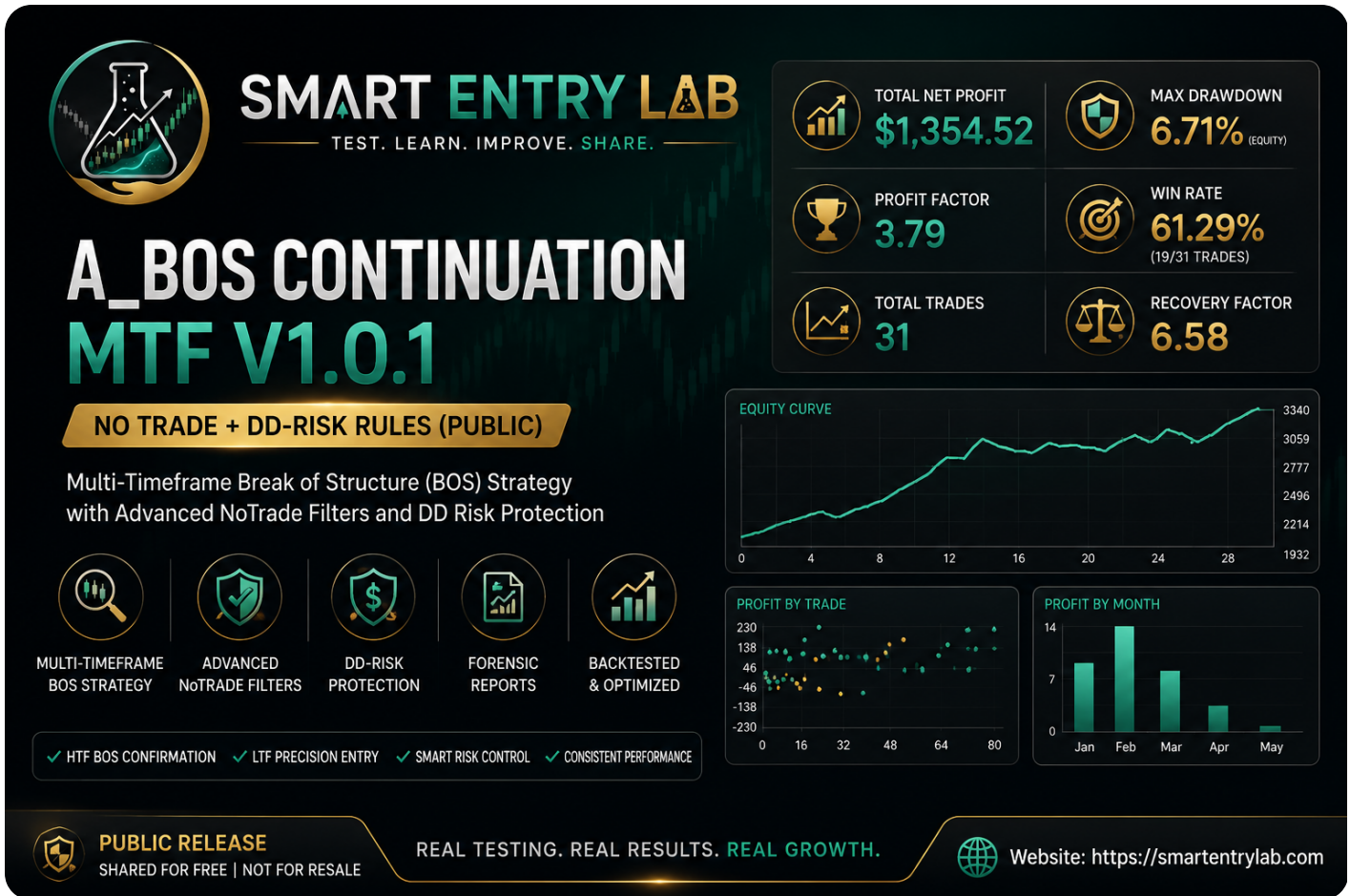




Smart Entry Lab Free EA Library

A-BOS Continuation V1.0 Manual

This manual explains the EA concept, installation, reference backtest, and key risks in plain language. It is not a promise of future results and should not replace your own demo and forward testing.

Important warning: This EA is a **NON-GRID / MEDIUM RISK** Break of Structure continuation system. It does not average down and does not use martingale lot recovery, but losses can still occur from false breakouts, wide structure stops, spread, slippage, and news volatility.

1. Core Information

Item	Reference
EA	A-BOS Continuation V1.0
Broker	Exness only, 3-digit gold symbol
Reference Symbol	XAUUSDm
Timeframe	H4
Base Lot	0.01
Reference Capital	Cent: 2,000 USDC / Standard: 2,000 USD
Leverage	1:1000
Risk Grade	MEDIUM RISK
Distribution	Free to use / Not for sale / Not for resale

2. EA Character

- Uses HTF Break of Structure to define buy or sell bias.
- Uses LTF triggers such as micro break, engulf, or fake pullback confirmation.
- Uses market entries and one trade at a time.
- Not a grid, not martingale, and does not increase lot size to recover losses.
- TP is ATR-based, while SL follows structure plus buffer.
- NoTrade filters can avoid some risky conditions, but they cannot remove market risk.

Treat this EA as a structure-based trading tool, not a way to control the market. If a breakout fails or volatility expands, live results may differ from the backtest.

3. Backtest Setting Proof

To reproduce the test, keep broker, symbol, timeframe, deposit, leverage, and Base Lot as close to the reference report as possible.

Expert: A_BOS_Continuation_V1.0.ex5 IDE

Symbol: XAUUSDm H4

Date: Custom period 2026.01.01 2026.05.26

Forward: No 2026.05.04

Delays: 5 ms emulate slippage and requotes during trade execution

Modelling: Every tick based on real ticks profit in pips for faster calculations

Deposit: 2000 USD 1:1000 leverage

Optimization: Disabled visual mode with the display of charts, indicators and trades

Only Base Lot is exposed in this public release. Reference setting: Base Lot 0.01 with Cent: 2,000 USDC / Standard: 2,000 USD capital guidance.

Expert	A_BOS_Continuation_V1.0
Symbol	XAUUSDm
Timeframe	H4
Date	2026.01.01 - 2026.05.26
History Quality	100% real ticks
Deposit	2,000 USD
Leverage	1:1000

4. Reference Backtest Summary

1,354.52

Total Net Profit

3.79

Profit Factor

6.58

Recovery Factor

205.97

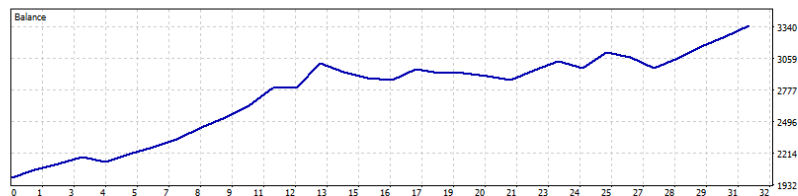
Max Equity DD

Total Trades	31
Profit Trades	19 (61.29%)
Loss Trades	12 (38.71%)
Short Trades	15 (40.00% won)
Long Trades	16 (81.25% won)
Max Equity Drawdown	205.97 USD (6.71%)

Expert: **A_BOS_Continuation_V1.0**
Symbol: **XAUUSDm**
Period: **H4 (2026.01.01 - 2026.05.26)**
Inputs: **InpBaseLot=0.01**
Company: **Exness Technologies Ltd**
Currency: **USD**
Initial Deposit: **2 000.00**
Leverage: **1:1000**

Results

History Quality: 100% real ticks	Ticks: 44469319	Symbols: 1
Bars: 628	Balance Drawdown Absolute: 0.00	Equity Drawdown Absolute: 22.99
Total Net Profit: 1 354.52	Balance Drawdown Maximal: 149.01 (4.94%)	Equity Drawdown Maximal: 205.97 (6.71%)
Gross Profit: 1 840.09	Balance Drawdown Relative: 4.94% (149.01)	Equity Drawdown Relative: 6.71% (205.97)
Gross Loss: -485.57		
Profit Factor: 3.79	Expected Payoff: 43.69	Margin Level: 44728.73%
Recovery Factor: 6.58	Sharpe Ratio: 9.47	Z-Score: -0.85 (60.47%)
AHPR: 1.0172 (1.72%)	LR Correlation: 0.93	OnTester result: 0
GHPR: 1.0168 (1.68%)	LR Standard Error: 140.54	
Total Trades: 31	Short Trades (won %): 15 (40.00%)	Long Trades (won %): 16 (81.25%)
Total Deals: 62	Profit Trades (% of total): 19 (61.29%)	Loss Trades (% of total): 12 (38.71%)
	Largest profit trade: 221.92	Largest loss trade: -93.21
	Average profit trade: 96.85	Average loss trade: -40.46
	Maximum consecutive wins (\$): 7 (661.43)	Maximum consecutive losses (\$): 4 (-95.63)
	Maximal consecutive profit (count): 661.43 (7)	Maximal consecutive loss (count): -148.34 (3)
	Average consecutive wins: 3	Average consecutive losses: 2

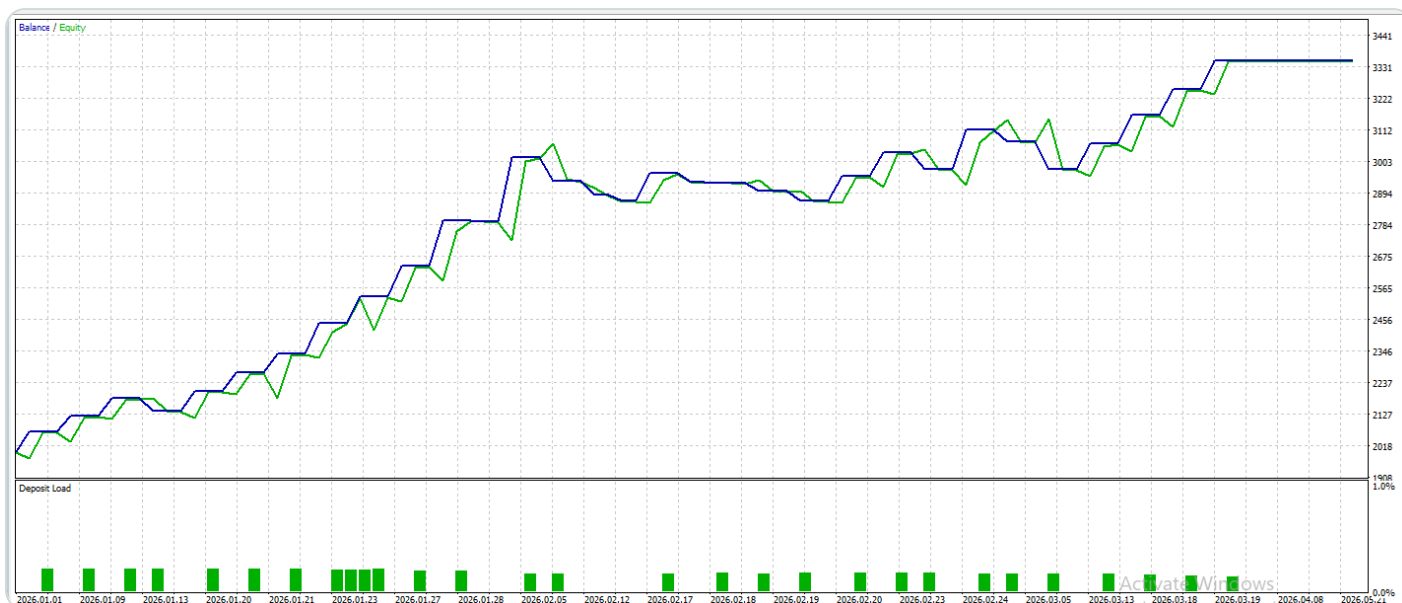


Activate Windows
Go to Settings to activate Windows.

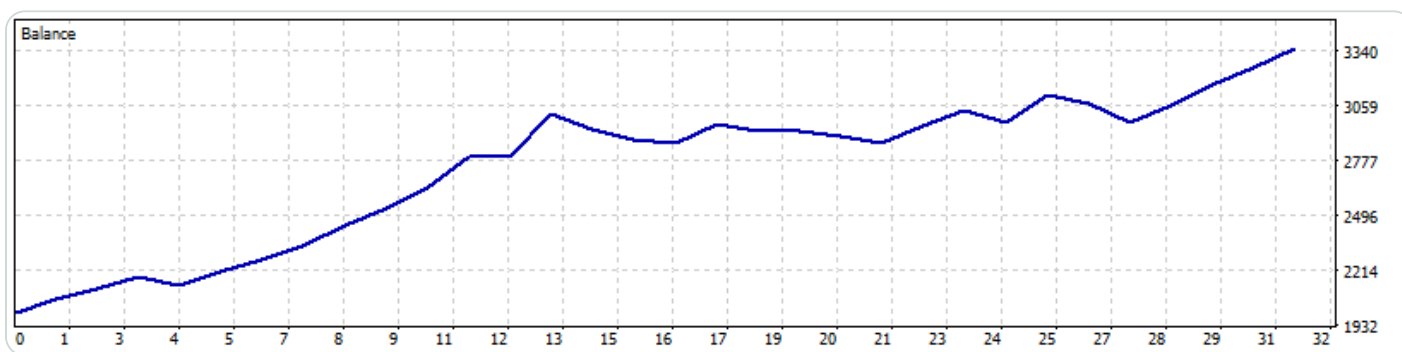
The report image supports the numbers above. It is not a guarantee that live results will repeat.

5. Report Charts and Behavior

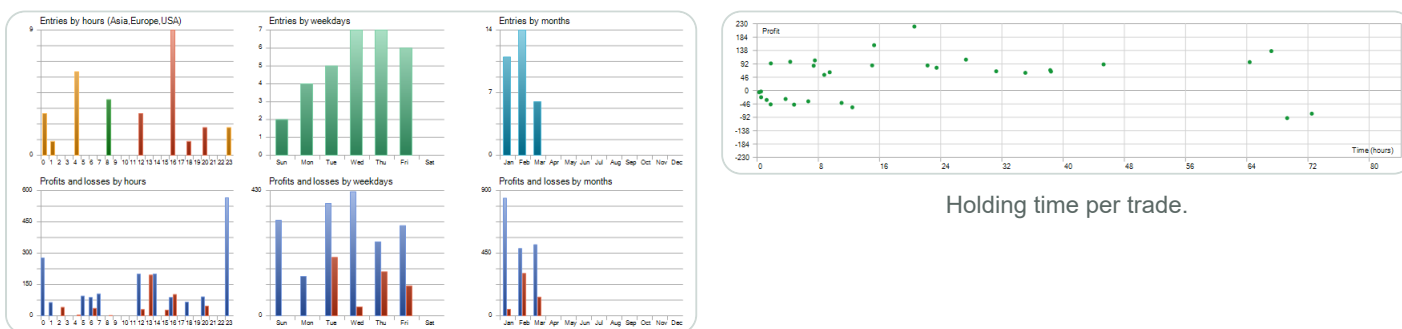
The charts help explain the system behavior beyond headline statistics.



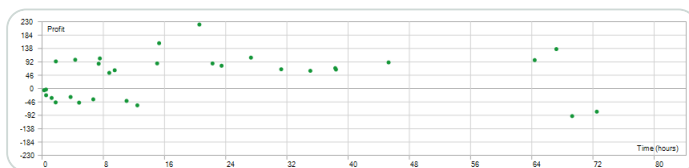
Equity curve from the test period. Read it together with trade count and drawdown.



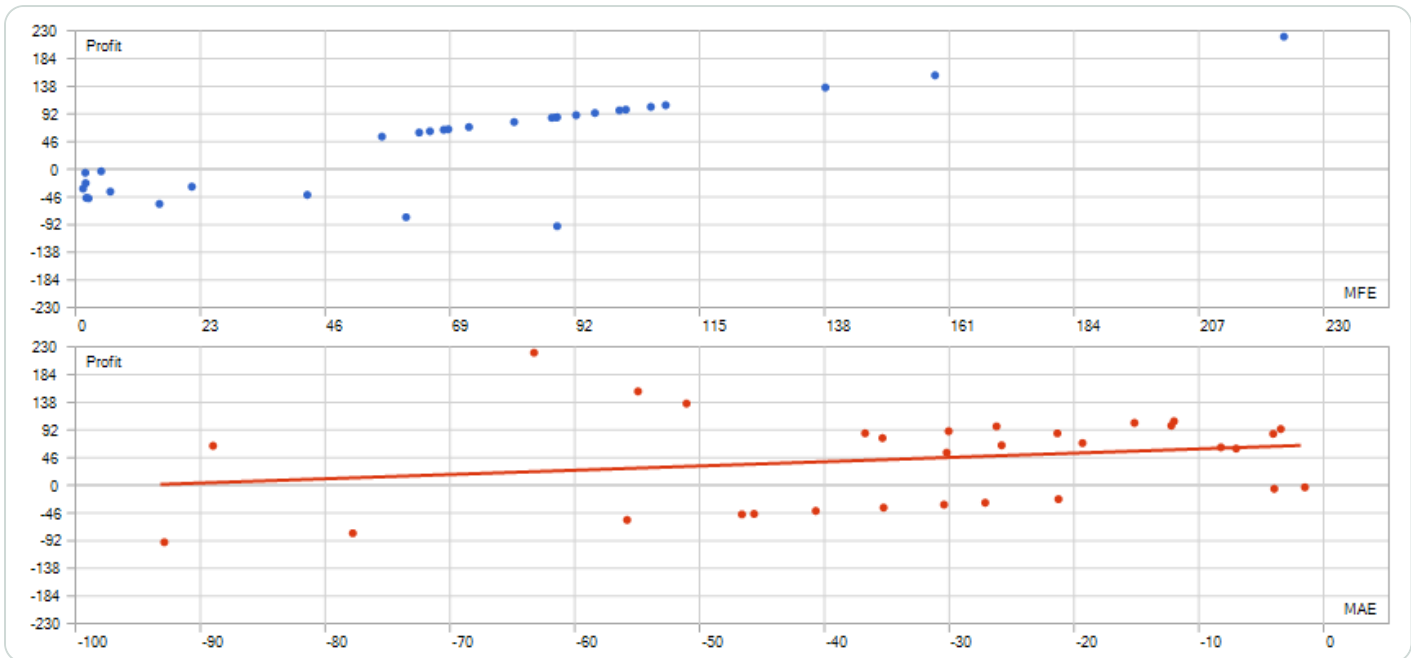
Balance / Equity graph from the MT5 report.



Entry distribution by time and day.



Holding time per trade.



MFE/MAE helps evaluate trade movement while positions are open.

6. Installation

1. Download **A_BOS_Continuation_V1.0.ex5**.
2. Open MT5 and go to File > Open Data Folder.
3. Place the file in MQL5 > Experts.
4. Restart MT5 or refresh Navigator.
5. Attach the EA to an XAUUSDm H4 chart for demo/backtest.
6. Enable Algo Trading and check Base Lot before use.

7. Who It Fits

- Traders who understand BOS / structure trading and accept false-breakout risk.
- Traders who want to study a non-grid EA with SL/TP and one trade at a time.
- Traders who start with demo or cent first.
- Traders using Exness 3-digit XAU and willing to retest independently.

8. Who It Does Not Fit

- Traders who cannot tolerate per-trade drawdown.
- Traders looking for a very low-risk EA.
- Traders who assume a good backtest must repeat live.
- Traders using another broker or symbol without fresh testing.

Smart Entry Lab shares this EA for free learning and testing. Users remain responsible for their own trading risk.