

Raptor Backtest Ledger

Miroscope variance experiment - locked 2026-09-30

Locked test configuration

Symbol	EURUSD
Timeframe	H1 (InpLane = 0 -> D1 bias / H1 trigger)
Date range	2025-01-01 to 2026-09-22, identical for all three runs
Model	Every tick based on real ticks (never open-prices-only)
Optimization	OFF - Forward testing OFF for the replication run
Gates in tester	InpLiveTrading=true, InpAllowOrders=true (tester only; source defaults stay false)
Magics	P2C 20260922 - Raptor 1 (P2D) 20260930 - Raptor 2 (P2E) 20260931

Run order: P2C first (reproduce the baseline). Then Raptor 1. Then Raptor 2. Change nothing between runs except the EA.

Metric	P2C (control)	Raptor 1 (P2D)	Raptor 2 (P2E)
Total trades	100		
Win rate	31%		
Profit factor	0.78		
Expectancy	-0.139R		
Net profit	-13.82%		
Gross profit			
Gross loss			
Total R			
Max drawdown %	27.59%		
Max drawdown \$			
Long / Short trades			
Largest win / loss			
Sharpe ratio			
Recovery factor			

Profitability screen

A run clears the screen only if ALL hold:

- Net profit > \$0
- Profit factor > 1.00
- Expectancy > 0R per trade
- Total R > 0
- Trade count >= 100

Then: out-of-sample test on a fresh period with frozen parameters before calling anything an edge. Win rate is not a criterion. If P2C does not reproduce its baseline in your tester, stop: the environment is off, not the EA.

De

Delta	Raptor 1 - P2C	Raptor 2 - P2C
Profit factor		
Expectancy (R)		
Total R		
Net profit		
Drawdown		
Trade count		

Notes