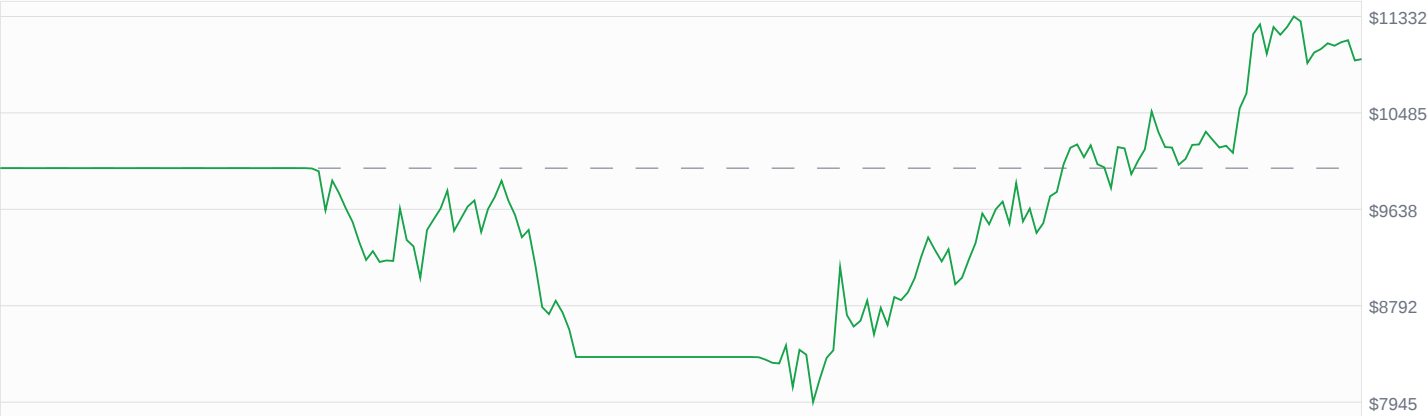




Backtest #43995 · LEGH · LEGH · GG9\_ATR\_Breakout (auto)

|        |        |          |              |
|--------|--------|----------|--------------|
| ROI    | Sharpe | Win Rate | Max Drawdown |
| +9.54% | 0.55   | 50.0%    | -18.14%      |

EQUITY CURVE202 sessions · starting at \$10000.00



ANALYST NOTE

Hera local LLM

The LEGH GG9\_ATR\_Breakout backtest shows a 9.54% gain, but the statistical significance is negligible given only two trades. A win rate of exactly 50% and a Sharpe ratio of 0.55 indicate that the strategy is undercapitalized and prone to high volatility. The maximum drawdown of 18.14% reveals a substantial downside risk that is not adequately mitigated by the current entry rules. We must expand the sample size by running a longer backtest or adjusting the ATR multiplier to filter out false breakouts. Re-running the simulation with a minimum trade count of 50 will validate whether this edge is statistically robust or merely noise.

ADDITIONAL METRICS

|                 |            |
|-----------------|------------|
| CAGR            | 9.54%      |
| Sortino Ratio   | 0.46       |
| Turnover        | 3.76x      |
| Total Trades    | 2          |
| Initial Capital | \$10000.00 |
| Final Capital   | \$10957.39 |