![INNOSS TechLab logo]

INNOSS PASS EAs Manual v.3.1

INNOSS PASS EAs 使用手册

How to Use the Manual ?

Before you start using INNOSS PASS Eas Manual, follow these steps to ensure proper usages and performance tuning:

Understand the EA's Description:

- Before running any Expert Advisor (EA), carefully read through its description. The description provides:
    - The trading strategy the EA follows (e.g., trend-following, scalping, breakout).The key parameters that affect performance.
    - Recommended market conditions (e.g., trending, ranging).

Perform a Back-Test

- To analyze past performance, use the Strategy Tester in MT4
- Select the EA you want to test.
- Choose a suitable timeframe and currency pair.
- Adjust the input parameters based on the description as guideline.
- Analyse the results and report to check profitability and drawdowns.
- Found a promising setting for your own (setting displayed in this Manual is mainly for reference only).

Run on a Demo Account

- Once you have found a promising setting:
- Apply the EA to a Demo Account for live market testing.
- Observe how it performs under real-time conditions.
- Adjust settings if necessary before deploying it on a live account.

Final Tip

📌 Never use an EA on a live account without testing it in Demo Mode first! 🚀

如何使用此手册?

在开始使用 INNOSS PASS 所有的自动交易程序（EA）之前，请先按照以下步骤，以确保正确使用并优化性能：

1. 了解 EA 的描述:

在运行任何 EA 之前，请先仔细阅读其描述。描述中通常包括：
- EA 所采用的交易策略（例如趋势跟随、剥头皮、突破等）。
- 影响 EA 绩效的主要参数。
- 推荐的市场环境（例如单边趋势、震荡行情）。

2. 进行回测
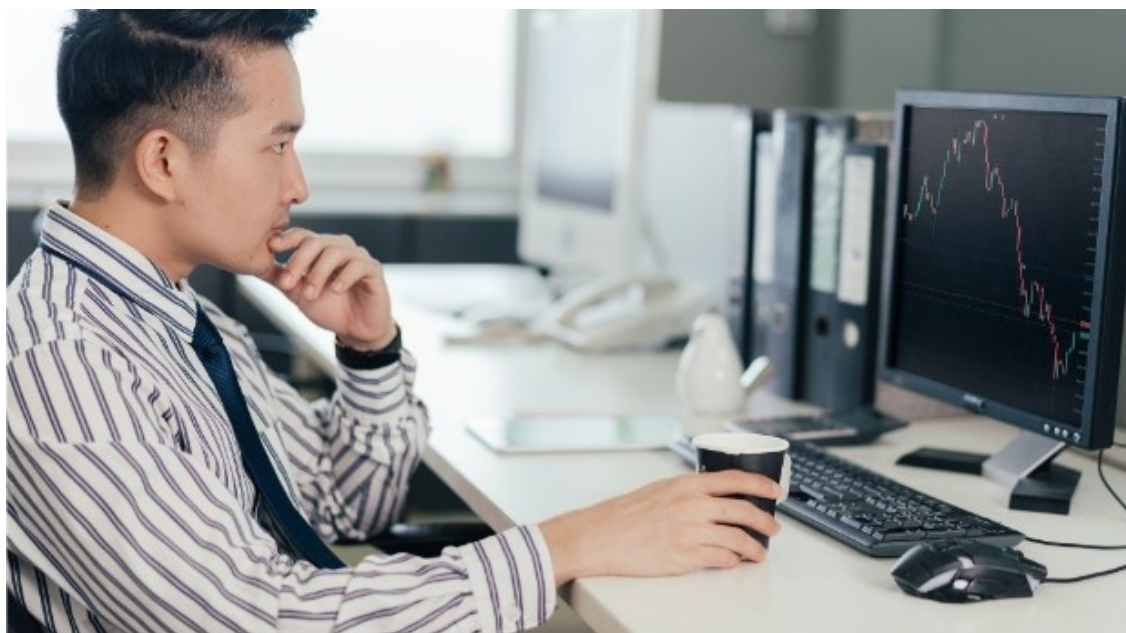
要分析过去的绩效，可在 MT4 中使用"策略测试器"功能：
- 选择想要测试的 EA。
- 选择合适的时间周期和货币对。
- 根据说明中的指导原则，调整输入参数。
- 分析测试结果和报告，以评估盈利能力和回撤幅度。
- 找到一个适合自己的理想参数配置（本手册列出的参数设置主要用于参考）。

3. 在模拟账户上运行

- 在你找到较满意的配置后:
- 将 EA 应用到模拟账户，进行实时市场测试。
- 观察其在真实行情下的表现。如果有需要，请在投入真仓之前调整参数。

最后提示

📌 绝不要在未经充分测试的情况下，直接在真实账户上使用 EA!

🚀 先在模拟账户进行测试，确保可行后再考虑实盘使用。

INNOSS PASS EAs Master List

Basic & Pro Plan

MT4 EA — INNOSS PASS EAs
GBPUSD Pro Trade EA
INNOSS PASS @ Powered by AI

MT4 EA — INNOSS PASS EAs
Breakout Lookback Bars
INNOSS PASS @ Powered by AI

MT4 EA — INNOSS PASS EAs
Trend-Following Pro
INNOSS PASS @ Powered by AI

MT4 EA — INNOSS PASS EAs
Smart Martingale
INNOSS PASS @ Powered by AI

Pro Plan Only

MT4 EA — INNOSS PASS EAs
Momentum Scalping Robot
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MT4 EA — INNOSS PASS EAs
Smart Fibonacci
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MT4 EA — INNOSS PASS EAs
Smart Pivot Points
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MT4 EA — INNOSS PASS EAs
Grid For GOLD
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MT4 EA — INNOSS PASS EAs
Tick Scalping
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MT4 EA — INNOSS PASS EAs
Swing High-Low Pro
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MT4 EA — INNOSS PASS EAs
Gold Mastery
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MT4 EA — INNOSS PASS EAs
Smart MACD TREND
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MT4 EA — INNOSS PASS EAs
Engulfing Pro
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MT4 EA — INNOSS PASS EAs
Triple MA Crossover
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MT4 EA — INNOSS PASS EAs
Donchian Channel Pro
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MT4 EA — INNOSS PASS EAs
Reverse Martingale
INNOSS PASS @ Powered by AI

MT4 EA — INNOSS PASS EAs
Grid Based Recovery Zone
INNOSS PASS @ Powered by AI

MT4 EA — INNOSS PASS EAs
Renko Chart Robot
INNOSS PASS @ Powered by AI

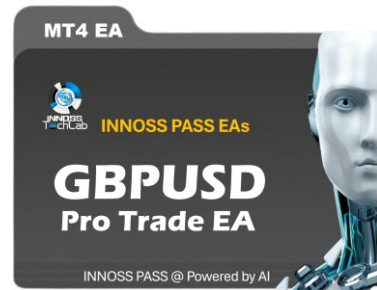**MT4 EA** — INNOSS PASS EAs
Parabolic SAR Pro
INNOSS PASS @ Powered by AI

MT4 EA — INNOSS PASS EAs
EURUSD Pro Trade EA
INNOSS PASS @ Powered by AI

1. OVERVIEW

GBPUSD Pro Trade EA is a short-term algorithmic trading system designed for the GBP/USD pair on lower timeframes (optimally M5–M15). The EA combines short-term momentum detection with adaptive position management. Its basket-based approach, pip-step logic, and controlled scaling create a self-balancing system that seeks smooth equity growth even through short retracements. Ideal for traders who prefer steady, semi-grid performance with defined basket-level control rather than unbounded martingale exposure.

2. Unique Features

➢ ⚙️ 3-Bar Momentum Entry Filter – Trades only when three consecutive closed candles show clear directional momentum, avoiding false signals in sideways markets.

➢ 📈 Basket-Based Take-Profit & Stop-Loss – All trades in a series are managed collectively by overall floating pips rather than per-trade SL/TP, ensuring the grid exits in coordinated profit or controlled loss.

➢ 📊 Pip-Step Averaging System – Adds new positions only when price retraces by a defined pip distance from the first entry, improving average entry price and risk efficiency.

➢ 💰 Lot-Scaling Engine – Adjustable scaling factor (LotMultiplier) increases or decreases lot size dynamically per level, offering flexibility between aggressive and conservative compounding models.

➢ 🧠 Body-Size Filter – Optional filter (MinAvgBodyPips) ensures only significant candle bodies trigger signals, avoiding false entries on weak or low-volatility bars.

3. Trading Logic:

Signal Generation

➢ The EA analyzes the last three closed candles.

➢ If all three are bullish → generates a BUY signal.

➢ If all three are bearish → generates a SELL signal.

➢ Optionally, the average candle body must exceed MinAvgBodyPips to confirm sufficient momentum.

First Trade Execution

➢ A single trade is opened in the signal direction at the start of a new bar (if TradeOnNewBarOnly=true).

➢ The initial lot equals the defined LotSize.

Grid Expansion

➢ If price moves against the first trade by PipStepPips × level, the EA adds a new trade in the same direction.

➢ Each subsequent lot is scaled by the multiplier (LotMultiplier), allowing proportional risk exposure.

Basket Management

➢ The system continuously calculates total floating profit/loss across all open positions.

➢ When cumulative profit ≥ BasketTP_Pips → all trades close in profit.

➢ When cumulative loss ≤ BasketSL_Pips → all trades close to cap risk.
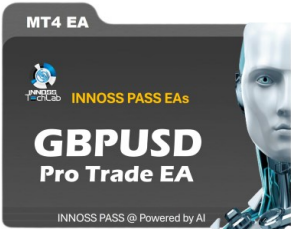
Found a promising setting for your own

Perform a Back-Test on recent months:
1. Choose a suitable timeframe and currency pair.
2. Adjust the input parameters you would like the EA perform.
3. Analyse the results and report to check profitability and drawdowns.
4. Setting displayed in the example below is mainly for reference only.

Example
 Parameter Setting for
GBPUSD Pro Trade EA
Use GBPUSD M5
(Fund:1000)

GBPUSD Pro Trade EA

Testing | **Inputs** | Optimization

Variable	Value
☐ Base lot for first trade	0.01
☐ Max open trades per symbol	12
☐ Scale lot per additional trade	true
☐ next_lot = base * (mult ^ level)	1.5
☐ hard cap after normalization	2.0
☐ BasketTP_Pips	125
☐ BasketSL_Pips	525
☐ PipStepPips	15
☐ 0 = disable tiny-candle filter	5.0

3 Month Back-test (Jun-Aug 2025)

Strategy Tester Report
GBPUSD Pro Trade EA
FullertonMarketsInc-Live2 (Build 1441)

Symbol	GBPUSD (Great Britain Pound vs US Dollar)	
Period	5 Minutes (M5) 2025.06.02 00:00 - 2025.08.29 23:55 (2025.06.01 - 2025.08.31)	
Model	Every tick (the most precise method based on all available least timeframes)	
Parameters	LotSize=0.01; MaxTrades=12; UseLotScaling=true; LotMultiplier=1.5; MaxLot=2; UseBasketTP_SL=true; BasketTP_Pips=125; BasketSL_Pips=525; PipStepPips=15; MinAvgBodyPips=5;	

Bars in test	16361	Ticks modelled	2404121	Modelling quality	90.00%

Initial deposit	1000.00		Spread	18
Total net profit	941.76	Gross profit	1484.82 Gross loss	-543.06
Profit factor	2.73	Expected payoff	6.36	
Absolute drawdown	34.12	Maximal drawdown	271.02 (15.35%) Relative drawdown	15.71% (231.79)
Total trades	148	Short positions (won %)	46 (86.96%) Long positions (won %)	102 (62.75%)
		Profit trades (% of total)	104 (70.27%) Loss trades (% of total)	44 (29.73%)
	Largest	profit trade	117.81 loss trade	-31.90
	Average	profit trade	14.28 loss trade	-12.34
	Maximum	consecutive wins (profit in money)	20 (322.08) consecutive losses (loss in money)	9 (-158.38)
	Maximal	consecutive profit (count of wins)	322.08 (20) consecutive loss (count of losses)	-175.87 (8)
	Average	consecutive wins	8 consecutive losses	3
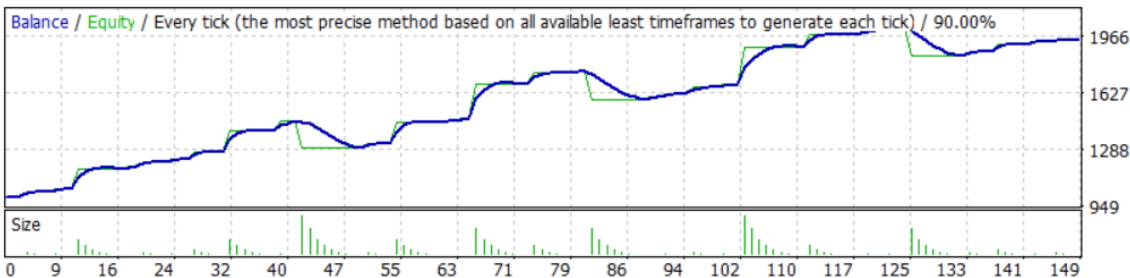
Balance / Equity / Every tick (the most precise method based on all available least timeframes to generate each tick) / 90.00%

Disclaimer: Trading forex involves risk. Past performance does not guarantee future results.
Ensure proper risk management when using this EA.

1. OVERVIEW

Breakout Lookback Bars EA is a specialized trading algorithm designed to identify and trade price breakouts based on historical high and low levels over a defined period (LookbackBars). The EA ensures systematic trade entries using a FloatingPips mechanism, which helps optimize trade placement and risk management.

2. Trading Strategy

➢The EA detects breakout levels by analyzing the highest and lowest price over a defined period (LookbackBars).

➢A Buy trade is placed when the price breaks above the resistance level. A Sell trade is placed when the price breaks below the support level.

➢Additional trades are opened based on the FloatingPips condition.

➢The EA continues placing trades until the MaxTrades limit is reached.

3. Best Timeframes for Breakout EA

➢ H1 (1 Hour):Best for intraday breakout trading

➢ H4 (4 Hours):Ideal for swing trading

➢ M30 (30 Minutes):Good for more frequent trades while maintaining some structure

➢ Timeframes to Avoid:M1& M5 and D1

➢ Use on highly liquid currency pairs like EUR/USD, GBP/USD, USD/JPY.

4. Risk Management

➢Appropriate Lot Sizing: Ensures account balance sustainability.

➢MaxTrades Restriction: Prevents overexposure by capping open positions.

➢False Breakout Prevention: Utilizing higher timeframes (H1 or H4) helps filter out noise and improve trade accuracy.

Found a promising setting for your own

Perform a Back-Test on recent months:
1. Choose a suitable timeframe and currency pair.
2. Adjust the input parameters you would like the EA perform.
3. Analyse the results and report to check profitability and drawdowns.
4. Setting displayed in the example below is mainly for reference only.

Example

Parameter Setting for Breakout Lookback Bars EA Use GBPUSD M15 (Fund:1000)

Breakout Lookback Bars

Testing | **Inputs** | Optimization

Variable		Value
☐ Lot size per trade		0.05
☐ Close ALL when total pips target...	true	
☐ Close all when total pips >= this		190
☐ Close all when total pips <= -this		170
☐ Pips before next trade is placed		12
☐ Maximum trades in a cycle		12
☐ Number of bars for breakout lev...		100
☐ Trade only at new bar open	false	

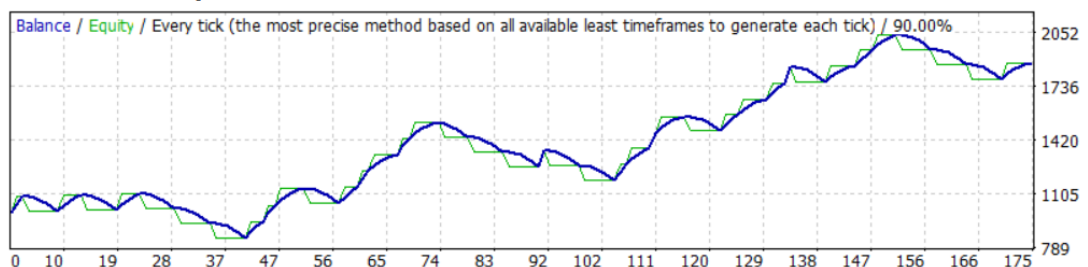## 3 Month Back-test (Jun-Aug 2025)

Strategy Tester Report
Breakout Lookback Bars
FullertonMarketsInc-Live2 (Build 1441)

Symbol		GBPUSD (Great Britain Pound vs US Dollar)		
Period		15 Minutes (M15) 2025.06.02 00:00 - 2025.08.29 23:45 (2025.06.01 - 2025.08.31)		
Model		Every tick (the most precise method based on all available least timeframes)		
Parameters		InpLotSize=0.05; UseBasketTP_SL=true; BasketTP_Pips=190; BasketSL_Pips=170; FloatingPips=12; MaxTrades=12; LookbackBars=100; TradeOnNewBarOnly=false;		
Bars in test	7181	Ticks modelled	2973568	Modelling quality	90.00%
Mismatched charts errors	0			
Initial deposit	1000.00		Spread	18
Total net profit	875.52	Gross profit	2260.32	Gross loss	-1384.80
Profit factor	1.63	Expected payoff	5.03	
Absolute drawdown	173.38	Maximal drawdown	360.56 (17.41%)	Relative drawdown	29.92% (352.96)
Total trades	174	Short positions (won %)	87 (44.83%)	Long positions (won %)	87 (45.98%)
		Profit trades (% of total)	79 (45.40%)	Loss trades (% of total)	95 (54.60%)
	Largest	profit trade	94.10	loss trade	-29.81
	Average	profit trade	28.61	loss trade	-14.58
	Maximum	consecutive wins (profit in money)	17 (474.49)	consecutive losses (loss in money)	18 (-261.94)
	Maximal	consecutive profit (count of wins)	474.49 (17)	consecutive loss (count of losses)	-261.94 (18)
	Average	consecutive wins	8	consecutive losses	11

Balance / Equity / Every tick (the most precise method based on all available least timeframes to generate each tick) / 90.00%

Disclaimer: Trading forex involves risk. Past performance does not guarantee future results.
Ensure proper risk management when using this EA.

MT4 EA

INNOSS PASS EAs

Trend-Following Pro

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1. OVERVIEW

The Trend-Following Pro EA is an automated trading system designed to capitalize on market trends using moving averages. By analyzing price momentum, this EA identifies optimal trade entries and exits, ensuring effective trend-based trading. It is suitable for traders who prefer a systematic approach to following market movements without manual intervention.

2. Trading Strategy

➢The EA identifies trend direction based on the crossover of Fast and Slow Moving Averages.

➢A BUY trade is executed when the Fast MA crosses above the Slow MA.

➢A SELL trade is executed when the Fast MA crosses below the Slow MA.

➢Subsequent trades are opened if the price retraces by FloatingPips not favour of the trend.

➢Trades are closed when total floating profit reaches TP_Amount or total floating loss reaches SL_Amount (absolute value without – sign).

3. Best Timeframes for Trend-following EA

➢ H1 (1-Hour) – Best for swing trading with moderate trade frequency.

➢ H4 (4-Hour) – Suitable for catching medium-term trends with reduced market noise.

➢ D1 (Daily) – Ideal for long-term trend following, minimizing false signals.

➢ Lower timeframes (M1, M5, M15) can generate too many signals, leading to false breakouts and overtrading.

4. Risk Management

➢The EA ensures controlled exposure by limiting the number of trades.

➢Trades are only executed within predefined TP and SL limits.

➢Position sizing can be adjusted through LotSize for better risk management.

➢FloatingPips prevents excessive trade stacking by spacing out additional trades.

➢Recommended to use on trending markets such as major forex pairs and XAUUSD. Suitable for M30, H1 and H4 timeframes for optimal trend-following.

MT4 EA

INNOSS PASS EAs
Trend-
Following
Pro

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Found a promising setting for your own

Perform a Back-Test on recent months:
1. Choose a suitable timeframe and currency pair.
2. Adjust the input parameters you would like the EA perform.
3. Analyse the results and report to check profitability and drawdowns.
4. Setting displayed in the example below is mainly for reference only.

Example

 Parameter Setting for
Trend-Following Pro EA
Use XAUUSD M30
(Fund:1000)

Trend Following Pro

Testing | **Inputs** | Optimization

Variable	Value
☐ Requested lot size per trade	0.01
☐ Take Profit in money amount	300.0
☐ Stop Loss in money amount	100.0
☐ Pips before next trade is placed	90
☐ Maximum trades in a cycle	6
☐ Fast Moving Average period	20
☐ Slow Moving Average period	100

3 Month Back-test (Jun-Aug 2025)

Strategy Tester Report
Trend Following Pro
FullertonMarketsInc-Live2 (Build 1441)

Symbol		XAUUSD (Spot Gold vs US Dollar)		
Period		30 Minutes (M30) 2025.06.02 01:00 - 2025.08.29 23:30 (2025.06.01 - 2025.08.31)		
Model		Every tick (the most precise method based on all available least timeframes)		
Parameters		LotSize=0.01; TP_Amount=300; SL_Amount=100; FloatingPips=90; MaxTrades=6; FastMAPeriod=20; SlowMAPeriod=100;		
Bars in test	3219	Ticks modelled	3382017	Modelling quality	90.00%
Mismatched charts errors	0				
Initial deposit	1000.00			Spread	35
Total net profit	913.74	Gross profit	2889.75	Gross loss	-1976.01
Profit factor	1.46	Expected payoff	5.25		
Absolute drawdown	42.83	Maximal drawdown	555.27 (32.55%)	Relative drawdown	32.55% (555.27)
Total trades	174	Short positions (won %)	97 (31.96%)	Long positions (won %)	77 (38.96%)
		Profit trades (% of total)	61 (35.06%)	Loss trades (% of total)	113 (64.94%)
		Largest profit trade	76.33	loss trade	-86.03
		Average profit trade	47.37	loss trade	-17.49
		Maximum consecutive wins (profit in money)	13 (359.14)	consecutive losses (loss in money)	30 (-499.52)
		Maximal consecutive profit (count of wins)	608.22 (12)	consecutive loss (count of losses)	-499.52 (30)
		Average consecutive wins	7	consecutive losses	14
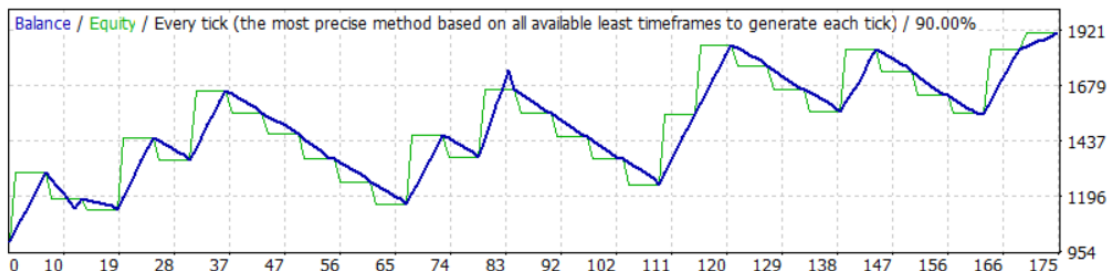
Balance / Equity / Every tick (the most precise method based on all available least timeframes to generate each tick) / 90.00%

Disclaimer: Trading forex involves risk. Past performance does not guarantee future results.
Ensure proper risk management when using this EA.

1. OVERVIEW

The Smart Martingale EA is designed to trade using a trend-following Martingale strategy that adjusts trade sizes dynamically based on market conditions. Unlike traditional Martingale systems that open random trades, this EA filters trades based on Moving Average crossovers to follow market trends. Additionally, it incorporates ATR-based Stop-Loss & Take-Profit for dynamic trade exits and risk control.

2. Trading Strategy

➢ The EA follows a trend-following Martingale approach:

➢ Trade Entry Condition: BUY when Fast MA (10) crosses above Slow MA (50) (Bullish Signal).SELL when Fast MA (10) crosses below Slow MA (50) (Bearish Signal).

➢ Lot Sizing (Martingale Logic): If the previous trade was a loss, the lot size increases using a controlled Martingale factor. If the previous trade was a win, the lot size resets to the base lot size.

➢ Trade Exit (Dynamic SL & TP Based on ATR). Stop-Loss (SL) = 2× ATR(14) → Adapts to market volatility. Take-Profit (TP) = 3× ATR(14) → Adjusts dynamically to market conditions.

3. Best Timeframes for Trend-following EA

➢ H1 (1-Hour) – Best for swing trading with moderate trade frequency.

➢ H4 (4-Hour) – Suitable for catching medium-term trends with reduced market noise.

➢ D1 (Daily) – Ideal for long-term trend following, minimizing false signals.

➢Lower timeframes (M1, M5, M15) can generate too many signals, leading to false breakouts and overtrading.

4. Risk Management

➢ Important Considerations Before Using This EA:

➢ Use a low-risk lot size to start (e.g., 0.01 lots per $1,000 balance).

➢ Test in a demo account before using it on a live account.

➢ Recommended Timeframes: H1, H4 (Avoid M1/M5 due to noise).

➢ Best Trading Pairs: XAUUSD, EURUSD, GBPUSD, USDJPY (Trending pairs work best).

INNOSS PASS EAs

Smart Martingale

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Found a promising setting for your own

Perform a Back-Test on recent months:
1. Choose a suitable timeframe and currency pair.
2. Adjust the input parameters you would like the EA perform.
3. Analyse the results and report to check profitability and drawdowns.
4. Setting displayed in the example below is mainly for reference only.

Example

Parameter Setting for
Smart Martingale EA
Use XAUUSD H4
(Fund:1000)

Smart Martingale

Testing | **Inputs** | Optimization

Variable	Value
☐ Fast MA Period	10
☐ Slow MA Period	24
☐ Base lot size	0.01
☐ Multiplier after a loss	1.5
☐ Max consecutive losses before ...	6
☐ Basket TP in pips	450
☐ Basket SL in pips	105
☐ Daily profit limit	1000.0
☐ Daily loss limit	-300.0

3 Month Back-test (Jun-Aug 2025)

Strategy Tester Report
Smart Martingale
FullertonMarketsInc-Live2 (Build 1441)

Symbol		XAUUSD (Spot Gold vs US Dollar)		
Period		4 Hours (H4) 2025.06.02 00:00 - 2025.08.29 20:00 (2025.06.01 - 2025.08.31)		
Model		Every tick (the most precise method based on all available least timeframes)		
Parameters		FastMAPeriod=10; SlowMAPeriod=24; LotSize=0.01; MartingaleFactor=1.5; MaxLossLevels=6; BasketTP_Pips=450; BasketSL_Pips=105; DailyProfitLimit=1000; DailyLossLimit=-300;		
Bars in test	1292	Ticks modelled	3381917	Modelling quality	90.00%
Mismatched charts errors	0			
Initial deposit	1000.00		Spread	35
Total net profit	1193.49	Gross profit	3255.42 Gross loss	-2061.94
Profit factor	1.58	Expected payoff	18.08	
Absolute drawdown	120.45	Maximal drawdown	735.55 (33.49%) Relative drawdown	37.55% (528.90)
Total trades	66	Short positions (won %)	31 (16.13%) Long positions (won %)	35 (25.71%)
		Profit trades (% of total)	14 (21.21%) Loss trades (% of total)	52 (78.79%)
	Largest	profit trade	522.34 loss trade	-122.27
	Average	profit trade	232.53 loss trade	-39.65
	Maximum	consecutive wins (profit in money)	2 (89.47) consecutive losses (loss in money)	9 (-550.34)
	Maximal	consecutive profit (count of wins)	522.34 (1) consecutive loss (count of losses)	-550.34 (9)
	Average	consecutive wins	1 consecutive losses	5
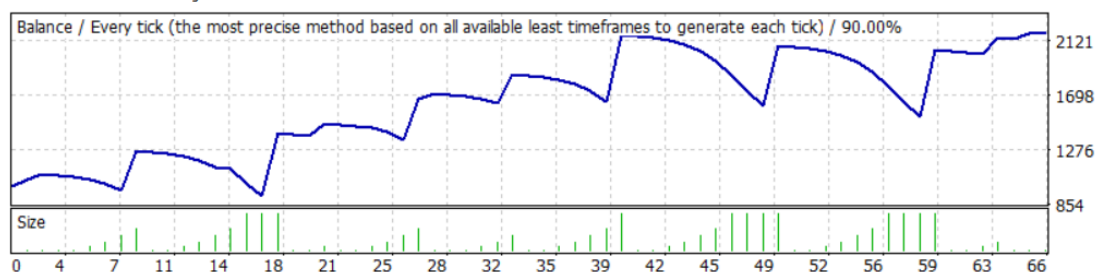
Balance / Every tick (the most precise method based on all available least timeframes to generate each tick) / 90.00%

Disclaimer: Trading forex involves risk. Past performance does not guarantee future results.
Ensure proper risk management when using this EA.

1. OVERVIEW

Momentum Scalping Robot is a fully automated Expert Advisor designed for short- to medium-term trading on major forex pairs, particularly GBP/USD — ideal for traders who prefer a controlled, mechanical scalping approach. The result is a disciplined scalping algorithm that balances growth and safety — engineered for consistent performance on trending and semi-volatile markets like GBPUSD.

2. Trading Strategy

➢ ⚙️ Momentum-Based Entry Engine
Trades are initiated only when the market forms 3 consecutive directional candles, confirming strong momentum. This eliminates most false starts common in ranging conditions.

➢ 📈 Pullback-Then-Break Continuation Filter
The EA waits for a small opposite pullback candle and enters only when price breaks the previous momentum swing, capturing continuation moves with precision and avoiding early reversals.

➢ 💰 Basket-Level Profit and Loss Control
Rather than using per-trade stop-loss and take-profit, the system manages all open trades as a single basket, closing them when overall profit or loss (in pips) reaches predefined thresholds — a professional grid-style risk control mechanism.

➢ 🔄 Scaled Lot Progression System
Uses a controlled lot multiplier for each additional trade in a sequence. This creates a natural cost-averaging effect, improving the average entry price without aggressive martingale exposure.

3. Trading Strategies

➢ Momentum Detection
The EA scans recent bars (default 3) for consistent bullish or bearish closes, signifying directional strength.

➢ Pullback Identification
Once momentum is confirmed, it waits for a single opposite candle with a small body (≤ predefined pip size), signaling a short retracement.

➢ Position Scaling & Grid Expansion
If price retraces, the EA adds trades in the same direction only, with each position scaled by the LotMultiplier. This allows smoother recovery from small pullbacks.

➢ Basket Exit Logic
All trades close together once total floating profit ≥ BasketTP_Pips
All trades close together if total floating loss ≤ BasketSL_Pips
This collective management enhances profit locking and risk containment.

MT4 EA

INNOSS PASS EAs

Momentum Scalping Robot

INNOSS PASS @ Powered by AI

Found a promising setting for your own

Perform a Back-Test on recent months:
1. Choose a suitable timeframe and currency pair.
2. Adjust the input parameters you would like the EA perform.
3. Analyse the results and report to check profitability and drawdowns.
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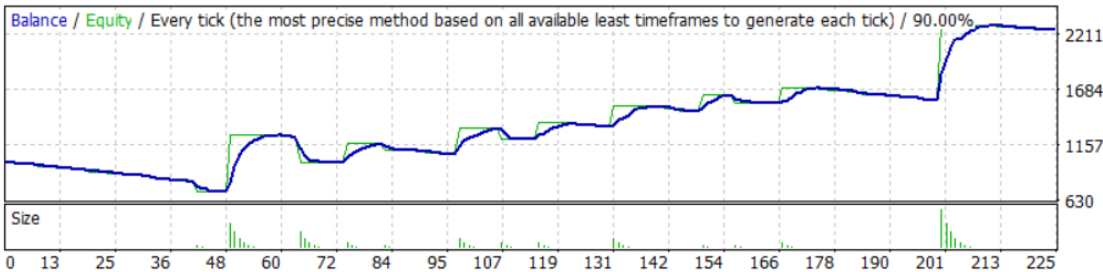
Example

Parameter Setting for
Momentum Scalping Robot
Use GBPUSD M15
(Fund:1000)

Momentum Scalping Robot

Testing | **Inputs** | Optimization

Variable	Value
☐ Base lot size (first trade)	0.01
☐ Minimum bars between entries	12
☐ nextLot = base * (mult ^ level)	1.5
☐ BasketTP_Pips	500
☐ BasketSL_Pips	100
☐ Maximum allowed open trades	12
☐ number of consecutive moment...	3

3 Month Back-test (Jun-Aug 2025)

Strategy Tester Report
Momentum Scalping Robot
FullertonMarketsInc-Live2 (Build 1441)

Symbol		GBPUSD (Great Britain Pound vs US Dollar)		
Period		15 Minutes (M15) 2025.06.02 00:00 - 2025.08.29 23:45 (2025.06.01 - 2025.08.31)		
Model		Every tick (the most precise method based on all available least timeframes)		
Parameters		InpLotSize=0.01; MinBarsBetween=12; LotMultiplier=1.5; BasketTP_Pips=500; BasketSL_Pips=100; MaxTrades=12; MomentumBars=3;		
Bars in test	6125	Ticks modelled	2398069	Modelling quality	90.00%
Mismatched charts errors	0			
Initial deposit	1000.00		Spread	18
Total net profit	1253.54	Gross profit	2373.23	Gross loss	-1119.69
Profit factor	2.12	Expected payoff	5.60		
Absolute drawdown	365.66	Maximal drawdown	366.47 (36.62%)	Relative drawdown	36.62% (366.47)
Total trades	224	Short positions (won %)	115 (45.22%)	Long positions (won %)	109 (27.52%)
		Profit trades (% of total)	82 (36.61%)	Loss trades (% of total)	142 (63.39%)
		Largest profit trade	251.98	loss trade	-106.40
		Average profit trade	28.94	loss trade	-7.89
		Maximum consecutive wins (profit in money)	12 (715.36)	consecutive losses (loss in money)	27 (-125.02)
		Maximal consecutive profit (count of wins)	715.36 (12)	consecutive loss (count of losses)	-263.61 (13)
		Average consecutive wins	6	consecutive losses	10

Balance / Equity / Every tick (the most precise method based on all available least timeframes to generate each tick) / 90.00%

Disclaimer: Trading forex involves risk. Past performance does not guarantee future results.
Ensure proper risk management when using this EA.

MT4 EA

INNOSS PASS EAs

Smart Fibonacci

INNOSS PASS @ Powered by AI

1. OVERVIEW
This Expert Advisor (EA) combines Fibonacci retracement levels with trend and momentum filters to identify high-probability trading opportunities. The EA is designed for H4 timeframe trading across all major currency pairs, utilizing a systematic approach to risk management and trade execution.

2. Unique Features
➢ Dynamic Fibonacci Calculation
➢ Automatically calculates Fibonacci levels based on recent price action
➢ Adapts to changing market conditions using a rolling lookback period
➢ Uses key 38.2% and 61.8% retracement levels for trade decisions

➢ Multi-Filter Trading System
➢ Moving Average trend filter ensures alignment with the main trend
➢ RSI filter prevents trading in overbought/oversold conditions
➢ Spread monitoring protects against high-cost trade entries

➢ Advanced Trade Management
➢ Break-even feature secures profitable positions
➢ Trailing stop functionality for maximizing profits
➢ Spread monitoring protects against high-cost trade entries

3. Time Frame: Primary: H1 / H4
➢ Best suited for currency pairs with moderate volatility
➢ Major Pairs: EURUSD, GBPUSD, USDJPY, AUDUSD

4. Best Practices
➢ Best performance during trending markets
➢ Avoid trading during major news releases
➢ Monitor market volatility and adjust parameters accordingly
➢ Limit maximum open positions
➢ Regular review and adjustment of settings

Found a promising setting for your own

Perform a Back-Test on recent months:
1. Choose a suitable timeframe and currency pair.
2. Adjust the input parameters you would like the EA perform.
3. Analyse the results and report to check profitability and drawdowns.
4. Setting displayed in the example below is mainly for reference only.

MT4 EA

INNOSS PASS EAs

Smart Fibonacci

INNOSS PASS @ Powered by AI

Example

Parameter Setting for
Smart Fibonacci EA
Use GBPUSD M15
(Fund:1000)

Smart Fibonacci EA

Testing | **Inputs** | Optimization

Variable	Value	
☐ Fixed lot size	0.03	
☐ Unique magic number	987654	
☐ Max open trades	12	
☐ Max allowed spread (pips)	3.0	
☐ Fib retracement level 1	0.382	
☐ Fib retracement level 2	0.618	
☐ Days to look back for Fib levels	10	
☐ Stop Loss in pips	55	
☐ Take Profit in pips	55	
☐ Enable trailing stop	false	f
☐ Trailing stop distance	25	
☐ Enable break even	false	f
☐ Pips needed for break even	20	
☐ Break even buffer in pips	5	
☐ Use trend filter	true	f
☐ MA period for trend	200	
☐ Use RSI filter	false	f
☐ RSI period	14	
☐ RSI overbought level	75	
☐ RSI oversold level	25	

3 Month Back-test (Jun-Aug 2025)

Strategy Tester Report
Smart Fibonacci EA
FullertonMarketsInc-Live2 (Build 1441)

Symbol	GBPUSD (Great Britain Pound vs US Dollar)			
Period	15 Minutes (M15) 2025.06.02 00:00 - 2025.08.29 23:45 (2025.06.01 - 2025.08.31)			
Model	Every tick (the most precise method based on all available least timeframes)			
Parameters	LotSize=0.03; MagicNumber=987654; MaxOrders=12; MaxSpread=3; RetracementLevel1=0.382; RetracementLevel2=0.618; FibLookback=10; StopLossPips=55; TakeProfitPips=55; UseTrailingStop=false; TrailingStopPips=25; UseBreakEven=false; BreakEvenPips=20; BreakEvenBuffer=5; UseTrendFilter=true; MATrendPeriod=200; UseRSIFilter=false; RSIPeriod=14; RSIOverbought=75; RSIOversold=25;			

Bars in test	7181	Ticks modelled	2973568	Modelling quality	90.00%
Mismatched charts errors	0			
Initial deposit	1000.00		Spread	18
Total net profit	1376.64	Gross profit	3343.87	Gross loss	-1967.24
Profit factor	1.70	Expected payoff	4.20		
Absolute drawdown	228.58	Maximal drawdown	404.56 (34.40%)	Relative drawdown	34.40% (404.56)
Total trades	328	Short positions (won %)	172 (66.28%)	Long positions (won %)	156 (58.97%)
		Profit trades (% of total)	206 (62.80%)	Loss trades (% of total)	122 (37.20%)
	Largest	profit trade	16.50	loss trade	-17.33
	Average	profit trade	16.23	loss trade	-16.12
	Maximum	consecutive wins (profit in money)	24 (387.76)	consecutive losses (loss in money)	14 (-204.34)
	Maximal	consecutive profit (count of wins)	387.76 (24)	consecutive loss (count of losses)	-204.34 (14)
	Average	consecutive wins	9	consecutive losses	5
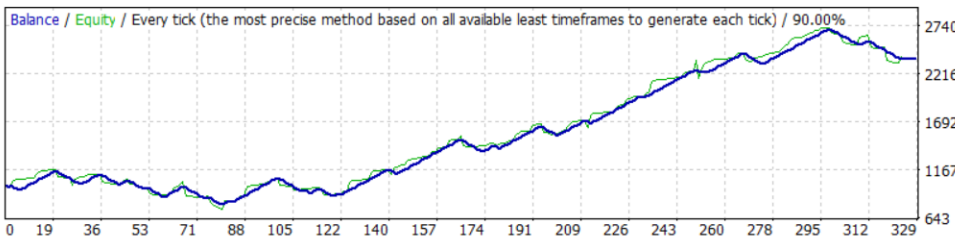
Balance / Equity / Every tick (the most precise method based on all available least timeframes to generate each tick) / 90.00%

Disclaimer: Trading forex involves risk. Past performance does not guarantee future results. Ensure proper risk management when using this EA.

MT4 EA

INNOSS PASS EAs

Smart Pivot Points

INNOSS PASS @ Powered by AI

1. OVERVIEW
This Expert Advisor combines classical pivot point analysis with advanced risk management and multiple technical filters. It's designed to identify high-probability trading opportunities at key pivot levels while maintaining strict risk control measures.

2. Unique Features
➢ Multiple Pivot Point Methods:
➢ Standard (Classic), Fibonacci, Camarilla & Woodie's
➢ Each method offers different trading perspectives and can be selected based on market conditions or currency pair characteristics.
➢ Advanced Safety Features:
➢ Multi-layer filtering system
➢ Volatility protection (ATR-based)
➢ Trend alignment verification
➢ RSI momentum confirmation
➢ Spread monitoring
➢ Market opening delay protection
➢ Sophisticated Trade Management
➢ Dynamic break-even system
➢ Intelligent trailing stop

3. Time Frame: Primary: H1 or H4
➢ H4 (provides better signal quality and reduced noise)
➢ Major pairs recommended: EURUSD, GBPUSD, USDJPY

4. Best Practices
➢ Effective in ranging markets with proper pivot point method
➢ Best performance during trending markets
➢ Avoid exotic pairs due to spread considerations
➢ Avoid major news releases

Found a promising setting for your own

Perform a Back-Test on recent months:
1. Choose a suitable timeframe and currency pair.
2. Adjust the input parameters you would like the EA perform.
3. Analyse the results and report to check profitability and drawdowns.
4. Setting displayed in the example below is mainly for reference only.

MT4 EA

INNOSS PASS EAs

Smart Pivot Points

INNOSS PASS @ Powered by AI
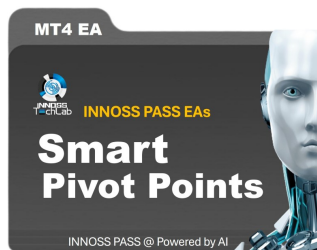
Example

Parameter Setting for
Smart Pivot Points EA
Use GBPUSD M15
(Fund:1000)

Smart Pivot Point

Testing | **Inputs** | **Optimization**

Variable	Value
☐ Fixed lot size (example 0.2)	0.1
☐ Unique magic number for orders	987655
☐ Maximum number of open trades	5
☐ Maximum allowed spread in pips	3.0
☐ PivotType	STANDARD
☐ UseR3S3	true
☐ TradeAtMarketOpen	false
☐ MarketOpenDelay	120
☐ StopLossPips	55
☐ TakeProfitPips	50
☐ UseTrailingStop	false
☐ TrailingStopPips	30
☐ UseBreakEven	false
☐ BreakEvenPips	20
☐ BreakEvenBuffer	5
☐ MinModifyDistance	10
☐ UseVolatilityFilter	true
☐ ATRPeriod	100
☐ ATRMultiplier	2.0
☐ UseTrendFilter	true
☐ MATrendPeriod	200
☐ UseRSIFilter	true
☐ RSIPeriod	7
☐ RSIOverbought	55
☐ RSIOversold	45

3 Month Back-test (Jun-Aug 2025)

Strategy Tester Report
Smart Pivot Point
FullertonMarketsInc-Live2 (Build 1441)

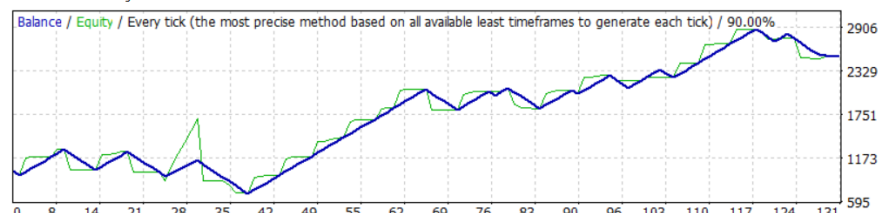|				
Symbol	GBPUSD (Great Britain Pound vs US Dollar)			
Period	15 Minutes (M15) 2025.06.02 00:00 - 2025.08.29 23:45 (2025.06.01 - 2025.08.31)			
Model	Every tick (the most precise method based on all available least timeframes)			
Parameters	LotSize=0.1; MagicNumber=987655; MaxOrders=5; MaxSpread=3; PivotType=0; UseR3S3=true; TradeAtMarketOpen=false; MarketOpenDelay=120; StopLossPips=55; TakeProfitPips=50; UseTrailingStop=false; TrailingStopPips=30; UseBreakEven=false; BreakEvenPips=20; BreakEvenBuffer=5; MinModifyDistance=10; UseVolatilityFilter=true; ATRPeriod=100; ATRMultiplier=2; UseTrendFilter=true; MATrendPeriod=200; UseRSIFilter=true; RSIPeriod=7; RSIOverbought=55; RSIOversold=45;			
Bars in test	6125	Ticks modelled	2398069 Modelling quality	90.00%
Mismatched charts errors	0			
Initial deposit	1000.00		Spread	18
Total net profit	1525.79	Gross profit	4029.45 Gross loss	-2503.66
Profit factor	1.61	Expected payoff	11.74	
Absolute drawdown	377.53	Maximal drawdown	720.96 (53.67%) Relative drawdown	53.67% (720.96)
Total trades	130	Short positions (won %)	73 (76.71%) Long positions (won %)	57 (45.61%)
		Profit trades (% of total)	82 (63.08%) Loss trades (% of total)	48 (36.92%)
	Largest	profit trade	50.00 loss trade	-56.51
	Average	profit trade	49.14 loss trade	-52.16
	Maximum	consecutive wins (profit in money)	28 (1386.67) consecutive losses (loss in money)	8 (-440.00)
	Maximal	consecutive profit (count of wins)	1386.67 (28) consecutive loss (count of losses)	-440.00 (8)
	Average	consecutive wins	7 consecutive losses	4

Balance / Equity / Every tick (the most precise method based on all available least timeframes to generate each tick) / 90.00%

Disclaimer: Trading forex involves risk. Past performance does not guarantee future results. Ensure proper risk management when using this EA.

1. **OVERVIEW**

   Grid for GOLD EA is a medium-frequency trading system designed exclusively for XAUUSD (Gold) that applies a controlled grid-based averaging strategy with dynamic lot scaling and basket take-profit/stop-loss management. Operating on the M15 timeframe, the EA takes advantage of Gold's high volatility and repetitive intraday swings by placing staggered buy or sell positions as price moves step-by-step from a central anchor level.

2. **Unique Features**

🎯 Pure Market-Order Grid Logic (No Pending Orders)
➢ All positions are opened instantly when price reaches each grid step, ensuring execution without slippage or delayed triggers.

🧭 Directional or Symmetric Grid Mode
➢ Choose between a Directional Grid (BUY or SELL only) or Symmetric Grid (both sides active). This allows flexible adaptation to trending or ranging market conditions.

🪜 Basket Take-Profit / Stop-Loss in Pips
➢ The EA closes all open trades once total floating profit or loss reaches a defined pip target, securing gains and protecting equity.

📈 Smart Lot Scaling
➢ Each subsequent grid level can increase its position size by a multiplier (e.g., ×1.5), providing stronger recovery without over-leveraging.

3. **Trading Logics :**
➢ Anchor Setup – When no trades are open, the EA defines an anchor price (midpoint of current spread). From this anchor, it calculates two trigger levels spaced by a defined GridStepPips (e.g., 60 pips).

➢ Grid Expansion – If price moves downward by one grid step, a BUY position opens.
If price moves upward by one grid step, a SELL position opens.
The next grid level then automatically shifts another step away, forming a ladder of positions.

➢ Lot Scaling – Each additional grid trade multiplies the previous lot size by a set LotMultiplier (e.g., 1.5×), allowing controlled cost-averaging and stronger recovery.

➢ Basket Management – The EA constantly monitors the combined profit/loss of all open trades on XAUUSD. When total floating profit ≥ BasketTP_Pips, it closes all trades (locking profit).

Found a promising setting for your own

Perform a Back-Test on recent months:
1. Choose a suitable timeframe and currency pair.
2. Adjust the input parameters you would like the EA perform.
3. Analyse the results and report to check profitability and drawdowns.
4. Setting displayed in the example below is mainly for reference only.

Example

Parameter Setting for
Grid for Gold EA
Use XAUUSD M15
(Fund:1000)

Grid for GOLD EA

Testing | **Inputs** | Optimization

Variable	Value
☐ GridStepPips	60
☐ MaxOpenTrades	6
☐ 1=Symmetric, 0=Directional	1
☐ Directional only: 1=BUY, -1=SELL	1
☐ BasketTP_Pips	350
☐ BasketSL_Pips	250
☐ InitialLotSize	0.02
☐ LotMultiplier	1.5

3 Month Back-test (Jun-Aug 2025)

Strategy Tester Report
Grid for GOLD EA
FullertonMarketsInc-Live2 (Build 1441)

Symbol		XAUUSD (Spot Gold vs US Dollar)		
Period		15 Minutes (M15) 2025.06.02 01:00 - 2025.08.29 23:45 (2025.06.01 - 2025.08.31)		
Model		Every tick (the most precise method based on all available least timeframes)		
Parameters		GridStepPips=60; MaxOpenTrades=6; GridMode=1; StartDirection=1; BasketTP_Pips=350; BasketSL_Pips=250; InitialLotSize=0.02; LotMultiplier=1.5;		
Bars in test	4605	Ticks modelled	2823184 Modelling quality	90.00%
Mismatched charts errors	0			
Initial deposit	1000.00		Spread	35
Total net profit	1485.79	Gross profit	4206.11 Gross loss	-2720.32
Profit factor	1.55	Expected payoff	7.32	
Absolute drawdown	212.36	Maximal drawdown	419.09 (18.71%) Relative drawdown	30.40% (362.21)
Total trades	203	Short positions (won %)	126 (36.51%) Long positions (won %)	77 (37.66%)
		Profit trades (% of total)	75 (36.95%) Loss trades (% of total)	128 (63.05%)
	Largest	profit trade	414.98 loss trade	-31.75
	Average	profit trade	56.08 loss trade	-21.25
	Maximum	consecutive wins (profit in money)	11 (657.29) consecutive losses (loss in money)	15 (-321.57)
	Maximal	consecutive profit (count of wins)	680.16 (2) consecutive loss (count of losses)	-321.57 (15)
	Average	consecutive wins	3 consecutive losses	5
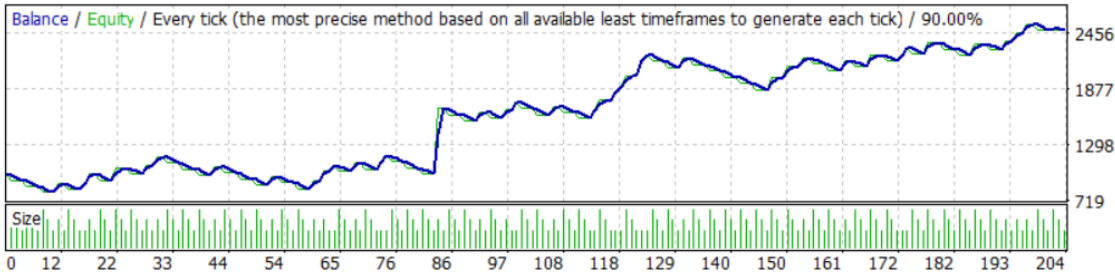
Balance / Equity / Every tick (the most precise method based on all available least timeframes to generate each tick) / 90.00%

Disclaimer: Trading forex involves risk. Past performance does not guarantee future results.
Ensure proper risk management when using this EA.

1. Overview

TICK Scalping EA is an advanced semi-automatic trading algorithm designed for short-term momentum capture on currency pairs like GBPUSD. It integrates Bill Williams' Alligator trend detection with a scalping grid logic and basket management system, making it ideal for both trending and ranging environments. The EA systematically identifies the "awakening" of a trend and enters positions in the direction of market momentum, scaling its positions intelligently for higher profit potential while keeping risk under control.

2. Unique Features

① Alligator Trend Detection
- Uses the classic Bill Williams Alligator indicator (Jaw, Teeth, Lips) to confirm trend direction.
- Trades are only placed when the "Alligator mouth" opens — meaning a clear market trend is forming.

② Basket Take-Profit & Stop-Loss System
- Instead of using individual TP/SL per trade, all open trades form a basket.
- When the total floating profit or loss reaches a preset pip threshold, all positions close together — ensuring smart exit timing and capital protection.

③ Grid Add-on Strategy
- The EA adds trades incrementally every few pips (GridStepPips) as the market moves against the initial position.
- This allows better averaging of entries and increases profit potential when the market retraces.

④ Scalable Lot System
- Each new grid level multiplies the lot size using a LotMultiplier, enabling the system to recover faster during reversals while maintaining controlled exposure via MaxTrades.

3. Trading Logic

1. Alligator Confirmation Phase
- The EA monitors the Alligator lines:
- Lips > Teeth > Jaw → BUY trend,
- Lips < Teeth < Jaw → SELL trend.
- Only when this clear directional structure forms does the system prepare to enter.

2. Entry Execution
- A BUY order opens when the price is above the Lips line in a bullish structure.
- A SELL order opens when the price is below the Lips line in a bearish structure.
- No new trades are opened against the current basket direction.

3. Grid Add-ons
- If the price moves unfavorably by a defined GridStepPips, the EA opens additional trades (same direction) with scaled-up lot sizes based on the LotMultiplier.

4. Basket Profit Management
- The system constantly monitors total floating profit across all open trades.
- When total profit ≥ BasketTP_Pips, all trades close automatically.
- If floating loss ≤ BasketSL_Pips, all trades are cut to protect equity.

MT4 EA

INNOSS PASS EAs

Tick Scalping

INNOSS PASS @ Powered by AI

Found a promising setting for your own

Perform a Back-Test on recent months:
1. Choose a suitable timeframe and currency pair.
2. Adjust the input parameters you would like the EA perform.
3. Analyse the results and report to check profitability and drawdowns.
4. Setting displayed in the example below is mainly for reference only.

Example

Parameter Setting for
Tick Scalping EA
Use GBPUSD M30
(Fund:1000)

TICK Scalping EA

Testing | Inputs | Optimization

Variable	Value
☐ Base lot size	0.01
☐ Max total trades per symbol	4
☐ BasketTP_Pips	450
☐ BasketSL_Pips	110
☐ LotMultiplier	2.5
☐ distance (pips) to add next order	60
☐ JawPeriod	14

3 Month Back-test (Jun-Aug 2025)

Strategy Tester Report
TICK Scalping EA
FullertonMarketsInc-Live2 (Build 1441)

Symbol		GBPUSD (Great Britain Pound vs US Dollar)		
Period		30 Minutes (M30) 2025.06.02 00:00 - 2025.08.29 23:30 (2025.06.01 - 2025.08.31)		
Model		Every tick (the most precise method based on all available least timeframes)		
Parameters		LotSize=0.01; MaxTrades=4; BasketTP_Pips=450; BasketSL_Pips=110; LotMultiplier=2.5; GridStepPips=60; JawPeriod=14;		
Bars in test	4093	Ticks modelled	2971785	Modelling quality	90.00%
Mismatched charts errors	0				
Initial deposit	1000.00			Spread	18
Total net profit	1307.44	Gross profit	3608.24	Gross loss	-2300.80
Profit factor	1.57	Expected payoff	6.64		
Absolute drawdown	246.32	Maximal drawdown	529.92 (41.28%)	Relative drawdown	41.28% (529.92)
Total trades	197	Short positions (won %)	102 (27.45%)	Long positions (won %)	95 (29.47%)
		Profit trades (% of total)	56 (28.43%)	Loss trades (% of total)	141 (71.57%)
	Largest	profit trade	169.45	loss trade	-79.55
	Average	profit trade	64.43	loss trade	-16.32
	Maximum	consecutive wins (profit in money)	8 (526.27)	consecutive losses (loss in money)	32 (-506.52)
	Maximal	consecutive profit (count of wins)	526.27 (8)	consecutive loss (count of losses)	-506.52 (32)
	Average	consecutive wins	5	consecutive losses	12
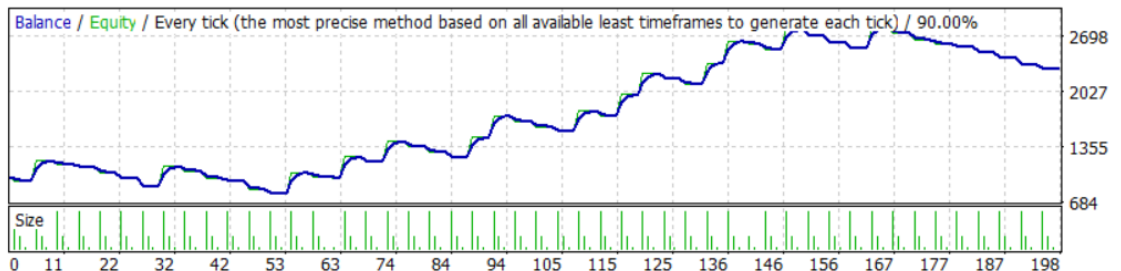
Balance / Equity / Every tick (the most precise method based on all available least timeframes to generate each tick) / 90.00%

Disclaimer: Trading forex involves risk. Past performance does not guarantee future results.
Ensure proper risk management when using this EA.

1. OVERVIEW

Swing High-Low EA combines classical swing analysis with modern grid logic to trade Gold's directional swings safely and effectively. Its combination of adaptive entries, scalable risk, and basket-based exits delivers consistent growth with disciplined drawdown control—making it suitable for traders seeking a semi-grid, semi-swing strategy optimized for the volatility of XAUUSD.

2. Unique Features

➢ ⚙️ Swing-Point Detection – Uses recent highs and lows (configurable by SwingPeriod) to detect potential reversal zones with minimal lag.

➢ 📊 Basket Take-Profit & Stop-Loss – Trades are managed collectively; all open positions close once the combined profit or loss reaches preset pip targets (BasketTP_Pips / BasketSL_Pips).

➢ 📈 Progressive Lot Scaling (Martingale-Light) – Each subsequent trade increases lot size by a LotMultiplier, compounding gains during favorable runs.

➢ 🔄 Dynamic Add-On Ladder – Automatically opens the next trade when price moves adversely by a configurable percentage (AddOnPercentOfSL) of the reference stop distance.

3. Trading Logic

Swing Identification:

➢ The EA scans the most recent SwingPeriod bars to determine if the current bar forms a Swing High (potential sell zone) or Swing Low (potential buy zone).

➢ Only one swing-based entry is allowed per bar to prevent over-triggering.

Entry Execution:

➢ When a swing condition is confirmed, a market trade is opened (BUY or SELL) provided the maximum number of trades (MaxTrades) hasn't been reached and no opposing trades exist (if No-Hedging = true).

Add-On Logic:

➢ If the market moves against the active position by AddOnPercentOfSL × BasketSL_Pips, the EA automatically adds the next scaled trade in the same direction.

➢ Each new entry resets the next add-on trigger, forming a controlled averaging ladder.

Found a promising setting for your own

Perform a Back-Test on recent months:
1. Choose a suitable timeframe and currency pair.
2. Adjust the input parameters you would like the EA perform.
3. Analyse the results and report to check profitability and drawdowns.
4. Setting displayed in the example below is mainly for reference only.

Example

Parameter Setting for
Swing High-Low Pro EA
Use XAUUSD M15
(Fund:1000)

Swing High-Low EA

Testing | **Inputs** | Optimization

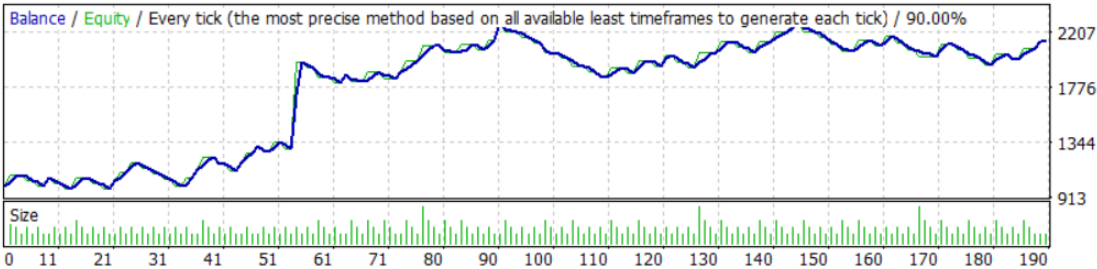| Variable	Value
☐ LotSize	0.02
☐ LotMultiplier	1.5
☐ MaxTrades	8
☐ BasketTP_Pips	300
☐ BasketSL_Pips	195
☐ SwingPeriod	10
☐ % of ref SL distance	50.0

3 Month Back-test (Jun-Aug 2025)

Strategy Tester Report
Swing High-Low EA
FullertonMarketsInc-Live2 (Build 1441)

Symbol		XAUUSD (Spot Gold vs US Dollar)		
Period		15 Minutes (M15) 2025.06.02 01:00 - 2025.08.29 23:45 (2025.06.01 - 2025.08.31)		
Model		Every tick (the most precise method based on all available least timeframes)		
Parameters		LotSize=0.02; LotMultiplier=1.5; MaxTrades=8; BasketTP_Pips=300; BasketSL_Pips=195; SwingPeriod=10; AddOnPercentOfSL=50;		

Bars in test	4605	Ticks modelled	2823184	Modelling quality	90.00%
Mismatched charts errors	0			
Initial deposit	1000.00		Spread	35
Total net profit	1139.36	Gross profit	3499.36	Gross loss	-2359.99
Profit factor	1.48	Expected payoff	6.03		
Absolute drawdown	48.77	Maximal drawdown	515.03 (22.18%)	Relative drawdown	22.18% (515.03)
Total trades	189	Short positions (won %)	101 (44.55%)	Long positions (won %)	88 (45.45%)
		Profit trades (% of total)	85 (44.97%)	Loss trades (% of total)	104 (55.03%)
	Largest	profit trade	415.40	loss trade	-47.13
	Average	profit trade	41.17	loss trade	-22.69
	Maximum	consecutive wins (profit in money)	8 (267.41)	consecutive losses (loss in money)	10 (-224.25)
	Maximal	consecutive profit (count of wins)	673.36 (2)	consecutive loss (count of losses)	-236.66 (9)
	Average	consecutive wins	3	consecutive losses	4

Balance / Equity / Every tick (the most precise method based on all available least timeframes to generate each tick) / 90.00%

1. OVERVIEW
Gold Mastery EA is a precision-built algorithmic trading system developed specifically for XAUUSD (Spot Gold) on intraday timeframes.Unlike traditional signal-based or indicator-dependent systems, it focuses on price action momentum — identifying strong impulse bars and using grid-based scaling logic to capture extended moves in gold's volatile market.

2. Unique Features
⚙ Price Action-Driven Entry
➢ Uses the previous long-body candle to detect true directional momentum.
➢ A bullish bar exceeding a specified body length (e.g., 105 pips) triggers a BUY; a bearish bar triggers a SELL.
➢ No reliance on indicators — purely candle structure and volatility.

📈 Dynamic Grid Expansion
➢ Grid steps are automatically calculated as a percentage of Basket Stop-Loss distance, allowing the EA to adapt spacing to volatility levels.
➢ Additional trades are opened only when price moves adversely by the grid spacing, ensuring controlled exposure and averaging precision.

💰 Basket-Based Take Profit & Stop Loss
➢ Instead of managing each position individually, the EA monitors the overall basket of open trades.
➢ Once total floating profit reaches the Basket TP (in pips) or loss exceeds the Basket SL, all trades are closed simultaneously — optimizing exit efficiency and protecting capital.

3. Trading Logic

➢ Signal Detection:
On every new bar of the chosen timeframe (e.g., M30), the EA checks the previous candle.
If its body length ($|Close-Open|$) ≥ BodyMinPips → qualifies as a momentum candle.
If bullish → open BUY; if bearish → open SELL.

➢ Position Management:
If the price moves against the entry by (GridStepPercentOfSL × BasketSL_Pips), the EA opens another position in the same direction.
Lot size scales by LotMultiplier until MaxTrades is reached.

➢ Basket Control:
Monitors total unrealized profit/loss across all trades.
Closes all positions once the combined floating P/L reaches either BasketTP_Pips or BasketSL_Pips.

Found a promising setting for your own

Perform a Back-Test on recent months:
1. Choose a suitable timeframe and currency pair.
2. Adjust the input parameters you would like the EA perform.
3. Analyse the results and report to check profitability and drawdowns.
4. Setting displayed in the example below is mainly for reference only.

Example

Parameter Setting for
Gold Mastery EA
Use XAUUSD M30
(Fund:1000)

Gold Mastery EA

Testing | **Inputs** | Optimization

Variable	Value
☐ timeframe for signal	30
☐ previous bar body must be >= th...	105.0
☐ LotSize	0.02
☐ LotMultiplier	1.5
☐ MaxTrades	10
☐ BasketTP_Pips	475
☐ BasketSL_Pips	280
☐ add-on spacing = % of BasketSL	35.0

3 Month Back-test (Jun-Aug 2025)

Strategy Tester Report
Gold Mastery EA
FullertonMarketsInc-Live2 (Build 1441)

Symbol		XAUUSD (Spot Gold vs US Dollar)		
Period		30 Minutes (M30) 2025.06.02 01:00 - 2025.08.29 23:30 (2025.06.01 - 2025.08.31)		
Model		Every tick (the most precise method based on all available least timeframes)		
Parameters		TradeTFMinutes=30; BodyMinPips=105; LotSize=0.02; LotMultiplier=1.5; MaxTrades=10; BasketTP_Pips=475; BasketSL_Pips=280; GridStepPercentOfSL=35;		
Bars in test	2805	Ticks modelled	2823034	Modelling quality	90.00%
Mismatched charts errors	0				
Initial deposit	1000.00		Spread	35
Total net profit	1244.41	Gross profit	2065.16	Gross loss	-820.74
Profit factor	2.52	Expected payoff	22.22		
Absolute drawdown	48.63	Maximal drawdown	475.83 (19.00%)	Relative drawdown	19.00% (475.83)
Total trades	56	Short positions (won %)	32 (40.62%)	Long positions (won %)	24 (66.67%)
		Profit trades (% of total)	29 (51.79%)	Loss trades (% of total)	27 (48.21%)
	Largest	profit trade	427.52	loss trade	-50.84
	Average	profit trade	71.21	loss trade	-30.40
	Maximum	consecutive wins (profit in money)	11 (1179.23)	consecutive losses (loss in money)	10 (-296.09)
	Maximal	consecutive profit (count of wins)	1179.23 (11)	consecutive loss (count of losses)	-296.09 (10)
	Average	consecutive wins	4	consecutive losses	5
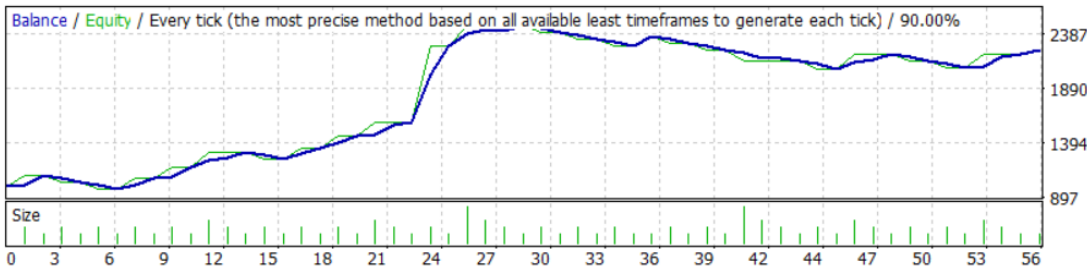
Balance / Equity / Every tick (the most precise method based on all available least timeframes to generate each tick) / 90.00%

Disclaimer: Trading forex involves risk. Past performance does not guarantee future results.
Ensure proper risk management when using this EA.

1. OVERVIEW

Smart MACD Trend EA is an adaptive trend-following algorithm that combines MACD histogram signals with grid-based trade management to optimize profitability across trending and retracing phases. Designed for precision execution on GBPUSD, the system intelligently scales positions in the dominant trend direction while managing overall risk through basket-based profit and loss control.

2. Unique Features

◆ MACD Momentum Detection

➢ Uses the MACD histogram crossover of the signal line to determine trend direction.
➢ Enters trades only when the market shows strong momentum confirmation, filtering out weak or sideways signals.

◆ Basket-Based Profit & Loss Management

➢ All open trades are monitored as a single basket.
➢ Once total floating profit reaches Basket TP (pips) or cumulative loss hits Basket SL (pips), all positions close simultaneously — locking in gains and controlling risk.

◆ Dynamic Scaling with Grid Add-Ons

➢ After the initial trend trade, subsequent positions are added only when floating drawdown reaches a preset percentage of the Basket SL, maintaining controlled exposure while improving average entry price.
➢ Each new trade increases lot size by a configurable Lot Multiplier, enhancing recovery and profit potential during reversals.

3. Trading Logic

1. Trend Identification
➢ The EA reads the MACD Fast EMA (12), Slow EMA (26), and Signal (9) values.
➢ When the MACD line crosses above the signal line and remains above 0 → BUY trend.
➢ When it crosses below and stays under 0 → SELL trend.

2. Primary Entry
➢ On a confirmed MACD crossover, the EA opens the first trade (lot = LotSize).
➢ No opposite trades are allowed until the current cycle completes.

3. Add-On Scaling
➢ If floating basket loss equals each incremental threshold defined by AddOnPercentStep % of BasketSL_Pips, a new trade is opened in the same direction.
➢ Lot size scales geometrically using LotMultiplier until MaxTrades is reached.

4. Basket Closure
➢ The EA continuously tracks combined profit/loss of all open trades.
➢ When total profit ≥ Basket TP or loss ≤ Basket SL, all trades close at once — resetting the system for the next MACD

Found a promising setting for your own

Perform a Back-Test on recent months:
1. Choose a suitable timeframe and currency pair.
2. Adjust the input parameters you would like the EA perform.
3. Analyse the results and report to check profitability and drawdowns.
4. Setting displayed in the example below is mainly for reference only.

Example

Parameter Setting for
Smart MACD Trend EA
Use GBPUSD M15
(Fund:1000)

Smart MACD Trend EA

Testing **Inputs** **Optimization**

Variable	Value
☐ Initial lot	0.01
☐ Scaling factor	2.0
☐ Max open trades	4
☑ Basket Take Profit (pips)	350.0
☑ Basket Stop Loss (pips)	150.0
☐ Open next trade each 20% of Ba...	5.0
☐ MACD_FastEMA	12
☐ MACD_SlowEMA	16
☐ MACD_Signal	9

3 Month Back-test (Jun-Aug 2025)

Strategy Tester Report
Smart MACD Trend EA
FullertonMarketsInc-Live2 (Build 1441)

Symbol	GBPUSD (Great Britain Pound vs US Dollar)		
Period	15 Minutes (M15) 2025.06.02 00:00 - 2025.08.29 23:45 (2025.06.01 - 2025.08.31)		
Model	Every tick (the most precise method based on all available least timeframes)		
Parameters	LotSize=0.01; LotMultiplier=2; MaxTrades=4; BasketTP_Pips=350; BasketSL_Pips=150; AddOnPercentStep=5; MACD_FastEMA=12; MACD_SlowEMA=16; MACD_Signal=9;		

Bars in test	5741	Ticks modelled	2202649	Modelling quality	90.00%
Mismatched charts errors	0			

Initial deposit	1000.00		Spread	18
Total net profit	1155.36	Gross profit	2263.73	Gross loss	-1108.38
Profit factor	2.04	Expected payoff	7.91		
Absolute drawdown	89.47	Maximal drawdown	322.94 (13.45%)	Relative drawdown	20.68% (258.60)
Total trades	146	Short positions (won %)	62 (35.48%)	Long positions (won %)	84 (47.62%)
		Profit trades (% of total)	62 (42.47%)	Loss trades (% of total)	84 (57.53%)
		Largest profit trade	197.74	loss trade	-27.92
		Average profit trade	36.51	loss trade	-13.19
		Maximum consecutive wins (profit in money)	12 (402.87)	consecutive losses (loss in money)	16 (-210.94)
		Maximal consecutive profit (count of wins)	502.46 (8)	consecutive loss (count of losses)	-210.94 (16)
		Average consecutive wins	6	consecutive losses	8
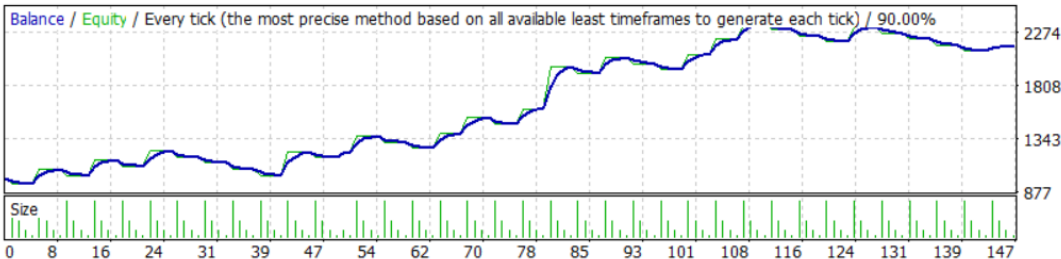
Balance / Equity / Every tick (the most precise method based on all available least timeframes to generate each tick) / 90.00%
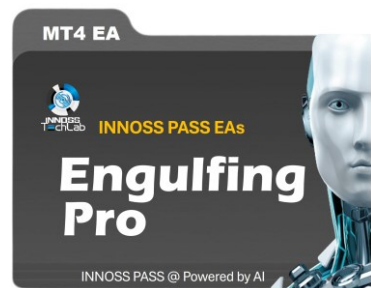
1. OVERVIEW

Engulfing Pro EA is a price-action-driven expert advisor that capitalizes on one of the most reliable candlestick reversal patterns — the bullish and bearish engulfing setup — and integrates it with a basket-based money management system and scaling grid logic. By merging traditional chart reading with modern algorithmic controls, the EA adapts dynamically to trend reversals, consolidations, and momentum surges.

2. Unique Features

◆ Pure Price-Action Entry

➢ Trades are initiated only when a clear bullish or bearish engulfing pattern forms, signaling a decisive shift in market sentiment.

➢ Avoids indicators and lagging signals — making it responsive to raw market structure.

◆ Basket-Based Risk and Reward

➢ The EA manages all open positions collectively as a basket.

➢ When combined floating profit reaches Basket Take Profit (pips), or total drawdown equals Basket Stop-Loss (pips), the EA closes all trades instantly — ensuring disciplined, system-level exits.

◆ Dynamic Grid Add-Ons

➢ Instead of relying on fixed pip spacing, add-on positions are opened automatically when price moves adversely by a user-defined percentage of the Basket SL distance.

➢ This allows the grid to expand proportionally to market volatility while avoiding excessive clustering.

◆ Lot-Scaling with Multiplier Control

➢ Each subsequent add-on increases in size according to a geometric Lot Multiplier, enabling faster recovery from adverse moves and enhancing net basket gains during retracements.

3. Trading Logic

Pattern Recognition

➢ The EA continuously scans for engulfing patterns:

➢ Bullish Engulfing: A down candle followed by a larger up candle fully engulfing the previous body.

➢ Bearish Engulfing: An up candle followed by a larger down candle fully engulfing the previous body.

➢ Entry signals only trigger if the engulfing candle's body exceeds the minimum size threshold set by the user.

Grid Expansion

➢ When price moves against the initial position by

➢ GridStepPercentOfSL × BasketSL_Pips,

➢ the EA adds another trade in the same direction.

➢ Lot size = LotSize × (LotMultiplier ^ level) until MaxTrades is reached.

Basket Exit

➢ The EA monitors total open profit/loss:

➢ If floating profit ≥ BasketTP_Pips → all trades close (take profit).

➢ If floating loss ≤ –BasketSL_Pips → all trades close (stop loss).

➢ This prevents uncontrolled grid expansion and ensures defined capital exposure.
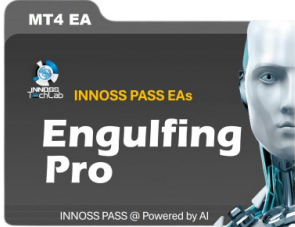
INNOSS PASS EAs

Engulfing Pro

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Found a promising setting for your own

Perform a Back-Test on recent months:
1. Choose a suitable timeframe and currency pair.
2. Adjust the input parameters you would like the EA perform.
3. Analyse the results and report to check profitability and drawdowns.
4. Setting displayed in the example below is mainly for reference only.

Example

Parameter Setting for
Engulfing Pro EA
Use GBPUSD M15
(Fund:1000)

Engulfing Pro EA

Testing | **Inputs** | Optimization

Variable	Value
☐ Initial lot size	0.01
☐ Scaling multiplier for add-ons	2.0
☐ Max open trades per cycle	5
☑ Basket Take Profit (pips)	400
☑ Basket Stop Loss (pips)	200
☐ Add-on spacing = % of BasketS...	5.0
☐ Minimum body size (pips) for en...	12

3 Month Back-test (Jun-Aug 2025)

Strategy Tester Report
Engulfing Pro EA
FullertonMarketsInc-Live2 (Build 1441)

Symbol	GBPUSD (Great Britain Pound vs US Dollar)			
Period	15 Minutes (M15) 2025.06.02 00:00 - 2025.08.29 23:45 (2025.06.01 - 2025.08.31)			
Model	Every tick (the most precise method based on all available least timeframes)			
Parameters	LotSize=0.01; LotMultiplier=2; MaxTrades=5; BasketTP_Pips=400; BasketSL_Pips=200; GridStepPercentOfSL=5; MinCandleSize=12;			
Bars in test	5741	Ticks modelled	2202649	Modelling quality	90.00%
Mismatched charts errors	0			
Initial deposit	1000.00		Spread	18
Total net profit	1560.87	Gross profit	2271.11	Gross loss	-710.24
Profit factor	3.20	Expected payoff	20.27		
Absolute drawdown	181.52	Maximal drawdown	429.40 (34.41%)	Relative drawdown	34.41% (429.40)
Total trades	77	Short positions (won %)	43 (53.49%)	Long positions (won %)	34 (55.88%)
		Profit trades (% of total)	42 (54.55%)	Loss trades (% of total)	35 (45.45%)
	Largest	profit trade	368.11	loss trade	-65.28
	Average	profit trade	54.07	loss trade	-20.29
	Maximum	consecutive wins (profit in money)	23 (881.14)	consecutive losses (loss in money)	20 (-402.55)
	Maximal	consecutive profit (count of wins)	881.14 (23)	consecutive loss (count of losses)	-402.55 (20)
	Average	consecutive wins	11	consecutive losses	12
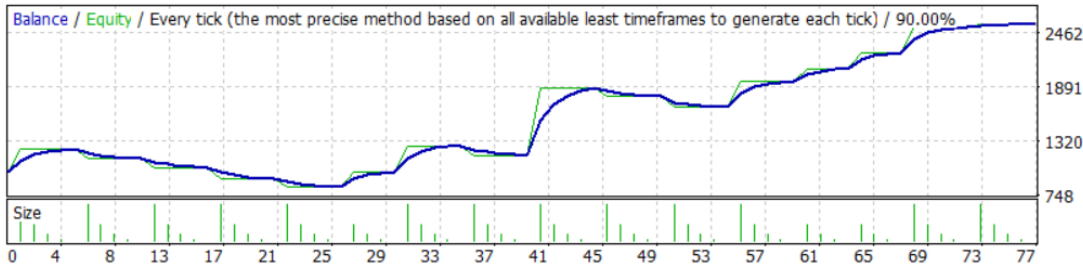
Balance / Equity / Every tick (the most precise method based on all available least timeframes to generate each tick) / 90.00%

Disclaimer: Trading forex involves risk. Past performance does not guarantee future results.
Ensure proper risk management when using this EA.

1. OVERVIEW

Triple MA Crossover EA is a trend-following algorithmic trading system that utilizes the alignment of three moving averages to identify strong directional momentum in the market. The EA unites trend trading precision with adaptive grid money management, resulting in a balanced, systematic, and controlled approach to algorithmic trading. Its triple-MA logic ensures accurate trend direction, while basket management and scaling provide robust control over profitability and drawdown.

2. Unique Features

◆ Triple Moving Average Trend Engine
➢ The EA uses a three-layer MA structure (Fast, Medium, Slow) to confirm momentum:
➢ Buy signal: Fast MA above Medium, and Medium above Slow.
➢ Sell signal: Fast MA below Medium, and Medium below Slow.
➢ This triple confirmation filters out false crossovers and ensures only well-defined trends are traded.

◆ Basket-Based Profit & Risk Control
➢ Instead of relying on individual Stop-Loss or Take-Profit per trade, all open positions are managed collectively as a basket.
➢ When the total floating profit reaches the Basket TP (in pips) or total drawdown reaches the Basket SL (in pips), all trades close instantly — ensuring a consistent, portfolio-level risk boundary.

◆ Smart Grid Add-On Logic
➢ If price retraces against the open position by a defined percentage of the basket's SL distance (GridStepPercentOfSL), a new trade in the same direction is added automatically.
➢ Each new grid position is larger in size, allowing faster recovery during price reversals.

◆ Lot Scaling with Multiplier
➢ Lot sizes follow a geometric growth pattern:
➢ LotSize × (LotMultiplier ^ trade_level)
➢ This scaling structure balances trade exposure and equity growth potential, especially in trending conditions.

3. Trading Logic

Trend Identification
➢ On every new bar, the EA evaluates the position of three MAs (Fast, Medium, Slow).
➢ When they align perfectly in ascending or descending order, it signals a strong bullish or bearish trend respectively.

Initial Entry
➢ Upon confirmation:
➢ A BUY order opens if the trend is bullish.
➢ A SELL order opens if the trend is bearish.
➢ This marks the start of a new trading cycle.

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Triple MA Crossover

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Found a promising setting for your own

Perform a Back-Test on recent months:
1. Choose a suitable timeframe and currency pair.
2. Adjust the input parameters you would like the EA perform.
3. Analyse the results and report to check profitability and drawdowns.
4. Setting displayed in the example below is mainly for reference only.

Example

Parameter Setting for
Triple MA Crossover EA
Use GBPUSD M15
(Fund:1000)

Triple MA Crossover

| Testing | **Inputs** | Optimization |

Variable	Value
☐ FastMAPeriod	50
☐ MediumMAPeriod	100
☐ SlowMAPeriod	200
☐ Initial lot	0.01
☐ Scaling per add-on	2.0
☐ Max trades in cycle (both sides t...	4
☐ Basket Take-Profit	275
☐ Basket Stop-Loss	250
☐ e.g., 30% of BasketSL	5.0

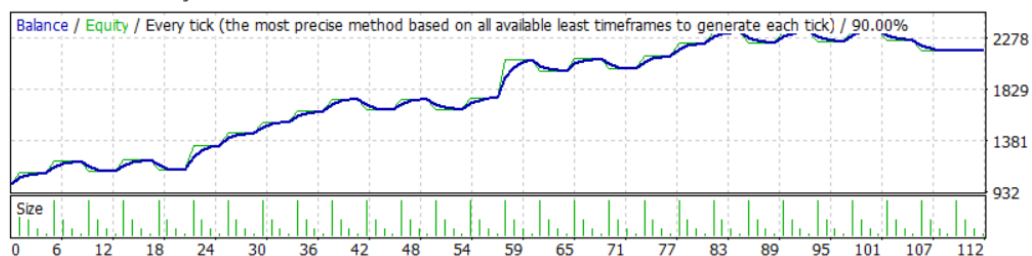## 3 Month Back-test (Jun-Aug 2025)

Strategy Tester Report
Triple MA Crossover
FullertonMarketsInc-Live2 (Build 1441)

Symbol		GBPUSD (Great Britain Pound vs US Dollar)	
Period		15 Minutes (M15) 2025.06.02 00:00 - 2025.08.29 23:45 (2025.06.01 - 2025.08.31)	
Model		Every tick (the most precise method based on all available least timeframes)	
Parameters		FastMAPeriod=50; MediumMAPeriod=100; SlowMAPeriod=200; LotSize=0.01; LotMultiplier=2; MaxTrades=4; BasketTP_Pips=275; BasketSL_Pips=250; GridStepPercentOfSL=5;	
Bars in test	5741	Ticks modelled	2202649	Modelling quality	90.00%
Mismatched charts errors	0				
Initial deposit	1000.00			Spread	18
Total net profit	1168.99	Gross profit	2103.04	Gross loss	-934.05
Profit factor	2.25	Expected payoff	10.44		
Absolute drawdown	10.41	Maximal drawdown	267.46 (11.11%)	Relative drawdown	17.33% (218.31)
Total trades	112	Short positions (won %)	68 (60.29%)	Long positions (won %)	44 (63.64%)
		Profit trades (% of total)	69 (61.61%)	Loss trades (% of total)	43 (38.39%)
		Largest profit trade	179.50	loss trade	-53.28
		Average profit trade	30.48	loss trade	-21.72
		Maximum consecutive wins (profit in money)	20 (623.88)	consecutive losses (loss in money)	8 (-186.44)
		Maximal consecutive profit (count of wins)	623.88 (20)	consecutive loss (count of losses)	-186.44 (8)
		Average consecutive wins	7	consecutive losses	4

Balance / Equity / Every tick (the most precise method based on all available least timeframes to generate each tick) / 90.00%

*Disclaimer: Trading forex involves risk. Past performance does not guarantee future results.
Ensure proper risk management when using this EA.*

MT4 EA

INNOSS PASS EAs

Donchian Channel Pro

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1. OVERVIEW

Donchian Channel Pro EA is a trend breakout trading system designed to capture strong directional movements using the Donchian Channel principle — a classic strategy that identifies price breakouts above or below recent highs and lows. This EA is particularly suited for gold (XAUUSD) and volatile trend instruments, offering a blend of mechanical precision, adaptive scaling, and smart exit control — a professional-grade solution for traders seeking sustainable, automated performance.

2. Unique Features

- ◆ Donchian Channel Breakout Engine
- ➢ The EA identifies trend breakout opportunities using the Donchian Channel, a proven system that tracks the highest high and lowest low over a user-defined lookback period.
- ➢ Buy Entry: triggered when the current price breaks above the upper channel.
- ➢ Sell Entry: triggered when the current price breaks below the lower channel.

- ◆ Basket-Based Risk & Profit Control
- ➢ Instead of assigning individual Stop-Loss (SL) or Take-Profit (TP) for each trade, this EA monitors the total floating P/L (in pips) across all open positions.
- ➢ Once the Basket Take-Profit (BasketTP_Pips) or Basket Stop-Loss (BasketSL_Pips) is reached, all trades close simultaneously — ensuring collective risk protection and smooth equity growth.

- ◆ Smart Grid Add-On Logic
- ➢ When price temporarily moves against the current trade direction, the EA automatically adds new trades at calculated intervals based on a percentage of the Basket SL distance.
- ➢ For example, with GridStepPercentOfSL = 15, add-on trades appear every 15% retracement of the SL range.
- ➢ This allows the system to average positions effectively during healthy retracements, enhancing recovery potential without manual intervention.

- ◆ Lot Scaling Mechanism
- ➢ Every additional trade increases in lot size by a geometric multiplier (e.g., LotMultiplier = 2).
- ➢ This controlled compounding accelerates profit recovery while maintaining a limited total number of trades (MaxTrades).

3. Trading Logic

Breakout Detection
- ➢ The EA constantly calculates the highest high and lowest low within the DonchianPeriod (e.g., 10 bars).
- ➢ When price breaks above the upper band, it signals upward momentum and triggers a BUY.
- ➢ When price breaks below the lower band, it indicates downward momentum and triggers a SELL.

Initial Entry
- ➢ The first trade opens upon a valid breakout confirmation.
- ➢ Trade lot size starts at the base LotSize (e.g., 0.01) and is fully validated for margin availability and broker limits.

Donchian Channel Pro

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Found a promising setting for your own

Perform a Back-Test on recent months:
1. Choose a suitable timeframe and currency pair.
2. Adjust the input parameters you would like the EA perform.
3. Analyse the results and report to check profitability and drawdowns.
4. Setting displayed in the example below is mainly for reference only.

Example

Parameter Setting for
Donchian Channel Pro EA
Use XAUUSD M15
(Fund:1000)

Donchian Channel Pro

Testing **Inputs** Optimization

Variable	Value
☐ Lookback for channel (uses co...	10
☐ Initial lot	0.01
☐ Lot scaling for add-ons	2.0
☐ Max trades per cycle (both side...	4
☐ Basket take profit (pips)	400
☐ Basket stop loss (pips)	300
☐ e.g., 30% of BasketSL	15.0

3 Month Back-test (Jun-Aug 2025)

Strategy Tester Report
Donchian Channel Pro
FullertonMarketsInc-Live2 (Build 1441)

Symbol		XAUUSD (Spot Gold vs US Dollar)		
Period		15 Minutes (M15) 2025.06.02 01:00 - 2025.08.29 23:45 (2025.06.01 - 2025.08.31)		
Model		Every tick (the most precise method based on all available least timeframes)		
Parameters		DonchianPeriod=10; LotSize=0.01; LotMultiplier=2; MaxTrades=4; BasketTP_Pips=400; BasketSL_Pips=300; GridStepPercentOfSL=15;		
Bars in test	4605	Ticks modelled	2823184	Modelling quality	90.00%
Mismatched charts errors	0			
Initial deposit	1000.00		Spread	35
Total net profit	934.54	Gross profit	1335.65	Gross loss	-401.11
Profit factor	3.33	Expected payoff	14.83		
Absolute drawdown	68.48	Maximal drawdown	197.28 (17.48%)	Relative drawdown	17.48% (197.28)
Total trades	63	Short positions (won %)	12 (0.00%)	Long positions (won %)	51 (76.47%)
		Profit trades (% of total)	39 (61.90%)	Loss trades (% of total)	24 (38.10%)
	Largest	profit trade	132.16	loss trade	-24.62
	Average	profit trade	34.25	loss trade	-16.71
	Maximum	consecutive wins (profit in money)	12 (443.97)	consecutive losses (loss in money)	4 (-75.81)
	Maximal	consecutive profit (count of wins)	443.97 (12)	consecutive loss (count of losses)	-75.81 (4)
	Average	consecutive wins	6	consecutive losses	4

Balance / Equity / Every tick (the most precise method based on all available least timeframes to generate each tick) / 90.00%

Disclaimer: Trading forex involves risk. Past performance does not guarantee future results.
Ensure proper risk management when using this EA.

1. OVERVIEW

The Reverse Martingale EA (also known as Anti-Martingale) is a profit-compounding trading system that increases lot size only after successful trades, leveraging earned profits rather than risking additional capital.Unlike conventional Martingale systems that chase losses, this EA compounds on winning streaks while managing risks through a Basket Stop-Loss and Take-Profit system.

2. Unique Features

◆ Reverse-Martingale Profit Growth
➢ Increases lot size only after winning baskets, not losses.
➢ Uses a MartingaleFactor (e.g., ×2) applied to the base lot size after each profitable cycle, capped by MaxWinningStreak to limit exponential growth.
➢ Encourages compounding profits during favorable market conditions while avoiding the typical risk escalation of a standard Martingale.

◆ Basket-Based Risk & Reward Control
➢ All trades within a cycle are managed collectively.
➢ The EA monitors total floating profit/loss in pips and closes all open positions once either the Basket Take-Profit (BasketTP_Pips) or Basket Stop-Loss (BasketSL_Pips) threshold is reached.
➢ This unified basket exit provides consistent control of both profits and risk exposure.

◆ Smart Grid Add-Ons
➢ When price temporarily retraces against the main direction, the EA opens additional trades at predefined intervals determined by GridStepPercentOfSL × BasketSL_Pips.
➢ Each new trade scales its lot size using GridLotMultiplier, amplifying profit recovery potential during trend continuation.

3. Trading Logic

Cycle Initialization
➢ When no trades are open, the EA evaluates the market using the EMA filter.
➢ Opens a BUY or SELL trade based on trend direction.
➢ The first trade lot = LotSize × (MartingaleFactor ^ WinStreak) — rewarding previous success but reset after a losing basket.

Basket Management
➢ All open trades are tracked as one basket.
➢ Total floating P/L (in pips) is compared with BasketTP_Pips and BasketSL_Pips.
➢ When either limit is reached, all trades close simultaneously and the basket cycle ends.

Win-Streak Progression (Reverse Martingale)
➢ After a winning basket, WinStreak + 1; after a losing basket, reset to 0.
➢ Lot size of the next first trade = LotSize × (MartingaleFactor^WinStreak) up to MaxWinningStreak.
➢ Encourages capital growth during favorable market phases while limiting over-exposure.

INNOSS PASS EAs

Reverse Martingale

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Found a promising setting for your own

Perform a Back-Test on recent months:
1. Choose a suitable timeframe and currency pair.
2. Adjust the input parameters you would like the EA perform.
3. Analyse the results and report to check profitability and drawdowns.
4. Setting displayed in the example below is mainly for reference only.
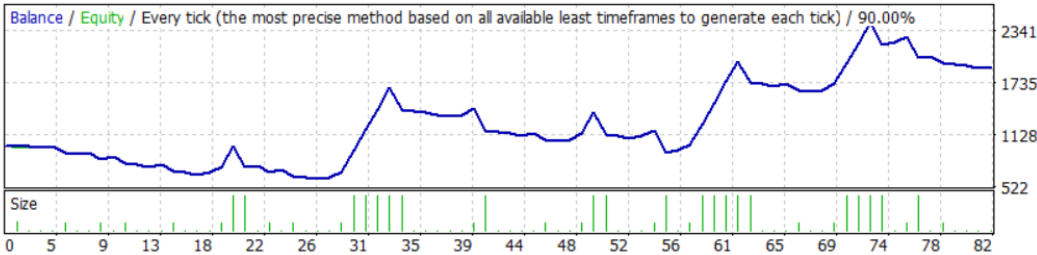
Example

Parameter Setting for
Reverse Martingale EA
Use GBPUSD M5
(Fund:1000)

Reverse Martingale EA

Testing | **Inputs** | Optimization

Variable	Value
☐ Base lot for the FIRST trade of a...	0.04
☐ Reverse-martingale factor after ...	3.5
☐ Cap reverse-martingale growth	2
☐ Max trades per basket/cycle (fir...	3
☐ Close ALL when summed pips >...	50
☐ Close ALL when summed pips <...	50
☐ Add-on spacing = % of BasketS...	5.0
☐ Multiplier for EACH add-on trad...	4.0
☐ EMEPeriod (Direction filter for th...	20

3 Month Back-test (Jun-Aug 2025)

Strategy Tester Report
Reverse Martingale EA
FullertonMarketsInc-Live2 (Build 1441)

Symbol	GBPUSD (Great Britain Pound vs US Dollar)		
Period	5 Minutes (M5) 2025.06.02 00:00 - 2025.08.29 23:55 (2025.06.01 - 2025.08.31)		
Model	Every tick (the most precise method based on all available least timeframes)		
Parameters	LotSize=0.04; MartingaleFactor=3.5; MaxWinningStreak=2; MaxTrades=3; BasketTP_Pips=50; BasketSL_Pips=50; GridStepPercentOfSL=5; GridLotMultiplier=4; EMAPeriod=20;		

Bars in test	19530	Ticks modelled	2980822	Modelling quality	90.00%

Mismatched charts errors	0	

Initial deposit	1000.00		Spread	18
Total net profit	912.42	Gross profit	4047.07 Gross loss	-3134.65
Profit factor	1.29	Expected payoff	11.13	
Absolute drawdown	408.96	Maximal drawdown	767.54 (45.30%) Relative drawdown	45.75% (498.37)
Total trades	82	Short positions (won %)	42 (45.24%) Long positions (won %)	40 (47.50%)
		Profit trades (% of total)	38 (46.34%) Loss trades (% of total)	44 (53.66%)
	Largest	profit trade	245.98 loss trade	-258.60
	Average	profit trade	106.50 loss trade	-71.24
	Maximum	consecutive wins (profit in money)	6 (1061.12) consecutive losses (loss in money)	5 (-326.18)
	Maximal	consecutive profit (count of wins)	1061.12 (6) consecutive loss (count of losses)	-326.18 (5)
	Average	consecutive wins	2 consecutive losses	2

Balance / Equity / Every tick (the most precise method based on all available least timeframes to generate each tick) / 90.00%

Disclaimer: Trading forex involves risk. Past performance does not guarantee future results.
Ensure proper risk management when using this EA.
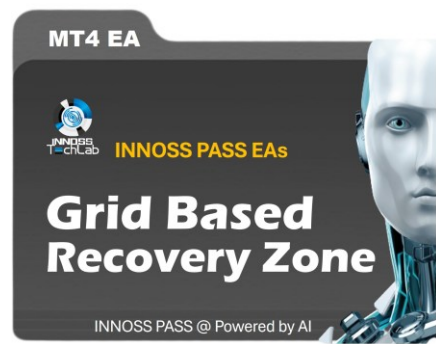
1. OVERVIEW

The Grid Based Recovery Zone EA is a structured recovery-trading system designed to capture profits from directional market moves while managing retracements through a grid-based recovery mechanism. It operates on a basket trading model, where positions are opened in the same direction according to trend confirmation, and all positions are closed collectively when the basket reaches its profit or stop threshold. Unlike conventional martingale or hedging EAs, this strategy enforces a no-hedging rule — it trades in one direction per cycle, relying on trend detection, controlled grid spacing, and scaling lot sizes to achieve recovery and profit consistency.

2. Unique Features

- ◆ Basket-Based Profit & Risk Control
- ➢ All open trades within the same direction form a single basket.
- ➢ The system continuously monitors total floating P/L in pips and automatically closes the entire basket when it hits either:
- ➢ BasketTP_Pips (total profit target), or
- ➢ BasketSL_Pips (maximum collective loss).
- ➢ This design ensures coherent risk exposure and consistent closure logic.

- ◆ Grid Add-On Logic with Controlled Spacing
- ➢ When the market retraces against the initial position, the EA adds new trades in the same direction at predefined intervals.
- ➢ Grid spacing is dynamically calculated as a percentage of Basket SL (GridStepPercentOfSL), ensuring that spacing automatically scales with your risk structure.
- ➢ Example: BasketSL_Pips = 375, GridStepPercentOfSL = 20 → grid steps every 75 pips.

- ◆ Lot Size Scaling with Recovery Multiplier
- ➢ Each new grid level increases position size using a LotMultiplier factor (e.g., 1.5× per step).
- ➢ This controlled scaling enhances profit recovery efficiency without resorting to aggressive martingale doubling.

- ◆ Trend Confirmation Filter
- ➢ The EA employs a Fast/Slow Moving Average (MA) system to confirm trade direction before opening a new basket:
- ➢ This filter minimizes false entries during ranging markets and improves long-term accuracy.

3. Trading Logic

Entry Initialization
- ➢ When no open trades exist, the EA checks the current market trend using Fast and Slow MAs.
- ➢ If a clear direction is confirmed:
- ➢ Opens a BUY if FastMA > SlowMA, Opens a SELL if FastMA < SlowMA
- ➢ The first trade uses the fixed LotSize parameter as the anchor for the new basket.

Grid Add-On Management
- ➢ While the basket remains open, the EA monitors price distance from the last entry:
- ➢ If price moves adversely by more than
- ➢ GridStepPercentOfSL × BasketSL_Pips,
- ➢ a new position is opened in the same direction.
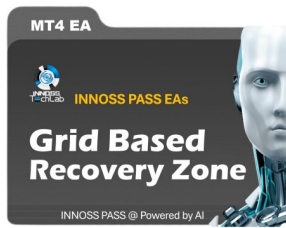
Found a promising setting for your own

Perform a Back-Test on recent months:
1. Choose a suitable timeframe and currency pair.
2. Adjust the input parameters you would like the EA perform.
3. Analyse the results and report to check profitability and drawdowns.
4. Setting displayed in the example below is mainly for reference only.

Example

Parameter Setting for
Grid Based Recovery
Zone EA
Use XAUUSD M5
(Fund:1000)

Grid Based Recovery Zone

Testing | **Inputs** | **Optimization**

Variable	Value
☐ First trade lot	0.01
☐ Grid lot scaling (ex-RecoveryFa...	1.5
☐ Maximum positions in basket	6
☐ Basket Stop-Loss (pips)	375
☐ Basket Take-Profit (pips)	400
☐ % of Basket SL for grid spacing ...	20
☐ Trend fast MA	60
☐ Trend slow MA	20

3 Month Back-test (Jun-Aug 2025)

Strategy Tester Report
Grid Based Recovery Zone
FullertonMarketsInc-Live2 (Build 1441)

Symbol		XAUUSD (Spot Gold vs US Dollar)		
Period		5 Minutes (M5) 2025.06.02 01:00 - 2025.08.29 23:50 (2025.06.01 - 2025.08.31)		
Model		Every tick (the most precise method based on all available least timeframes)		
Parameters		LotSize=0.01; LotMultiplier=1.5; MaxTrades=6; BasketSL_Pips=375; BasketTP_Pips=400; GridStepPercentOfSL=20; FastMAPeriod=60; SlowMAPeriod=20;		

Bars in test	11759	Ticks modelled	2823749	Modelling quality	90.00%
Mismatched charts errors	0			
Initial deposit	1000.00		Spread	35
Total net profit	968.33	Gross profit	1994.16	Gross loss	-1025.83
Profit factor	1.94	Expected payoff	6.41		
Absolute drawdown	200.93	Maximal drawdown	223.07 (21.82%)	Relative drawdown	21.82% (223.07)
Total trades	151	Short positions (won %)	96 (43.75%)	Long positions (won %)	55 (65.45%)
		Profit trades (% of total)	78 (51.66%)	Loss trades (% of total)	73 (48.34%)
		Largest profit trade	144.98	loss trade	-21.10
		Average profit trade	25.57	loss trade	-14.05
		Maximum consecutive wins (profit in money)	13 (302.70)	consecutive losses (loss in money)	12 (-172.06)
		Maximal consecutive profit (count of wins)	302.70 (13)	consecutive loss (count of losses)	-172.06 (12)
		Average consecutive wins	7	consecutive losses	6
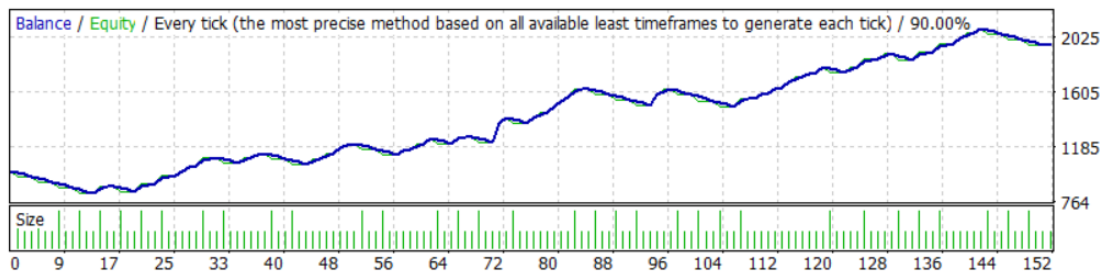
Disclaimer: Trading forex involves risk. Past performance does not guarantee future results.
Ensure proper risk management when using this EA.

MT4 EA
INNOSS PASS EAs
Renko
Chart Robot
INNOSS PASS @ Powered by AI

1. OVERVIEW

The Renko Chart Robot is a specialized basket-trading Expert Advisor that merges Renko-based momentum detection, Heiken Ashi confirmation, and grid-style recovery scaling to capture strong directional moves in Gold (XAUUSD) with disciplined risk control. Unlike traditional time-based systems, this EA responds to price structure and trend confirmation, focusing on Renko brick movements rather than fixed candle intervals.

2. Unique Features

◆ Renko-Based Entry System
➢ The EA simulates Renko logic on standard charts by detecting price shifts equivalent to Renko brick size (in pips). Only when price forms at least two consecutive bricks in one direction (set via BrickConfirmation) does it confirm a valid breakout, filtering noise and false signals.

◆ Heiken Ashi + EMA Trend Confirmation
➢ Before opening a trade, the EA applies a dual confirmation layer: Heiken Ashi Filter ensures candle momentum aligns with direction and EMA Filter (MA_Period) validates that price is trending above or below the moving average.
➢ This synergy between Renko and Heiken Ashi prevents premature entries during ranging markets.

◆ Basket-Based Profit and Risk Control
➢ Instead of managing each order individually, all open trades form a basket that closes collectively when:
➢ Total floating pips ≥ BasketTP_Pips (take profit reached), or
➢ Total floating pips ≤ −BasketSL_Pips (maximum drawdown reached).
➢ This basket-style control ensures consistency and simplifies position management.

◆ Grid Add-Ons with Scaled Lot Sizes
➢ When the market temporarily retraces against the initial direction, the EA places additional orders at price intervals defined by GridStepPercentOfSL (percentage of the basket stop distance).
➢ Each subsequent grid trade uses an increased lot size determined by LotMultiplier, improving recovery efficiency without over-leverage.

3. Trading Logic:

• Entry Detection
The EA detects when a Renko-equivalent brick movement occurs:
Price change ≥ RenkoBrickSize pips, at least BrickConfirmation consecutive bricks in the same direction.Once confirmed, the EA checks:EMA direction: Price above/below EMA (MA_Period). Heiken Ashi alignment: HA close > open (for Buy), or < open (for Sell). If all filters agree, a single initial trade is opened with the base LotSize.

•Grid Recovery Add-Ons
If price retraces against the basket:
The EA measures distance from the last open trade.
When adverse movement ≥ (GridStepPercentOfSL × BasketSL_Pips / 100), it opens a new position in the same direction.

Found a promising setting for your own

Perform a Back-Test on recent months:
1. Choose a suitable timeframe and currency pair.
2. Adjust the input parameters you would like the EA perform.
3. Analyse the results and report to check profitability and drawdowns.
4. Setting displayed in the example below is mainly for reference only.

Example

Parameter Setting for
Renko Chart Robot
Use XAUUSD M15
(Fund:1000)

Renko Chart Robot

Testing **Inputs** Optimization

Variable	Value
☐ Base lot for the first trade	0.03
☐ Lot scaling for each grid add-on	2.0
☐ Maximum trades in one basket (...	4
☐ Basket Stop-Loss (pips, whole ...	450
☐ Basket Take-Profit (pips, whole ...	400
☐ Grid step = % of BasketSL (e.g., ...	60
☐ Renko brick size (pips)	120
☐ Nr. of consecutive bricks to confi...	2
☐ EMA for trend filter	10
☐ 1=On, 0=Off	1

3 Month Back-test (Jun-Aug 2025)

Strategy Tester Report
Renko Chart Robot
FullertonMarketsInc-Live2 (Build 1441)

Symbol	XAUUSD (Spot Gold vs US Dollar)			
Period	15 Minutes (M15) 2025.06.02 01:00 - 2025.08.29 23:45 (2025.06.01 - 2025.08.31)			
Model	Every tick (the most precise method based on all available least timeframes)			
Parameters	LotSize=0.03; LotMultiplier=2; MaxTrades=4; BasketSL_Pips=450; BasketTP_Pips=400; GridStepPercentOfSL=60; RenkoBrickSize=120; BrickConfirmation=2; MA_Period=10; HeikenAshi_Filter=1;			

Bars in test	4605	Ticks modelled	2823184	Modelling quality	90.00%
Mismatched charts errors	0				
Initial deposit	1000.00			Spread	35
Total net profit	1055.03	Gross profit	1544.00	Gross loss	-488.97
Profit factor	3.16	Expected payoff	52.75		
Absolute drawdown	23.13	Maximal drawdown	341.70 (22.21%)	Relative drawdown	22.21% (341.70)
Total trades	20	Short positions (won %)	10 (40.00%)	Long positions (won %)	10 (100.00%)
		Profit trades (% of total)	14 (70.00%)	Loss trades (% of total)	6 (30.00%)
	Largest	profit trade	203.73	loss trade	-108.00
	Average	profit trade	110.29	loss trade	-81.50
	Maximum	consecutive wins (profit in money)	6 (667.39)	consecutive losses (loss in money)	2 (-163.98)
	Maximal	consecutive profit (count of wins)	667.39 (6)	consecutive loss (count of losses)	-163.98 (2)
	Average	consecutive wins	4	consecutive losses	2
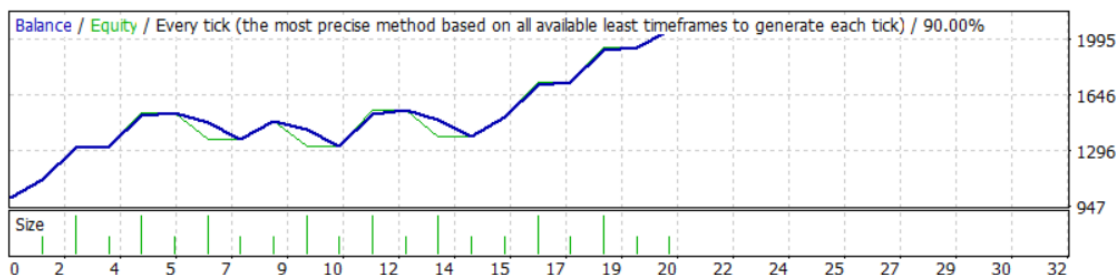
Balance / Equity / Every tick (the most precise method based on all available least timeframes to generate each tick) / 90.00%

Disclaimer: Trading forex involves risk. Past performance does not guarantee future results.
Ensure proper risk management when using this EA.
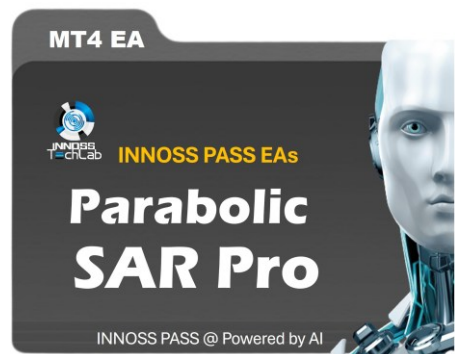
1. OVERVIEW

The Parabolic SAR Pro is a structured trend-following and recovery-based trading system designed for high-volatility instruments like XAUUSD (Gold).It integrates Parabolic SAR precision entries with a Moving Average trend filter, while employing a grid-style scaling mechanism and basket-based risk management to sustain profitability across fluctuating market phases.

2. Unique Features

◆ Parabolic SAR + MA Trend Confirmation
➢ The EA uses the Parabolic SAR indicator as a timing tool to identify precise turning points in price momentum.
➢ A Moving Average filter (MA_Period) ensures that only trades aligned with the prevailing trend are executed: When price > SAR and > MA → open BUY, When price < SAR and < MA → open SELL. This dual-layer trend logic significantly reduces false entries during sideways or indecisive markets.

◆ Basket-Based Take Profit and Stop Loss
➢ All trades are managed as part of a single basket, rather than individually.
➢ The EA closes all open positions together when:
➢ Total profit ≥ BasketTP_Pips, or Total loss ≥ BasketSL_Pips
➢ This approach ensures controlled exposure and simplifies profit realization across multiple positions.

◆ Grid Add-Ons with Scaled Lot Sizes
➢ When price temporarily moves against the initial position, the EA places additional trades at calculated distances (GridStepPercentOfSL % of Basket SL).
➢ Each subsequent position increases in lot size according to the LotMultiplier, allowing the basket to recover more efficiently when the market retraces.

3. Trading Logic:

• Entry Confirmation
The EA evaluates market conditions on every tick: If Bid > SAR and Bid > Moving Average, a Buy basket is initiated. If Bid < SAR and Bid < Moving Average, a Sell basket is initiated.
Only one basket is active at any time (no-hedging constraint).

• Grid Add-Ons
If the market moves against the basket: The EA measures the distance between the last opened trade and the current price. When this distance ≥ GridStepPercentOfSL × BasketSL_Pips / 100, a new trade is opened in the same direction, using: NextLot = LotSize × (LotMultiplier ^ CurrentGridLevel). Grid scaling continues until MaxTrades is reached or basket closure conditions are met.

• Basket Management
The EA continuously monitors the total floating profit/loss of all open positions.
When total pips ≥ BasketTP_Pips, all trades are closed in profit.
If total pips ≤ −BasketSL_Pips, all trades are closed to limit drawdown.
This mechanism provides both a profit lock-in and a fail-safe exit against excessive loss.

Found a promising setting for your own

Perform a Back-Test on recent months:
1. Choose a suitable timeframe and currency pair.
2. Adjust the input parameters you would like the EA perform.
3. Analyse the results and report to check profitability and drawdowns.
4. Setting displayed in the example below is mainly for reference only.

Example

Parameter Setting for Parabolic SAR Pro EA Use XAUUSD M15 (Fund:1000)

Parabolic SAR Pro

Testing | **Inputs** | Optimization

Variable	Value
☐ Base lot	0.01
☐ Lot scale for each add-on	1.5
☐ Maximum open trades in a bask...	4
☐ Close all when basket profit >= t...	600
☐ Close all when basket loss <= -...	625
☐ Grid step = % of BasketSL_Pips	30
☐ Parabolic SAR step	0.01
☐ Parabolic SAR max	0.03
☐ Trend filter MA (SMA close)	10

3 Month Back-test (Jun-Aug 2025)

Strategy Tester Report
Parabolic SAR Pro
FullertonMarketsInc-Live2 (Build 1441)

Symbol		XAUUSD (Spot Gold vs US Dollar)	
Period		15 Minutes (M15) 2025.06.02 01:00 - 2025.08.29 23:45 (2025.06.01 - 2025.08.31)	
Model		Every tick (the most precise method based on all available least timeframes)	
Parameters		LotSize=0.01; LotMultiplier=1.5; MaxTrades=4; BasketTP_Pips=600; BasketSL_Pips=625; GridStepPercentOfSL=30; SAR_Step=0.01; SAR_Maximum=0.03; MA_Period=10;	

Bars in test	4605	Ticks modelled	2823184	Modelling quality	90.00%
Mismatched charts errors	0				
Initial deposit	1000.00			Spread	35
Total net profit	891.71	Gross profit	2143.78	Gross loss	-1252.07
Profit factor	1.71	Expected payoff	8.33		
Absolute drawdown	159.72	Maximal drawdown	479.49 (24.64%)	Relative drawdown	26.02% (295.57)
Total trades	107	Short positions (won %)	47 (42.55%)	Long positions (won %)	60 (60.00%)
		Profit trades (% of total)	56 (52.34%)	Loss trades (% of total)	51 (47.66%)
	Largest	profit trade	387.02	loss trade	-81.33
	Average	profit trade	38.28	loss trade	-24.55
	Maximum	consecutive wins (profit in money)	9 (202.38)	consecutive losses (loss in money)	17 (-476.52)
	Maximal	consecutive profit (count of wins)	923.93 (4)	consecutive loss (count of losses)	-476.52 (17)
	Average	consecutive wins	5	consecutive losses	5
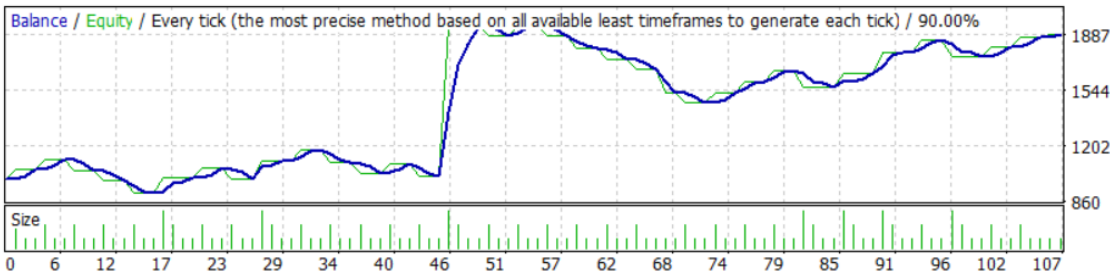
Balance / Equity / Every tick (the most precise method based on all available least timeframes to generate each tick) / 90.00%

Disclaimer: Trading forex involves risk. Past performance does not guarantee future results. Ensure proper risk management when using this EA.

1. OVERVIEW
The EURUSD Pro Trade EA is an advanced automated trading system designed exclusively for the EUR/USD currency pair. The system will detects a simple reversal setup—five consecutive candles in the same direction, then enters against that run on the next bar open. If price moves against the initial entry, the EA adds positions step-by-step at fixed pip intervals and scales lot size in stages (a controlled martingale). Exits are account-equity based: it closes all BUYs or all SELLs when either a profit target or a max drawdown threshold is hit.

⚠️ High risk: This system can open up to 10 levels with rapidly increasing lot size. The built-in note recommends SL_Amount > 50% to 100% of equity . Use demo first; size conservatively.

2. Unique Features
➢ Ultra-simple entry logic: waits for 5 same-color candles then fades that move on the next bar.
➢ Equity-based exit (no TP/SL per order):Take-profit trigger: AccountEquity > AccountBalance + (TotalLots × TP_Factor)Stop-loss trigger: AccountEquity < AccountBalance – SL_Amount
➢ 10-step staged scaling: after the first two equal lots, lot size doubles per level (L3→L10).Lot sequence (× TradeSize): 1, 1, 2, 4, 8, 16, 32, 64, 128, 256.
➢ Grid with fixed spacing: each new level opens only if price moved Pip_Step (adverse) from the last trade price.

3. Trading Logic:
➢ 3.1 Entry ConditionsRuns on every new bar (NewBar()):Buy Level 1: last 5 candles are bearish (Open > Close on bars 1..5), and no open trades.→ Open a BUY at market with TradeSize.Sell Level 1: last 5 candles are bullish (Open < Close on bars 1..5), and no open trades.→ Open a SELL at market with TradeSize.
➢ 3.2 Adding Positions (Levels 2–10)While a basket is open, on each new bar:Long basket: if Ask < LastLongOpenPrice – Pip_Step × myPoint, open next BUY.Short basket: if Bid > LastShortOpenPrice + Pip_Step × myPoint, open next SELL.
➢ 3.3 Exit Conditions (Equity-Based, per side)Checked every tick:Close BUY basket when either:AccountEquity < AccountBalance – SL_Amount, orAccountEquity > AccountBalance + (TotalLots × TP_Factor).Close SELL basket when either:AccountEquity < AccountBalance – SL_Amount, orAccountEquity > AccountBalance + (TotalLots × TP_Factor).

Remarks: Demo first: verify your broker's tick size and the actual step distance triggered by your PipStep.

Found a promising setting for your own

Perform a Back-Test on recent months:
1. Choose a suitable timeframe and currency pair.
2. Adjust the input parameters you would like the EA perform.
3. Analyse the results and report to check profitability and drawdowns.
4. Setting displayed in the example below is mainly for reference only.
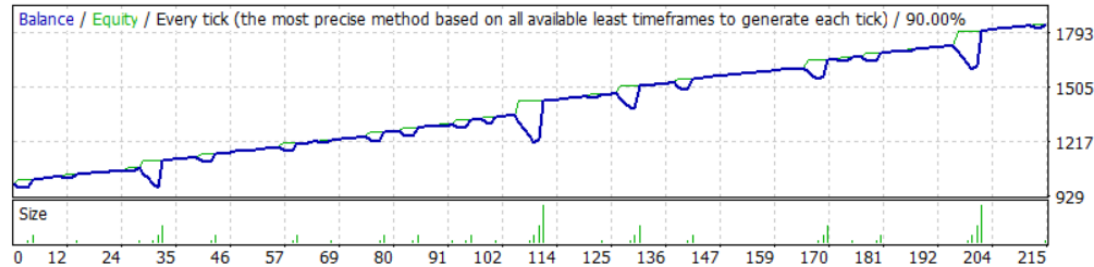
Example

Parameter Setting for
EURUSD Pro Trade EA
Use EURUSD M15
(Fund:1000)

EURUSD Pro Trade EA

Testing   **Inputs**   Optimization

Variable	Value
☐ SL_Amount	1000.0
☐ Pip_Step	12.0
☐ TP_Factor	40.0
☐ TradeSize	0.05

3 Month Back-test (Jun-Aug 2025)

Strategy Tester Report
EURUSD Pro Trade EA
Swissquote-Live1 (Build 1441)

Symbol		EURUSD (Euro vs US Dollar)		
Period		15 Minutes (M15) 2025.06.01 23:00 - 2025.08.29 22:45 (2025.06.01 - 2025.08.31)		
Model		Every tick (the most precise method based on all available least timeframes)		
Parameters		SL_Amount=1000; Pip_Step=12; TP_Factor=40; TradeSize=0.06;		
Bars in test	6605	Ticks modelled	2678752	Modelling quality	90.00%
Mismatched charts errors	0			
Initial deposit	1000.00		Spread	18
Total net profit	842.96	Gross profit	1695.45	Gross loss	-852.49
Profit factor	1.99	Expected payoff	3.94		
Absolute drawdown	194.96	Maximal drawdown	404.58 (23.43%)	Relative drawdown	27.77% (377.46)
Total trades	214	Short positions (won %)	114 (67.54%)	Long positions (won %)	100 (68.00%)
		Profit trades (% of total)	145 (67.76%)	Loss trades (% of total)	69 (32.24%)
	Largest	profit trade	202.56	loss trade	-39.60
	Average	profit trade	11.69	loss trade	-12.35
	Maximum	consecutive wins (profit in money)	13 (36.96)	consecutive losses (loss in money)	4 (-144.66)
	Maximal	consecutive profit (count of wins)	224.70 (3)	consecutive loss (count of losses)	-144.66 (4)
	Average	consecutive wins	3	consecutive losses	2

Balance / Equity / Every tick (the most precise method based on all available least timeframes to generate each tick) / 90.00%

Disclaimer: Trading forex involves risk. Past performance does not guarantee future results.
Ensure proper risk management when using this EA.