



Backtest #35898 · VOXR · Zen Mean Reversion

ROI	Sharpe	Win Rate	Max Drawdown
-32.73%	-1.13	0.0%	-45.89%

EQUITY CURVE202 sessions · starting at \$9997.00



ANALYST NOTE

Hera local LLM

The Zen Mean Reversion strategy failed decisively on VOXR, recording zero wins and a 45.89% drawdown across only four trades. Such a tiny sample size renders the Sharpe ratio of -1.13 statistically insignificant, offering no confidence in the strategy's robustness. The bot likely entered positions during a strong trend where mean reversion logic is fundamentally flawed, leading to immediate stop-outs. Immediate action requires stress-testing this logic on a trending asset like BTC to confirm whether the signal parameters are too sensitive or the market regime is simply unfavorable. This is a clear failure of the mean reversion hypothesis in the current VOXR environment.

ADDITIONAL METRICS

CAGR	-32.73%
Sortino Ratio	-0.58
Turnover	7.08x
Total Trades	4
Initial Capital	\$9997.00
Final Capital	\$6727.47