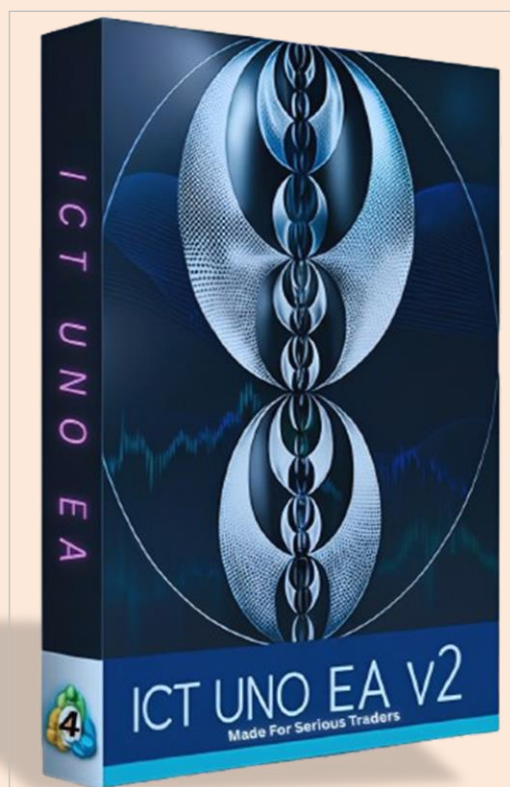




ICT UNO EA v2 - User Manual

(Version 2.00)

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1. INTRODUCTION

- **Welcome to your ICT UNO EA v2**

Welcome to your ICT UNO V2 Expert Advisor (EA) for MetaTrader 4. This EA is designed to automate specific trading strategies based on concepts often associated with Inner Circle Trader (ICT) methodologies, alongside other quantitative approaches. Its goal is to identify potential trading opportunities based on predefined rules and manage trades from entry to exit.

- **What is this EA? (Overview of Purpose)**

The ICT UNO V2 is an automated trading system. It monitors market price action according to the selected strategy (UNO Enhanced, ICT KillZone, Gold UNO, or all combined) and executes trades when specific conditions are met. It also includes features for risk management, trade management (Stop Loss, Take Profit, Break Even, Trailing Stop), and optional loss recovery.

- **Target Audience & Required Knowledge**

This EA is intended for Forex traders who:

- Are familiar with the MetaTrader 4 platform.
- Understand basic trading concepts like pips, spread, leverage, Stop Loss, Take Profit, and order types.
- Have some understanding of technical analysis concepts (Highs, Lows, Moving Averages, RSI, ADX). Familiarity with ICT concepts is beneficial but not strictly required to operate the EA.
- Understand the inherent risks involved in automated trading.

- **Key Features Overview**

- Multiple Trading Strategies: UNO Enhanced, ICT KillZone, Gold UNO.
- Option to trade all strategies concurrently.
- Integrated Dashboard Panel for monitoring and control.
- Flexible Risk Management: Fixed Lot Size or % Risk per trade.
- Advanced Stop Loss Options: Fixed Pips, Smart Levels (based on strategy logic), ATR-based volatility stops.
- Advanced Take Profit Options: Fixed Pips, Risk/Reward Ratio (Smart TP), ATR-based volatility targets.
- Trade Management: Break Even, Trailing Stop (with delay option).
- Optional Second Target: UNO RR Ratio feature for potential scaling out.
- Optional Loss Recovery System (Use with Caution!).
- Filters: ADX Trend Filter, RSI Filter (for Gold UNO), Spread Filter, Trading Time Filter.

- Clean Chart: Applies a visual template and keeps strategy lines hidden by default.

Comparison to Other EAs:

Feature	ICT UNO V2	Generic EA
Multi-Strategy	✓ 3 Strategies	✗ Single Strategy
Smart SL/TP	✓ ATR & Dynamic Levels	✗ Fixed Pips
Time-Based Logic	✓ KillZone Sessions	✗ None
Adaptability	✓ Works on Forex, Gold, Indices	✗ Limited to 1 market
Professional Filters	✓ ADX + RSI + Spread	✗ Basic filters
Multi-Timeframe	✓ Optimized for M1 to H1	✗ Locked to 1 TF

2. GETTING STARTED

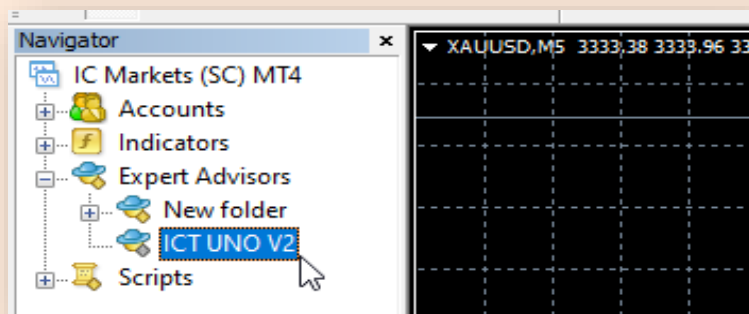
• System Requirements

- MetaTrader 4 (MT4) trading platform (Build 600 or higher recommended).
- A stable internet connection.
- An account with a Forex broker (Demo or Live).

• Installation Guide

1. **Locate EA File:** You should have the ICT UNO V2.ex4 file.

2. **Open MT4 Data Folder:** In MT4, go to File -> Open Data Folder.
3. **Navigate to Experts Folder:** Inside the Data Folder, navigate to the MQL4 folder, then the Experts folder.
4. **Copy EA File:** Copy the ICT UNO V2.ex4 file into this MQL4\Experts folder.
5. **Refresh MT4 Navigator:** Return to MT4. In the "Navigator" panel (usually on the left, press Ctrl+N if hidden), right-click on "Expert Advisors" and select "Refresh".
6. **Verify:** The "ICT UNO V2" EA should now appear under the "Expert Advisors" list in the Navigator.



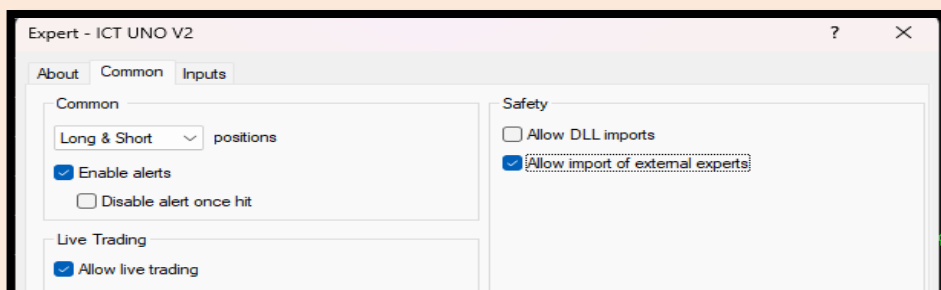
- **Applying the EA to a Chart**

1. **Open Chart:** Open the chart of the currency pair and timeframe you wish to trade (e.g., XAUUSD, M5).
2. **Attach EA:** Drag the "ICT UNO V2" EA from the Navigator panel onto the chart. Alternatively, double-click the EA name in the Navigator.
3. **Configuration Window:** A window will pop up with several tabs.

- **Initial Configuration Check**

1. **Common Tab:**

- Ensure "Allow live trading" is **checked**. This is essential for the EA to place and manage trades.
- "Allow import of external experts" should remain **unchecked** unless you have a specific reason.
- Choose whether to allow trading only for "Long & Short" positions (default) or restrict to only Long or only Short if needed.

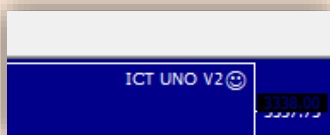


2. **Inputs Tab:** This is where you configure all the EA's parameters (covered in detail in Section 5). Review the default settings and adjust as necessary *before* clicking OK.

Variable	Value
FOR ANY QUESTION, CONTACT >>>	T.ME/FXFIREBIRD
1. Strategy Settings >>>	
Trading strategy to use	UNO Enhanced Strategy
2. Money & Risk Management >>>	
Lot Size	0.1
Risk per trade (% of balance)	1.0
Minimum allowed lot size	0.01
Maximum allowed spread (in pips)	2.0
Maximum allowed slippage (in pips)	3
Enable recovery system	false
Max recovery attempts	3
Lot size multiplier for recovery	2.0
3. Stop Loss & Take Profit >>>	
Initial Stop Loss (in pips)	30
Initial Take Profit (in pips)	60
Enable Smart Stop Loss (ignores user SL)	true
Enable Smart Take Profit (based on R/R)	false
Risk/Reward ratio for Smart TP	1.0
ATR multiplier for SL (0-disabled)	0.0
ATR multiplier for TP (0-disabled)	0.0
Magic Number	1
Second RR (0-disabled, 1=1:1, 2=1:2 etc.)	0.0
Pips to activate Break Even (0=off)	200
Pips to lock after BE activation	10
Trailing stop distance (in pips)	50
Trail only after Break Even	true
Delay between trail moves (seconds)	5
Max trades per strategy (when STRAT_ALL)	2
4. Trading Hours >>>	
Start trading time (HHMM)	0
End trading time (HHMM)	2350
Session start time (HHMM GMT)	0
Session end time (HHMM GMT)	700
KillZone duration (minutes after session)	120
5. Indicators & Filters >>>	
Number of bars for H/L validation	5
Fast MA period	30
Slow MA period	270
RSI period	8
Enable RSI filter for Gold UNO	true
RSI overbought level	70
RSI oversold level	30
Enable ADX trend filter	true

3. **Click OK:** Once configured, click the "OK" button.

4. **Check Top-Right Corner:** You should see the EA name "ICT UNO V2" in the top-right corner of the chart. There should also be a smiley face 😊 next to it. If it's a sad face 😞, ensure "AutoTrading" (or "Expert Advisors" in older MT4 builds) is enabled in the main MT4 toolbar.



3. THE DASHBOARD PANEL

- **Overview and Purpose**

The ICT UNO V2 features an on-chart dashboard panel designed to provide a quick overview of the EA's status, key market information, performance metrics, and basic controls without needing to open the EA properties.



- **Panel Layout Explained**

The panel displays the following information:

- **Title:** ICT UNO v2.0 Dashboard - Identifies the panel.
- **EA Status:** Shows ACTIVE (in green) if globalTrading is true, meaning the EA is allowed to look for and open new trades. Shows DISABLED (in red) if globalTrading is false (toggled by the button). **Note:** Even when DISABLED, the EA might still manage *existing* open trades (e.g., trailing stop, break even).
- **Server Time:** Displays the current time according to your broker's server, including seconds, and the calculated UTC offset (e.g., 14:35:10 UTC+3). Useful for comparing with session times.
- **Strategy:** Shows the trading strategy currently selected in the EA's input parameters (e.g., UNO Enhanced, ICT KillZone, Gold UNO, All Strategies).

- **Symbol/TF:** Displays the currency pair and timeframe of the chart the EA is currently running on (e.g., XAUUSD M5).
- **Spread:** Shows the current live spread in pips compared to the maximum allowed spread set in the inputs (e.g., 20 / 41). The value turns red if the current spread exceeds the MaxSpread setting. The EA will not open new trades while the spread is too high.
- **Trading Time:** Indicates whether the current broker time is within the allowed trading hours defined by TradingStartTime and TradingEndTime. Shows ACTIVE (green) if within hours, INACTIVE (red) if outside allowed hours. New trades are only initiated during ACTIVE hours.
- **Recovery Mode:** Shows ON (green) if UseRecoverySystem is enabled in the inputs, OFF (red) if disabled.
- **ADX Filter:** Shows ON (green) if UseADXFilter is enabled, OFF (red) if disabled.
- **Open Trades:** Displays the number of currently open trades on this specific chart/symbol that were opened by this EA instance (matching MagicNumber).
- **Floating P/L:** Shows the current combined profit or loss of all open trades managed by this EA instance, including swap and commission, in your account currency (e.g., +55.20 \$ or -15.80 \$). Turns green for profit, red for loss.
- **Total Profit (\$):** Displays the *cumulative* profit/loss from both closed historical trades and currently open trades managed by this EA instance, in your account currency.
- **Total Pips:** Displays the *cumulative* profit/loss in pips from both closed historical trades and currently open trades managed by this EA instance.
- **Signature:** by @FXFIREBIRD - Developer/Telegram community branding.

- **Control Buttons**

The panel includes two interactive buttons:

- **ENABLE EA / DISABLE EA:** This button toggles the globalTrading status.
 - When it shows DISABLE EA (meaning the EA is currently enabled), clicking it will change the status to DISABLED (red) and the button text to ENABLE EA. The EA will stop looking for new trade entries.
 - When it shows ENABLE EA (meaning the EA is currently disabled), clicking it will change the status to ACTIVE (green) and the button text back to DISABLE EA. The EA will resume looking for new trade entries according to its logic.
- **CLOSE ALL:** Clicking this button will immediately attempt to close **all open positions** on the current chart/symbol that have the matching MagicNumber set in the EA's inputs. Use this for quick manual intervention to exit all trades managed by this EA instance.

4. CORE CONCEPTS & STRATEGIES

- **Understanding Inner Circle Trader (ICT) Concepts (Brief Context)**

While this EA uses names associated with ICT, its implementation is specific to the code provided. ICT methodologies often involve analyzing market structure, liquidity pools, order blocks, fair value gaps, and specific time-based sessions (like London Kill Zone, NY Kill Zone). This EA incorporates interpretations of some of these ideas, particularly around session highs/lows.

- **Strategy 1: UNO Enhanced (STRAT_UNO_ENHANCED)**

- **Core Idea:** Trades breakouts of recently validated swing highs and swing lows.
- **Mechanism:** Identifies the highest high (currentHigh) and lowest low (currentLow) over a recent period. A level is considered "validated" if it hasn't been exceeded by subsequent bars within the lookback period.
- **Entry:** Enters a Buy trade when the price closes above a validated currentHigh. Enters a Sell trade when the price closes below a validated currentLow.
- **Key Parameters:** LookBackBars.

- **Strategy 2: ICT KillZone (STRAT_ICT_KILLZONE)**

- **Core Idea:** Trades established during a specific trading session (e.g., Asian session), but only during a defined "KillZone" time window immediately following that session.
- **Key Parameters:** SessionStart, SessionEnd, KillZoneTime. **Note:** SessionStart and SessionEnd are in GMT/UTC, not broker time.

- **Strategy 3: Gold UNO (STRAT_GOLD_UNO)**

- **Core Idea:** A trend-following and reversal strategy potentially suited for volatile instruments like Gold (XAUUSD), GBPUSD..., using Moving Average, ADX, ATR and an optional RSI confirmation.
- **Entry (Buy):** MA trend confirmed. *Optionally* (if UseRSIFilter is true), requires RSI to have been below RSI_Oversold on the previous bar and crossed above it on the signal bar. If RSI filter is off, may look for low RSI and candle patterns.
- **Entry (Sell):** MA trend confirmed. *Optionally* (if UseRSIFilter is true), requires RSI to have been above RSI_Overbought on the previous bar and crossed below it on the signal bar. If RSI filter is off, may look for high RSI and candle patterns.

- **Trading All Strategies (STRAT_ALL)**

- **Core Idea:** Enables the EA to monitor and trade signals generated by *all three* strategies (UNO Enhanced, ICT KillZone, Gold UNO) simultaneously on the same chart.

- **Mechanism:** The EA runs the logic checks for each strategy on every tick/bar. If a valid entry signal occurs for *any* strategy (and passes filters like spread, time, ADX), the EA will attempt to open a trade *for that specific strategy*.
- **Trade Limits:** The MaxTradesPerStrategy parameter limits how many trades can be open *concurrently for each strategy type*. For example, with MaxTradesPerStrategy = 1, you could have one UNO trade, one KillZone trade, and one Gold trade open at the same time, but not two UNO trades. If set to 2, you could have up to two UNO, two KillZone, and two Gold trades open simultaneously.
- **Trade Comments:** Trades opened in this mode will typically include the strategy name in the comment (e.g., "ICT UNO V2 - Breakout", "ICT UNO V2 - KillZone", "ICT UNO V2 - Gold UNO").

5. INPUT PARAMETERS EXPLAINED (DETAILED BREAKDOWN)

This section details every user-configurable parameter in the EA's "Inputs" tab.

• 0. Support & Contact

- SUPPORT_CONTACT: Displays "-----> T.ME/FXFIREBIRD -----". This is purely informational text in the input list.
- link: Displays "<https://www.t.me/fxfirebird>". Telegram Traders Community.
- version: Displays "2.00". Informational text.

• 1. Strategy Settings

- STRATEGY_SETTINGS: Section header text.
- Strategy: **Crucial Setting**. Selects the active trading logic.
 - STRAT_UNO_ENHANCED: Activates only the UNO Enhanced logic.
 - STRAT_ICT_KILLZONE: Activates only the ICT KillZone logic.
 - STRAT_GOLD_UNO: Activates only the Gold UNO logic.
 - STRAT_ALL: Activates logic for all three strategies concurrently.

• 2. Money & Risk Management

- Money_Risk_Management: Section header text.
- LotSize: The fixed lot size used for trades **if RiskPerTrade is set to 0**. Example: 0.1.
- RiskPerTrade: **Recommended**. Percentage of your account balance to risk on a single trade. If this value is greater than 0 (e.g., 1.0 for 1%), the EA calculates the lot size automatically based on the distance between the entry price and the initial Stop Loss level, ensuring the potential loss on that trade approximates this percentage of your balance. **This overrides LotSize if > 0.**

- *Example:* Account balance = \$5000, RiskPerTrade = 1.0. Risk amount = \$50. If SL is 25 pips away and 1 standard lot pip value is \$10, the EA calculates: Lot size = $\$50 / (25 \text{ pips} * \$10/\text{pip}) = 0.20$ lots (adjusted for broker minimums/steps).
 - MinLotSize: The smallest lot size the EA is allowed to open, regardless of the risk calculation. Prevents opening trades with lots smaller than broker minimums or your preference. Example: 0.01.
 - MaxSpread: The maximum allowable spread in *pips*. The EA checks the current spread (Ask - Bid) before entering a trade. If the current spread is higher than this value, the trade entry will be skipped. Helps avoid trading during volatile, wide-spread conditions. Example: 2.0.
 - MaxSlippage: The maximum difference allowed in *pips* between the price requested when sending the order and the price the broker actually fills it at. Helps protect against unfavorable execution during fast markets. Example: 3.
 - UseRecoverySystem: Enables (true) or disables (false) the loss recovery mechanism. **Use with extreme caution.**
 - MaxRecoveryTries: If UseRecoverySystem is true, this sets the maximum number of consecutive losing trades the EA will apply the RecoveryMultiplier to. After this many recovery attempts fail, the system likely resets (needs verification in CheckForLoss logic, seems to reset based on profit or time). Example: 3.
 - RecoveryMultiplier: If UseRecoverySystem is true, this multiplier is applied to the *calculated* lot size of the next trade after a loss is detected. The goal is to recover the previous loss(es) plus the original target profit on the next winning trade. **Increases risk significantly.** Example: 2.0.
 - *Example:* Normal risk lot = 0.10. A loss occurs. Recovery attempt 1: Lot size = (Calculated lot for base risk + recovery amount risk) * RecoveryMultiplier. If multiplier is 2.0, the next trade might be significantly larger than 0.20 lots, depending on the loss size and risk calculation.
- **3. Stop Loss & Take Profit**
 - StopLossTakeProfit: Section header text.
 - StopLossPips: The initial Stop Loss distance from the entry price, measured in *pips*. Used only if UseSmartSL is false AND ATR_SL_Multiplier is 0. Example: 30.
 - TakeProfitPips: The initial Take Profit distance from the entry price, measured in *pips*. Used only if UseSmartTP is false AND ATR_TP_Multiplier is 0. Example: 60.
 - UseSmartSL: If true, the EA attempts to set a more context-aware Stop Loss, overriding StopLossPips.
 - For UNO Enhanced: Places SL at the last validated opposite level (currentLow for a Buy, currentHigh for a Sell).
 - For ICT KillZone: Places SL at the opposite session boundary (killZoneLow for a Buy, killZoneHigh for a Sell).

- For Gold UNO: This setting doesn't have a specific "smart" logic defined in the code; it likely falls back to StopLossPips or ATR if this is true but no specific level exists.
- UseSmartTP: If true, calculates the Take Profit based on the initial risk (distance from entry to SL) and the SmartRiskReward ratio. Overrides TakeProfitPips unless ATR_TP_Multiplier is > 0. Example: false.
- SmartRiskReward: The desired Risk:Reward ratio used when UseSmartTP is true. Example: 1.0 means TP distance = SL distance (1:1 R/R). 2.0 means TP distance is twice the SL distance (1:2 R/R). Requires UseSmartTP = true.
 - *Example:* Entry = 1.1000, SL = 1.0970 (30 pips risk). UseSmartTP = true, SmartRiskReward = 1.5. TP = 1.1000 + (30 pips * 1.5) = 1.1045.
- ATR_SL_Multiplier: If greater than 0, this overrides both StopLossPips and UseSmartSL. Sets the Stop Loss distance based on the current Average True Range multiplied by this value. Provides a volatility-adjusted stop. 0 = disabled. Recommended minimum 0.5 if used. Example: 1.5.
 - *Example:* Current ATR = 15 pips. ATR_SL_Multiplier = 2.0. Initial SL distance = 15 * 2.0 = 30 pips.
- ATR_TP_Multiplier: If greater than 0, this overrides both TakeProfitPips and UseSmartTP. Sets the Take Profit distance based on the current ATR (21-period) multiplied by this value. Provides a volatility-adjusted target. 0 = disabled. Recommended minimum 0.5 if used. Example: 3.0.
 - *Example:* Current ATR = 15 pips. ATR_TP_Multiplier = 3.0. Initial TP distance = 15 * 3.0 = 45 pips.

• 4. Trade Management

- MagicNumber: **Crucial.** A unique integer number assigned to all orders opened by this specific instance of the EA. Allows the EA to identify and manage its own trades, distinguishing them from manual trades or trades from other EAs/instances. **Change this if you run the EA on multiple charts or multiple times on the same account.** Example: 12345.
- UNO_RR_Ratio: If greater than 0, enables a secondary trade feature. When a primary trade is opened (UNO, KillZone, or Gold), the EA attempts to open a *second identical trade* (same entry, SL, lot size) but with a Take Profit calculated based on this Risk:Reward ratio (primary trade risk * UNO_RR_Ratio). 0 = disabled. Example: 2.0 would aim for a 1:2 R:R target on the second trade. The comment for this second trade includes "UNO RR".
- BreakEvenPips: The number of pips a trade must be in profit before the Break Even function is triggered. 0 = disabled. Example: 20.
- LockProfitPips: When Break Even triggers (profit reaches BreakEvenPips), the Stop Loss is moved to this number of pips *above* (for buys) or *below* (for sells) the entry price. Secures a small profit if the price reverses. Example: 5.
- TrailingStopPips: The distance in *pips* behind the current price that the Stop Loss will trail. 0 = disabled. The EA checks if the potential new SL is further in profit than the current SL before modifying. Example: 15.

- TrailOnlyAfterBE: If true, the TrailingStopPips function only becomes active *after* the Stop Loss has already been moved to Break Even (or better). If false, trailing starts as soon as the trade is TrailingStopPips in profit. Example: true.
- TrailingStopDelay: The minimum number of seconds that must pass between consecutive trailing stop adjustments for the *same order*. Prevents the EA from sending too many modification requests in fast-moving markets. Example: 5.
- MaxTradesPerStrategy: Only relevant when Strategy = STRAT_ALL. Limits the maximum number of concurrently open trades allowed *for each individual strategy type*. Example: 1 allows max 1 UNO trade + max 1 KillZone trade + max 1 Gold trade open at once. 2 allows max 2 of each type.

• 5. Trading Hours

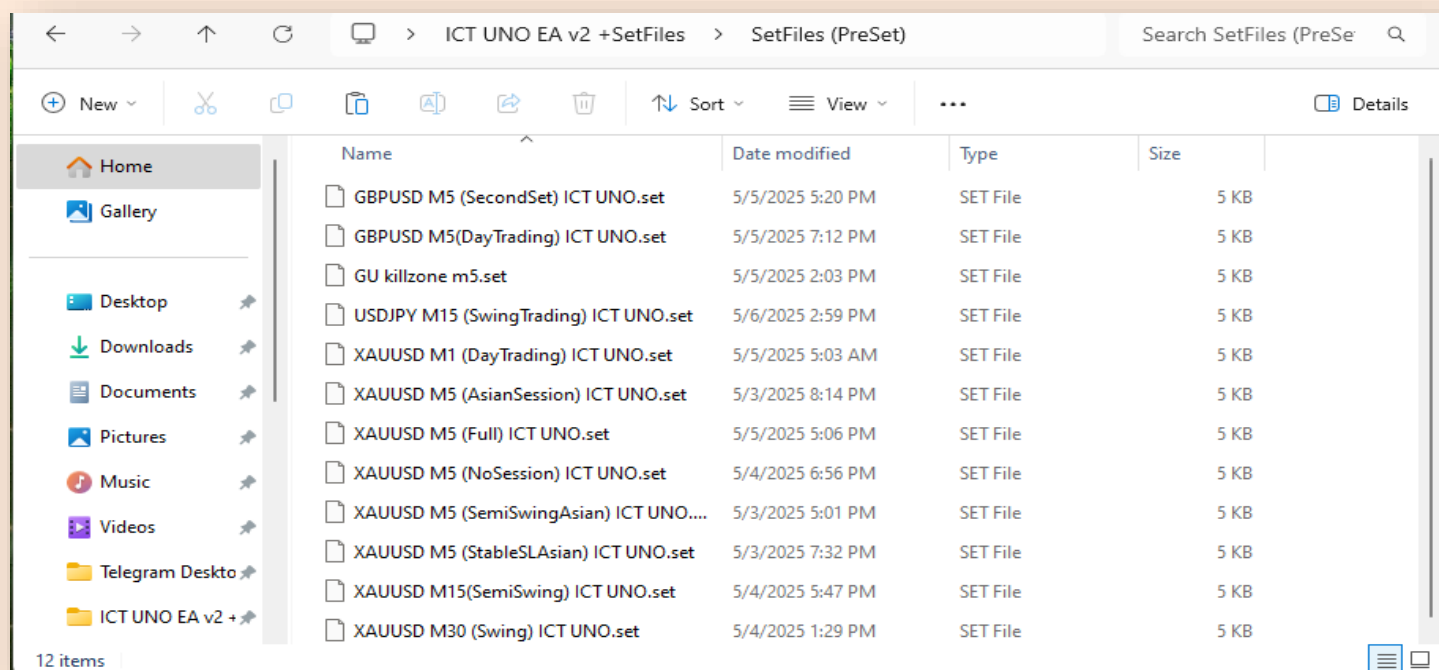
- TradingHours: Section header text.
- TradingStartTime: The time of day (in **Broker Server Time**, HHMM format) when the EA is allowed to start opening new trades. Example: 0 (for midnight). 830 (for 8:30 AM).
- TradingEndTime: The time of day (in **Broker Server Time**, HHMM format) when the EA must stop opening new trades. Example: 2350 (for 11:50 PM). The EA correctly handles overnight ranges (e.g., Start 2200, End 0500). Trades opened *before* the end time will still be managed.
- SessionStart: **ICT KillZone Strategy Only**. The start time of the session used to determine the Market Structure (in **GMT/UTC Time**, HHMM format). Example: 0 (for midnight GMT). 2300 (for 11 PM GMT previous day, often used for Asia session start).
- SessionEnd: **ICT KillZone Strategy Only**. The end time of the session used to determine the Liquidity and AMD (in **GMT/UTC Time**, HHMM format). The Kill Zone trading window begins immediately after this time. Example: 700 (for 7:00 AM GMT, often used for Asia session end).
- KillZoneTime: **ICT KillZone Strategy Only**. The duration in *minutes* after SessionEnd during which the EA will actively look for breakouts of the session high/low. Example: 120 (for 2 hours).

• 6. Indicators & Filters

- IndicatorsFilters: Section header text.
- *(Gold UNO Specific)*
 - Gold_FastMA_Period: The period (number of bars) used for calculating the Fast Moving Average. Example: 30.
 - Gold_SlowMA_Period: The period used for calculating the Slow Moving Average. Should be greater than Gold_FastMA_Period. Example: 270.
 - Gold_RSI_Period: The period used for calculating the Relative Strength Index (RSI). Example: 8.

- UseRSIFilter: If true, enables the RSI confirmation filter for Gold UNO entries (crossing overbought/oversold levels). If false, the RSI condition is less strict (just checks if extreme and candle confirms). Example: true.
- RSI_Overbought: The RSI level used for the overbought condition (for sell signals if UseRSIFilter = true). Example: 70.
- RSI_Oversold: The RSI level used for the oversold condition (for buy signals if UseRSIFilter = true). Example: 30.
- *(Applies to All Strategies)*
 - UseADXFilter: If true, enables the ADX trend strength filter. Trades are only entered if the ADX indicates a sufficiently strong trend. Example: true.
 - ADX_Period: The period used for calculating the Average Directional Index (ADX) and its components (+DI, -DI). Example: 14.
 - ADX_Threshold: The minimum ADX value required to consider the trend "strong enough" for entry. The EA also checks if +DI > -DI for buys, and -DI > +DI for sells. Example: 25.0.

EASY WAY, APPLY PRESETs PROVIDED WITH THE EA:



7. BACKTESTING & OPTIMIZATION

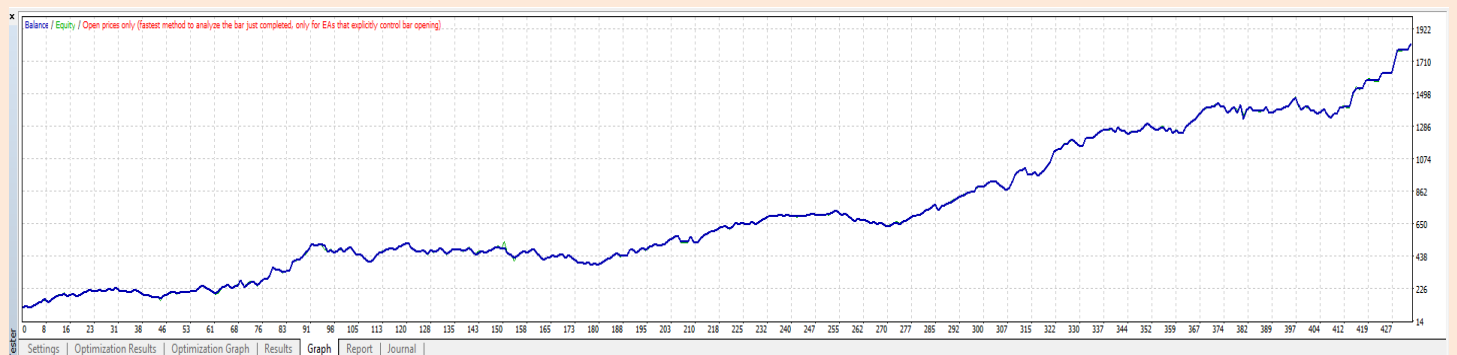
Best Pairs & Timeframes

Strategy	Pair	Timeframe
UNO Enhanced	GBPUSD, XAUUSD, USDJPY,.....etc	M5 – M30
ICT KillZone	GBPUSD, XAUUSD, USDJPY,.....etc	M5
Gold UNO	GBPUSD, XAUUSD, USDJPY,.....etc	M1 – M30

Backtest Results (2024-2025):

Strategy	Profit	Period	Max Drawdown
ICT KillZone	+1 700%	01/2024 – 05/2025	27%
Gold UNO	+3 200%	01/2024 – 05/2025	17%

Bars in test	93080	Ticks modelled	185158	Modelling quality	n/a
Mismatched charts errors	0				
Initial deposit	100.00			Spread	35
Total net profit	1722.93	Gross profit	4177.77	Gross loss	-2454.84
Profit factor	1.70	Expected payoff	3.99		
Absolute drawdown	4.59	Maximal drawdown	155.16 (29.29%)	Relative drawdown	41.89% (98.97)
Total trades	432	Short positions (won %)	197 (64.47%)	Long positions (won %)	235 (77.45%)
		Profit trades (% of total)	309 (71.53%)	Loss trades (% of total)	123 (28.47%)
	Largest	profit trade	95.55	loss trade	-88.44
	Average	profit trade	13.52	loss trade	-19.96
	Maximum	consecutive wins (profit in money)	25 (481.17)	consecutive losses (loss in money)	4 (-55.11)
	Maximal	consecutive profit (count of wins)	481.17 (25)	consecutive loss (count of losses)	-88.44 (1)
	Average	consecutive wins	3	consecutive losses	1



Initial deposit	100.00	Spread	35
Total net profit	3066.93	Gross profit	6772.83
		Gross loss	-3705.90
Profit factor	1.83	Expected payoff	6.31
Absolute drawdown	59.30	Maximal drawdown	379.68 (52.62%)
		Relative drawdown	74.79% (120.71)
Total trades	486	Short positions (won %)	52 (73.08%)
		Long positions (won %)	434 (60.83%)
		Profit trades (% of total)	302 (62.14%)
		Loss trades (% of total)	184 (37.86%)
		Largest profit trade	130.33
		loss trade	-41.07
		Average profit trade	22.43
		loss trade	-20.14
		Maximum consecutive wins (profit in money)	38 (1005.85)
		consecutive losses (loss in money)	12 (-199.24)
		Maximal consecutive profit (count of wins)	1005.85 (38)
		consecutive loss (count of losses)	-210.82 (8)
		Average consecutive wins	5
		consecutive losses	3

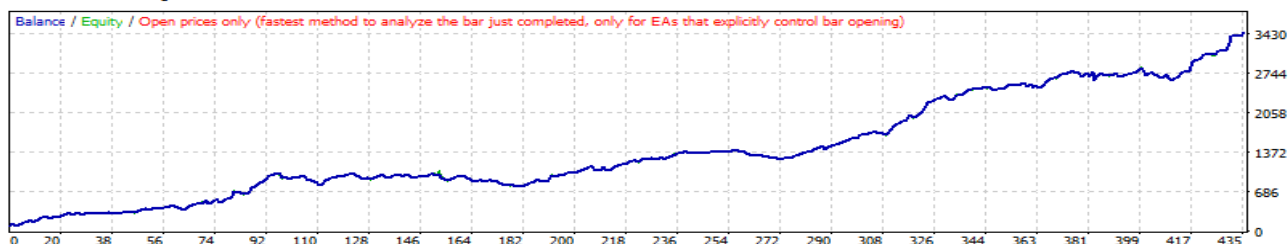


Strategy Tester Report

ICT UNO V2

FBS-Demo (Build 1440)

Symbol	XAUUSD (Gold Spot)		
Period	5 Minutes (M5) 2024.01.02 01:00 - 2025.05.02 23:54 (2024.01.01 - 2025.05.04)		
Model	Open prices only (only for Expert Advisors that explicitly control bar opening)		
Parameters	SUPPORT_CONTACT="-----" T.ME/FX FIREBIRD -----"; STRATEGY_SETTINGS="-----" < 1. Strategy Settings >-----"; Strategy=1; Money_Risk_Management="-----" < 2. Money & Risk Management >-----"; LotSize=0.05; RiskPerTrade=0; MinLotSize=0.01; MaxSpread=40; MaxSlippage=3; UseRecoverySystem=false; MaxRecoveryTries=1; RecoveryMultiplier=2; StopLossTakeProfit="-----" < 3. Stop Loss & Take Profit >-----"; StopLossPips=0; TakeProfitPips=0; UseSmartSL=true; UseSmartTP=true; SmartRiskReward=0.7; ATR_SL_Multiplier=0; ATR_TP_Multiplier=0; MagicNumber=1; UNO_RR_Ratio=0; BreakEvenPips=300; LockProfitPips=30; TrailingStopPips=0; TrailOnlyAfterBE=false; TrailingStopDelay=10; MaxTradesPerStrategy=2; TradingHours="-----" < 4. Trading Hours >-----"; TradingStartTime=200; TradingEndTime=1200; SessionStart=100; SessionEnd=400; KillZoneTime=460; IndicatorsFilters="-----" < 5. Indicators & Filters >-----"; LookBackBars=5; Gold_FastMA_Period=30; Gold_SlowMA_Period=270; Gold_RSI_Period=8; UseRSIFilter=false; RSI_Overbought=70; RSI_Oversold=30; UseADXFilter=true; ADX_Period=14; ADX_Threshold=21;		
Bars in test	93080	Ticks modelled	185158
Mismatched charts errors	0	Modelling quality	n/a
Initial deposit	100.00	Spread	12
Total net profit	3358.55	Gross profit	7128.75
		Gross loss	-3770.20
Profit factor	1.89	Expected payoff	7.74
Absolute drawdown	6.50	Maximal drawdown	254.35 (24.88%)
		Relative drawdown	25.65% (36.05)
Total trades	434	Short positions (won %)	198 (67.17%)
		Long positions (won %)	236 (79.24%)
		Profit trades (% of total)	320 (73.73%)
		Loss trades (% of total)	114 (26.27%)
		Largest profit trade	159.25
		loss trade	-146.25
		Average profit trade	22.28
		loss trade	-33.07
		Maximum consecutive wins (profit in money)	25 (829.20)
		consecutive losses (loss in money)	4 (-90.70)
		Maximal consecutive profit (count of wins)	829.20 (25)
		consecutive loss (count of losses)	-146.25 (1)
		Average consecutive wins	4
		consecutive losses	1



Order	Time	Type	Size	Symbol	Price	S/L	T/P	Time /	Price	Swap	Profit	Comment
 1015860700	2025.05.02 20:45:02	buy	0.02	usdjpy	144.774	144.585	145.373	2025.05.05 02:42:40	144.585	0.21	-2.61	ICT UNO V2[s]
 1016117499	2025.05.05 07:34:00	buy	0.01	xauusd	3255.63	3250.25	3263.70	2025.05.05 09:49:36	3263.70	0.00	8.07	ICT UNO V2[tp]
 1016173166	2025.05.05 11:30:01	buy	0.01	xauusd	3272.73	3273.03	3343.19	2025.05.05 17:15:06	3315.33	0.00	42.60	
 1016173167	2025.05.05 11:30:01	buy	0.01	xauusd	3272.73	3273.03	3343.19	2025.05.05 17:15:08	3315.34	0.00	42.61	
Profit/Loss: 90.88 Credit: 0.00 Deposit: 0.00 Withdrawal: 0.00											90.88	

History
All symbols

Profit: 17.94
Balance: 17.94

XAUUSD, sell 0.01 2025.05.01 13:22:20
3 231.91 → 3 213.97 17.94

2025.05.01 06:15:00, ICT UNO EA[tp]

S/L:	3 249.81	Swap:	0.00
T/P:	3 214.00	Taxes:	0.00
ID:	64988057	Commission:	0.00

NG

ICT UNO KILL ZONE ❤️ 12:24

Profit: 18.19
Balance: 18.19

XAUUSD, sell 0.01 2025.04.25 07:00:06
3 341.80 → 3 323.61 18.19

2025.04.25 06:45:00, ICT UNO EA

S/L:	3 363.10	Swap:	0.00
T/P:	3 318.44	Taxes:	0.00
ID:	64844881	Commission:	0.00

ICT UNO GOOD 👍

🔥🦅

06:01

I cut before tp 06:02

ICT UNO HAVE trailing stop ? ↩ 2 06:03

April 30

M JUN25 40562
E-mini Dow \$0.50 -96 (-0.24%)

Position	Open Profit	Realized Profit	Bought/S
t	0.00 usd	284.00 usd	4/4

8/8 DJ30 made \$284. Default settings you provided. 🙌🏆 14:29

8/8 DJ30 made \$284. Default settings you pr...
Wow, I'm realizing that from the beginning up to now you are still making TPs 🤔🙌

❤️👤 14:33 ✓✓

Im using it to pass a futures account 14:34

Message

Conclusion: Your Success Starts Here

ICT UNO V2 is for you if:

- You want to **avoid manual trading pitfalls**.
- You need an **EA with institutional-grade filters**.
- You dream of **serious passive income**.

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- **Disclaimer (Trading Risks)**

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Suitable for beginners and advanced traders, made for serious traders