

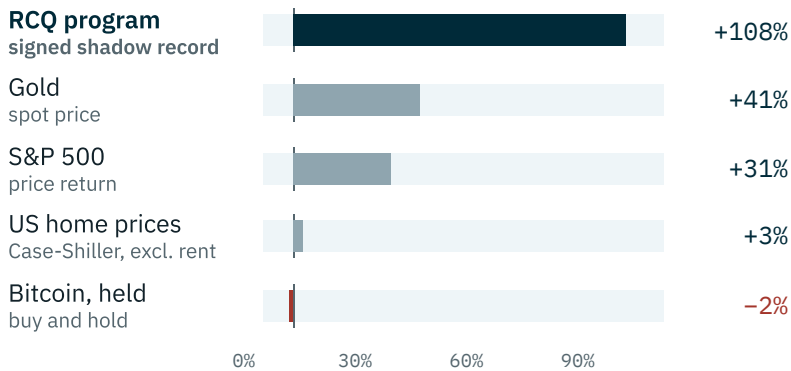


BITCOIN TREASURY, PUT TO WORK

Same 19 months. Very different results.

Holding Bitcoin through this period went roughly nowhere. Our rules-based trading program, running on a Bitcoin position from March 2025, did better than gold, the S&P 500 and US home prices over the same window. It runs on your own exchange account through a trade-only key, so you never hand over custody.

RETURN, MARCH 2025 TO OCTOBER 2026



RCQ figure: \$51,133 net P/L on a 0.564 BTC position (about \$47,500 at the start), 3,505 trades. The worst peak-to-trough decline along the way was – \$16,097, about 34% of the position, and 6 of 20 months lost money.

HOW IT WORKS

- **Trades the swings.** The strategy buys sharp, liquidation-driven drops on 15-minute data and scales out as price reverts. It stays flat when no setup qualifies.
- **Non-custodial.** Capital stays on your own Coinbase or Binance.US account, using a key you create with trading on and withdrawals off.
- **Clean books.** Monthly CSV exports of every fill and realized P/L for your accountant.

WHERE THE PROFIT CAN GO

The program averaged **\$2,620** net per month on a 0.564 BTC position. Here is one way a business could have directed an average month:

Business insurance premiums	\$1,100
Software and SaaS stack	\$650
Office rent contribution	\$870
Average month, net	\$2,620

Illustration based on the historical average, not a forecast. Monthly results varied, and losing months would not cover these costs.

ENGAGEMENT OPTIONS

Managed API We run the engine on your account key	Based on AUM quoted on a call
White-Label License the engine under your brand	Based on AUM quoted on a call
Pilot Run it before an annual term	45 days

Check every trade yourself

The shadow engine is an isolated clone of our production system trading with real exchange fills. Each record is cryptographically signed so anyone can confirm it has not been changed.

shadow.rcqsignals.com

Book a 30-minute treasury call

See the live record, the key setup and whether the program fits your allocation.

calendly.com/hello-rcqsignals

alpha@rcqsignals.com