

Example: Script Running on a i7-14700K



Test individual findings using **Backtest_MA_Crossover.py**

Test individual settings using this script to compare drawdowns to buy and hold and manipulate your risk.

Example Results:

```
27 SLIPPAGE = 0.0005
28 FEE_RATE = 0.00
29 CLOSE_PROFIT_BUFFER_PERCENT = 5
30 CLOSE_ALL_ON_CROSSDOWN = False
31 MAX_OPEN_TRADES = 15
32 ACCUMULATION_STEPS = 2
33 CLOSE_PROFIT_ON_CROSSDOWN = True
34
35 # New parameter for Martingale increase
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

Segment 2 - Final Balance: 984.98, Total PnL: 27.16, Max Drawdown: 48.16%
Segment 3 - Final Balance: 959.00, Total PnL: 65.02, Max Drawdown: 27.96%

--- AVERAGE RESULTS ACROSS SEGMENTS ---

Average Final Balance: 1067.05
Average Final Equity : 1133.46
Average Total PnL : 133.46
Average Max Drawdown : 32.08%

--- AVERAGE BUY & HOLD RESULTS ACROSS SEGMENTS ---

Average Buy & Hold Final Equity: 250.56
Average Buy & Hold Total PnL : -749.44
Average Buy & Hold Max Drawdown: 89.04%

PS D:\Process_wallet_data>