Twinstake Solana Performance

Q2 - 2025

In Q2 2025, Twinstake's Solana validator delivered an **8.39%** Delegator APY, exceeding the network average by 13bps.

Performance remained stable across inflation and Jito rewards, supported by strong uptime.

Network Average

8.26%

Twinstake

8.39%

+13 bps

Total APY includes inflationary and JITO rewards

Data from the Solana blockchain

Twinstake

Twinstake maintained consistently higher uptime than the network average in Q2.

Uptime
Validator responsiveness earning vote credits
(affects inflation rewards)

● Figment ● Network ● Twinstake

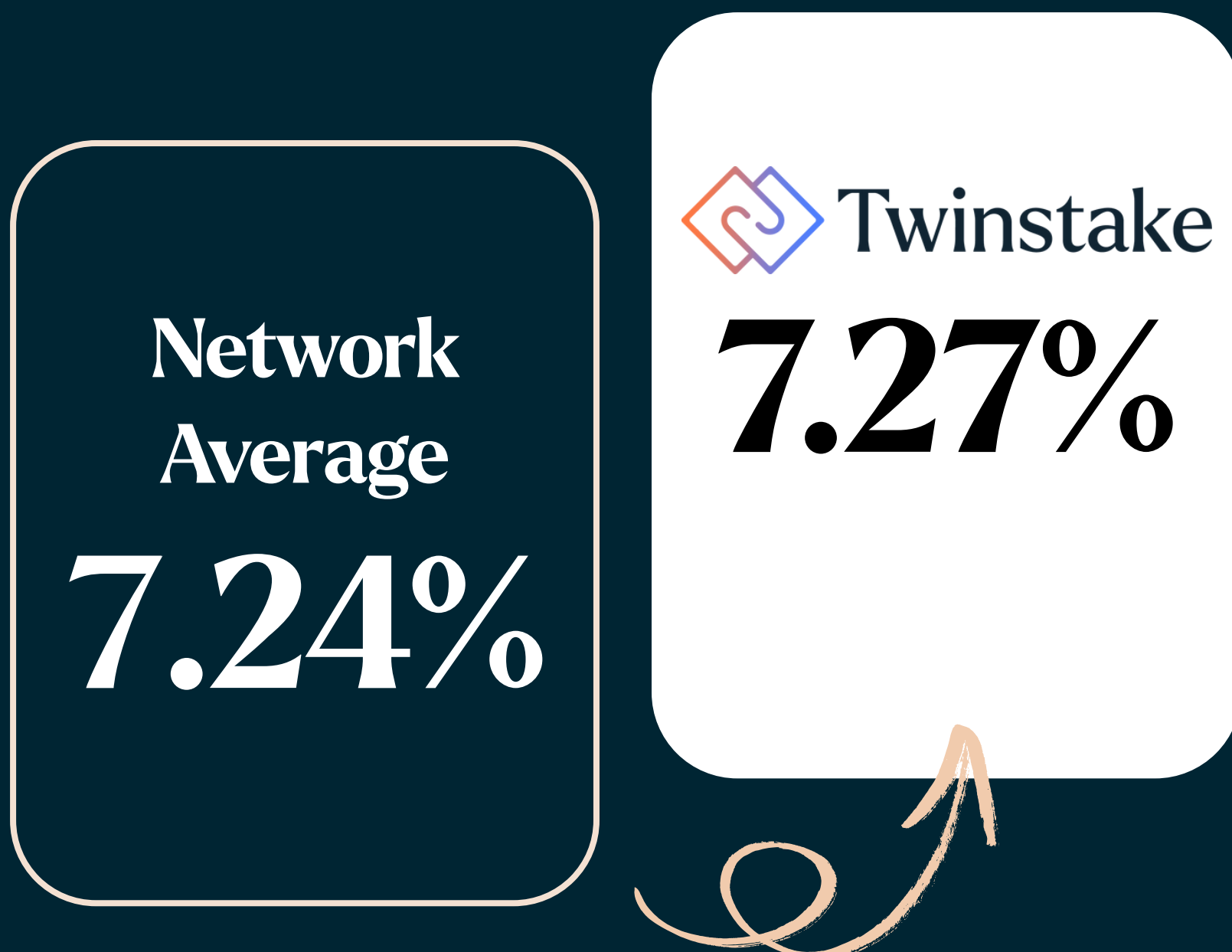Enterprise-grade infrastructure and 24/7 monitoring ensured stable reward capture.

This reliability translates into predictable reward capture for delegators, reducing the operational risks often seen with less robust operators.

Twinstake delivered the highest Inflation APY among most validators in Q2

The distribution of average inflation APY highlights a wide spread in validator performance across the network.

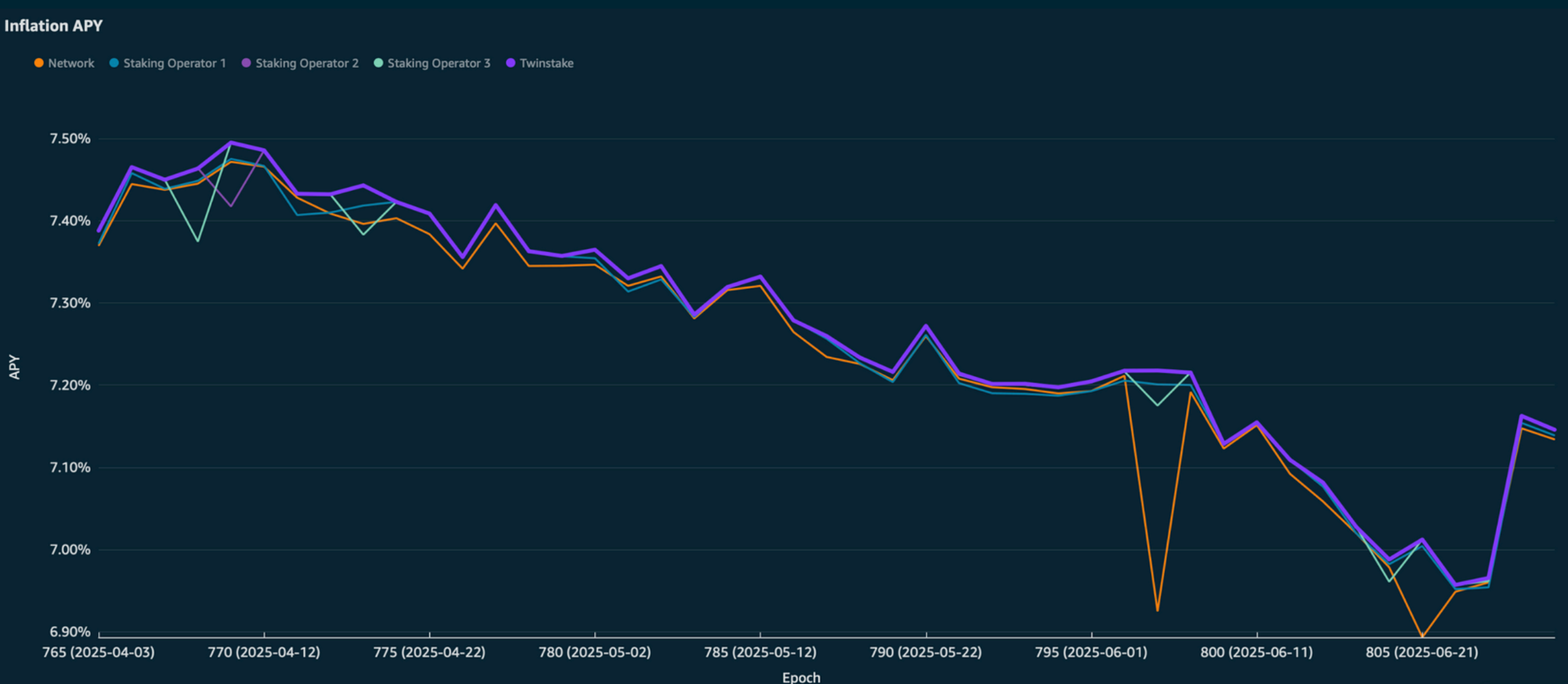Twinstake achieved an inflation APY of **7.27%**, above the network average of **7.24%**.

This consistent edge underscores the efficiency of Twinstake's infrastructure in capturing inflation rewards.

Network Average
7.24%

Twinstake
7.27%

Twinstake

In Q2, Twinstake sustained above-network inflation rewards, reinforcing sustained long-term outperformance.

Twinstake consistently tracked above the network average, showing resilience during periods of small but persistent fluctuations.

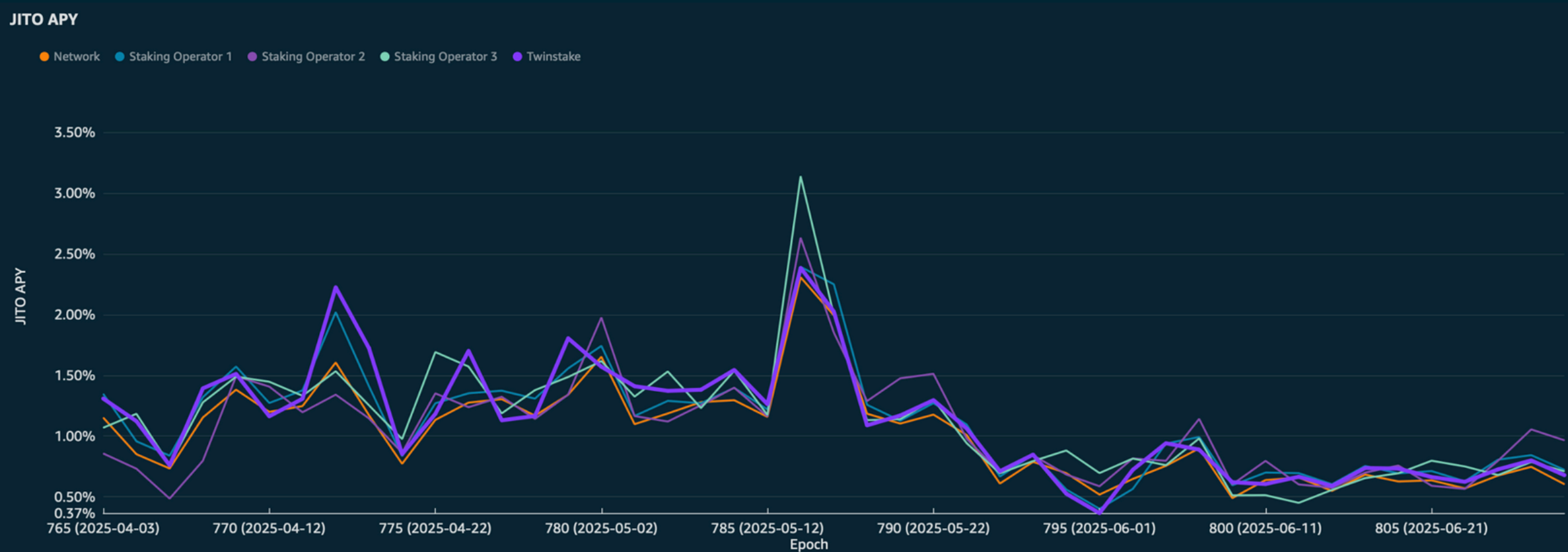This incremental edge compounds over time, directly improving long-term delegator returns.

Inflation APY

● Network   ● Staking Operator 1   ● Staking Operator 2   ● Staking Operator 3   ● Twinstake

Twinstake's Inflation Rewards Performance during 2025

Twinstake logo

Amid Q2's volatility in Jito rewards, Twinstake maintained steadier APY capture through proactive optimization.

While average validator capture varied sharply week-to-week, Twinstake maintained steadier Jito APY, reflecting proactive optimization.

This stability translated into **~22bps** incremental APY for delegators on top of inflation rewards.

JITO APY

● Network   ● Staking Operator 1   ● Staking Operator 2   ● Staking Operator 3   ● Twinstake

Twinstake's JITO MEV Performance during 2025

Twinstake is the largest staker of ETF and ETP assets in Europe, with a growing footprint supporting institutional clients in the US.

The Twinstake API provides easy-to-integrate **Solana staking and unstaking** functionality, ideal to integrate directly into your product or service.

Twinstake is proud to serve as a core staking infrastructure provider behind **3iQ Solana Staking ETF (SOLQ)** and the **REX-Osprey Solana ETF (SOLQ), t**he first-ever staking enabled ETF product in the US, a testament to our high-performance infrastructure which meets the needs of global institutions.

Ready to Stake on Solana?

Get in touch with our team to hear more about how Twinstake can support your institutional staking.

✉ info@twinstake.io