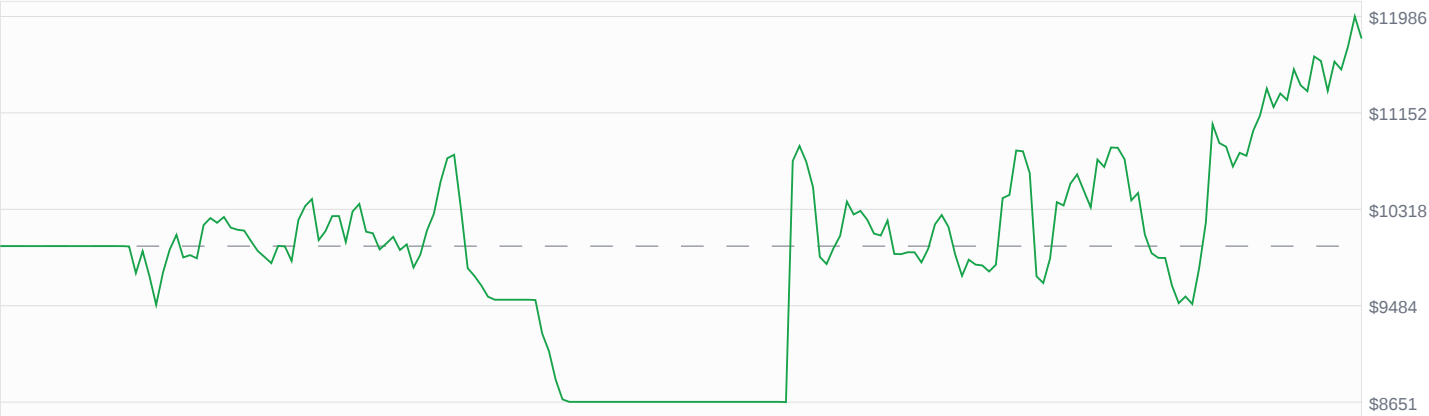




Backtest #36685 · SXT · SXT · Zen Mean Reversion (auto)

ROI	Sharpe	Win Rate	Max Drawdown
+17.92%	0.71	33.3%	-17.85%

EQUITY CURVE202 sessions · starting at \$10000.00



ANALYST NOTEHera local LLM

The Zen Mean Reversion strategy on SXT generated a 17.92% return with a 33.3% win rate, though the statistical significance is critically low due to only three executed trades. A sharp 17.85% maximum drawdown indicates high volatility sensitivity, while the 0.71 Sharpe ratio suggests returns were not sufficiently risk-adjusted. The sample size is insufficient to validate the edge, making the positive ROI potentially a result of survivorship bias or random noise. Before deploying live capital, the team must expand the backtest horizon and increase trade frequency to confirm robustness. Next, run a walk-forward optimization to validate performance across different market regimes and ensure the strategy is not overfitting to a narrow time window.

ADDITIONAL METRICS

CAGR	17.92%
Sortino Ratio	0.91
Turnover	5.82x
Total Trades	3
Initial Capital	\$10000.00
Final Capital	\$11795.27