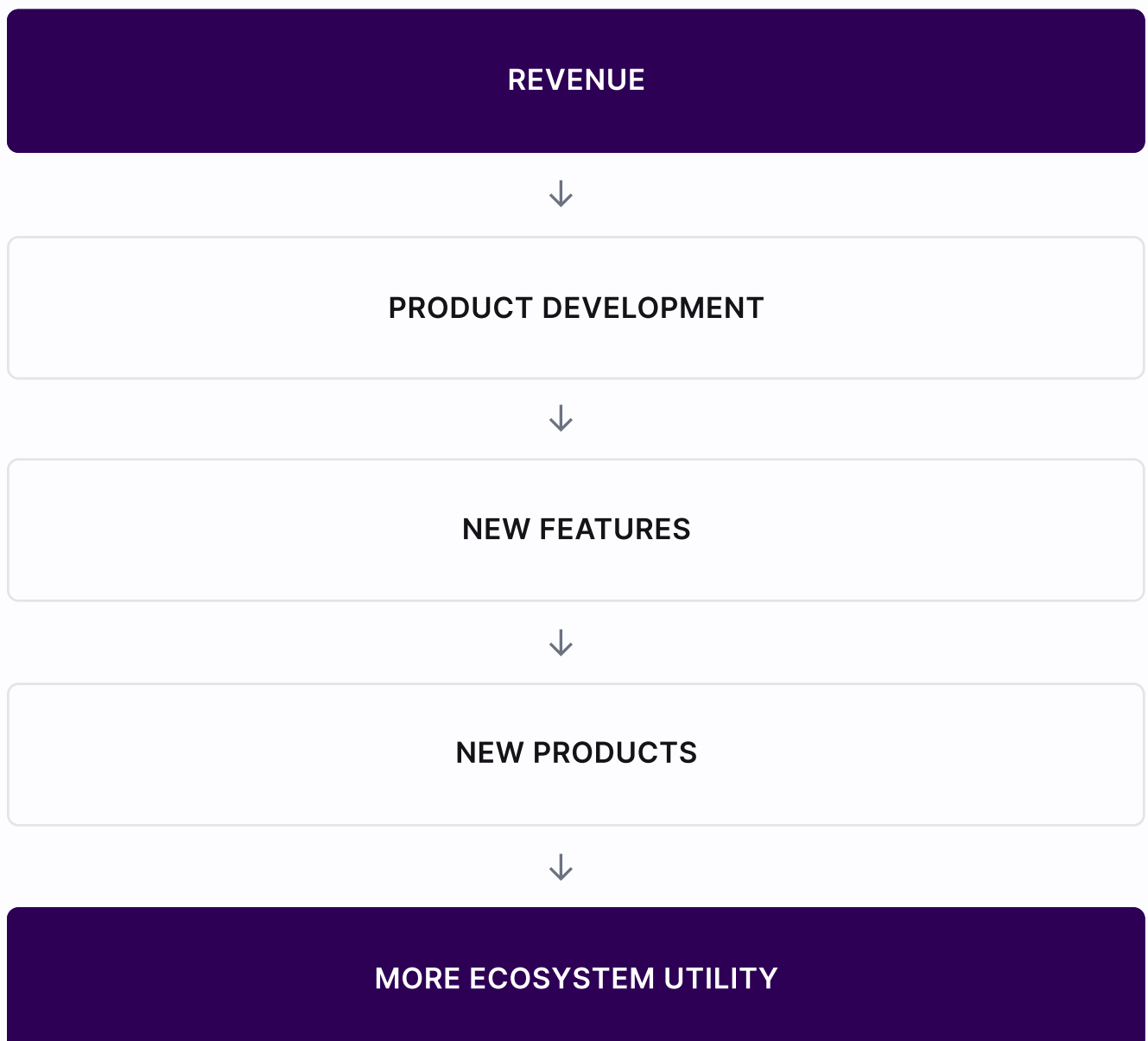
02-HOLDER/STAKER REWARDS

Eligible \$POLYDASH holders and stakers receive a share of designated ecosystem revenue. As the ecosystem generates revenue through its products, a portion is directed toward rewarding eligible participants who hold or stake \$POLYDASH. This creates a direct connection between ecosystem activity, product revenue and participation in the Polydash network.

Reinvesting in the Ecosystem

Revenue Supports Continued Development

20% of ecosystem revenue is allocated to product development and operations. A portion of the value generated by the ecosystem is reinvested into the products that support future activity, helping fund continued development, improvements and the expansion of the Polydash ecosystem.



\$POLYDASH Utility

More Products. More Ways to Participate

As the Polydash ecosystem expands, \$POLYDASH can serve more functions across its growing range of products and services. Its utility is designed to connect participation in the ecosystem with access, governance, rewards and product-level benefits. As new products and features are introduced, additional use cases can be added across the ecosystem.

Utility

Staking & Rewards

Utility

Governance

Utility

**Access to Ecosystem
Products**

Utility

**Premium Features
Across dApps**

Utility

Product Fees & Discounts

Utility

Trading Fee Rewards

Trading Fee Rewards

Rewarding the activity that powers the ecosystem.

Polydash introduces weekly trading fee rewards for users who contribute to the trading activity of eligible launchpad tokens. A portion of the trading fees generated each week is directed into a community reward pool, creating a direct connection between trading activity and ecosystem rewards.

01-TRADING ACTIVITY

Users contribute to ecosystem activity by trading eligible launchpad tokens. The more trading volume generated around a token, the more trading fees are produced.



02-AUTOMATIC LIQUIDITY

Because eligible launchpad tokens use automatic liquidity, users do not need to manually provide liquidity through Uniswap. Simply buying and holding is enough to participate in the ecosystem..



How the Reward Works

A portion of trading fees is returned to the people creating the activity.

01-WEEKLY REWARD POOL

Each week, 20% of the trading fees generated by an eligible token is allocated to its community reward pool. The remaining 80% is retained by the platform.



02-REWARD DISTRIBUTION

The weekly reward pool is distributed among users who contributed to the token's trading volume during that period. A user's share is determined by their contribution to the total trading activity.

$$\frac{\text{YOUR TRADING CONTRIBUTION}}{\text{TOTAL ELIGIBLE TRADING VOLUME}} \times \text{WEEKLY REWARD POOL} = \text{YOUR REWARD}$$

03-EXAMPLE

$$\begin{array}{ccccccc} \$4,000 & \times & 2\% & = & \$80 & \times & 20\% & = & \$16 \\ \text{Weekly Trading Volume} & & \text{Trading Fee} & & \text{Weekly Trading Fees} & & \text{Reward Allocation} & & \text{Community Reward Pool} \end{array}$$

Users share the \$16 reward pool according to their contribution to the token's trading volume that week.

Ecosystem Mechanisms

Built-In Mechanisms That Support Growth

Polydash combines product activity with mechanisms designed to support the continued development of the ecosystem. From buybacks and burns to holder rewards and liquidity, these mechanisms connect ecosystem revenue with the wider \$POLYDASH economy and help create a structure for continued participation and growth.

Auto-Burn

Automatically removes designated \$POLYDASH tokens from supply.

Automated Buybacks

Revenue is used to purchase \$POLYDASH from the market.

Holder Rewards

Eligible holders/stakers receive designated ecosystem revenue.

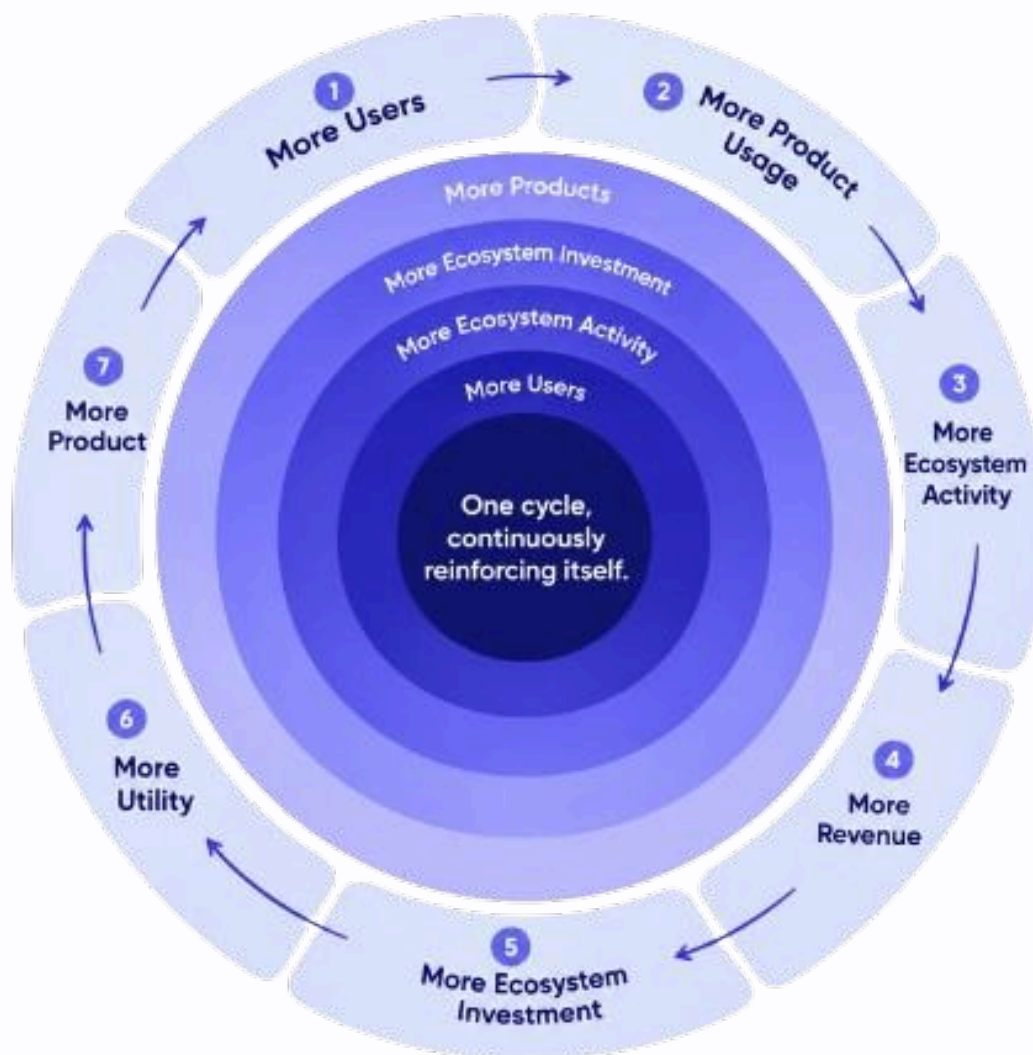
Liquidity

A portion of revenue is allocated toward treasury and liquidity.

Ecosystem Growth

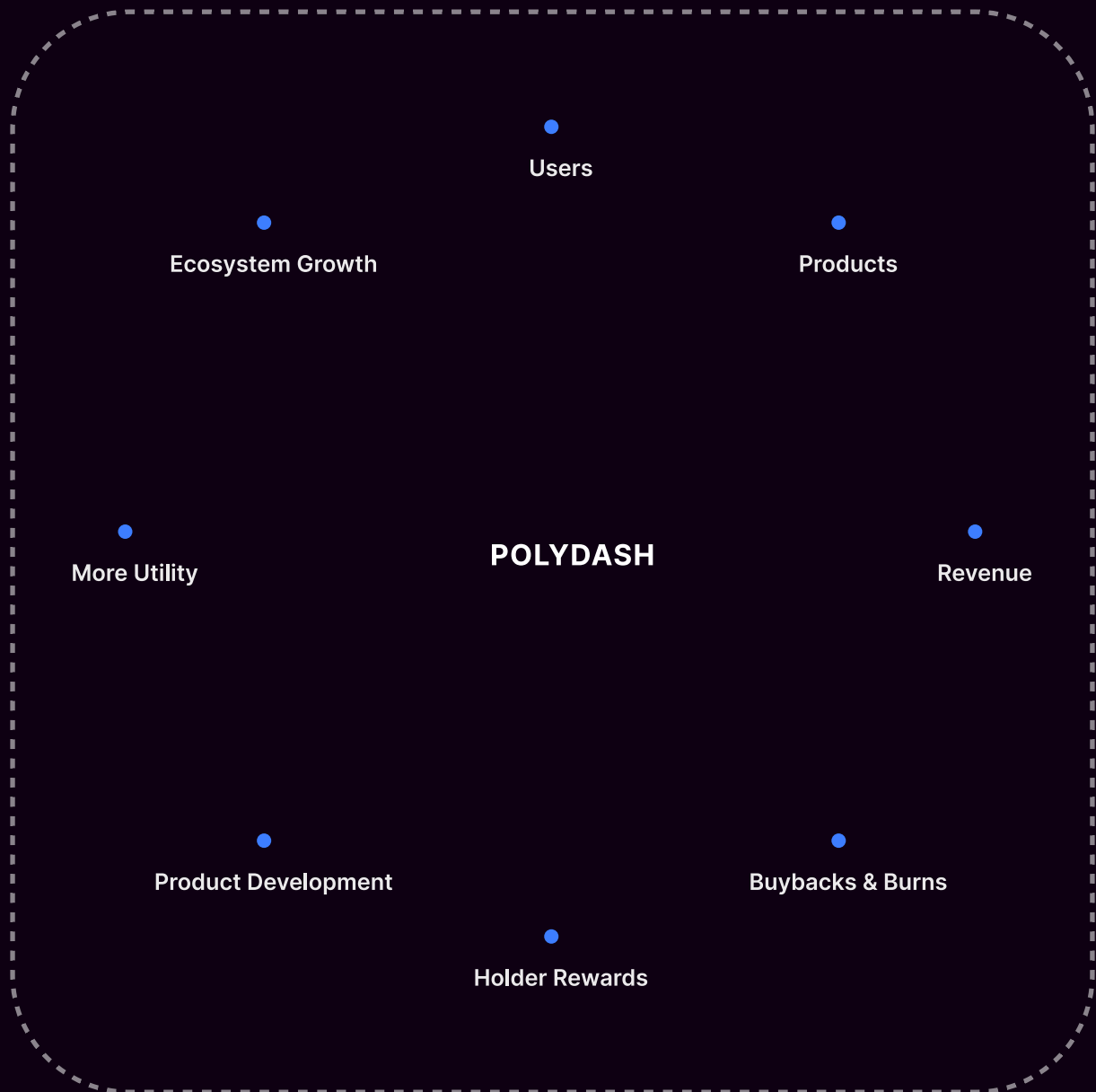
Activity Feeds the Next Cycle

Growth within the Polydash ecosystem is designed to be cyclical. More users create more product activity, product activity generates revenue, and revenue can be directed back into rewards, product development and ecosystem growth. As the ecosystem expands its products and utility, it creates more opportunities for users to participate and brings the cycle back to the next generation of growth.



The Ecosystem Flywheel

A Continuous Cycle of Product-Led Growth



Polydash is moving from a token-first ecosystem toward a product-driven ecosystem where products generate activity and revenue, while that revenue supports further ecosystem development, utility and growth.

Thank You!



Building the next cycle starts with the products that create real activity today.

Polydash is building toward an ecosystem where products, users and revenue work together to create continued utility and growth. As the ecosystem expands, each new product creates another opportunity to participate in the Polydash network.

Polydash team