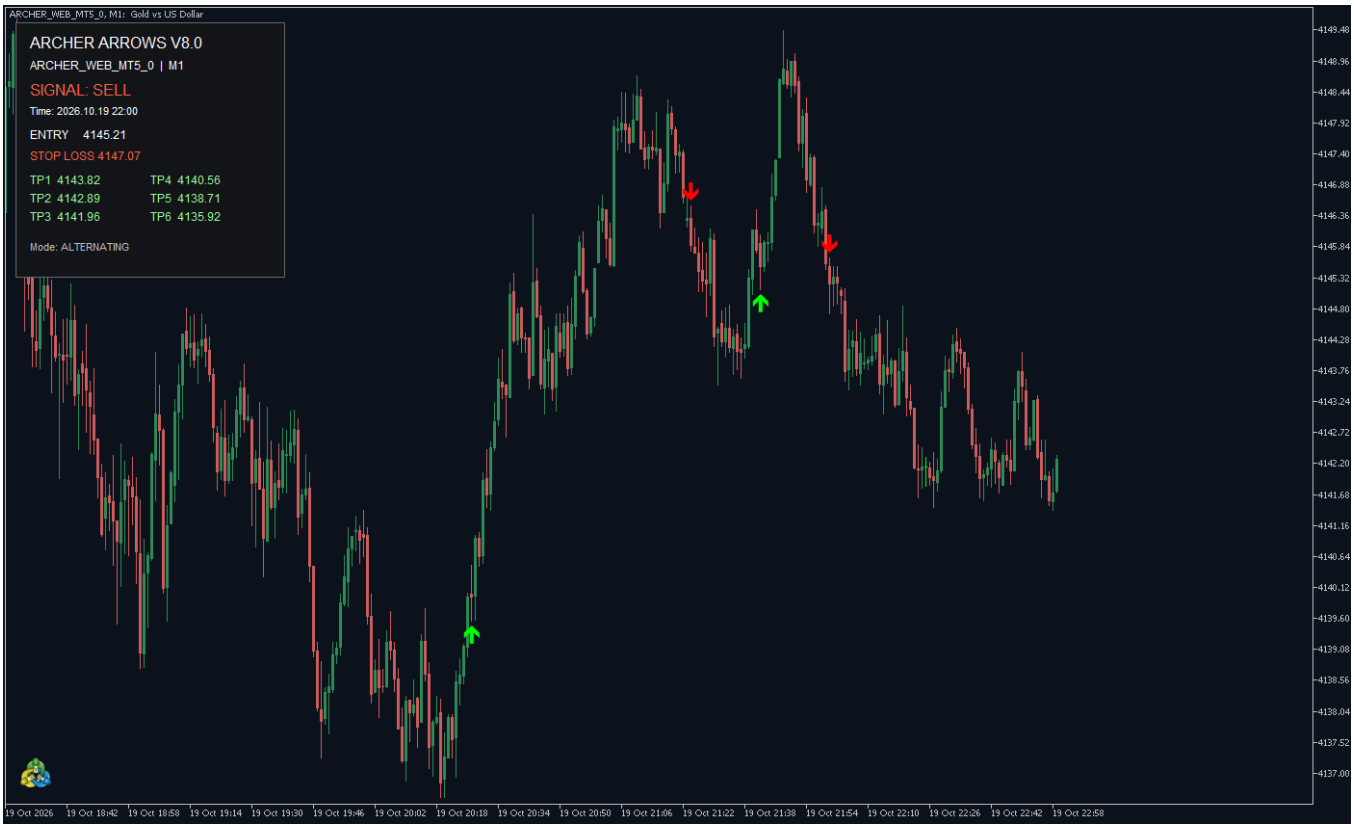
ARCHER ARROWS

MT4 / MT5 箭头信号指标使用说明书

MT4 / MT5 Arrow Signal Indicator - User Manual

中文与 English 合并版 · 含完整91项参数

Combined Chinese-English edition - all 91 inputs documented



真实终端截图：MT5 使用同源 XAUUSD 历史行情导入的自定义品种。

Actual terminal capture. MT5 uses a custom symbol imported from the same historical XAUUSD data.

本程序是图表指标，不会自动开仓或平仓。面板的入场、止损、止盈为参考显示。

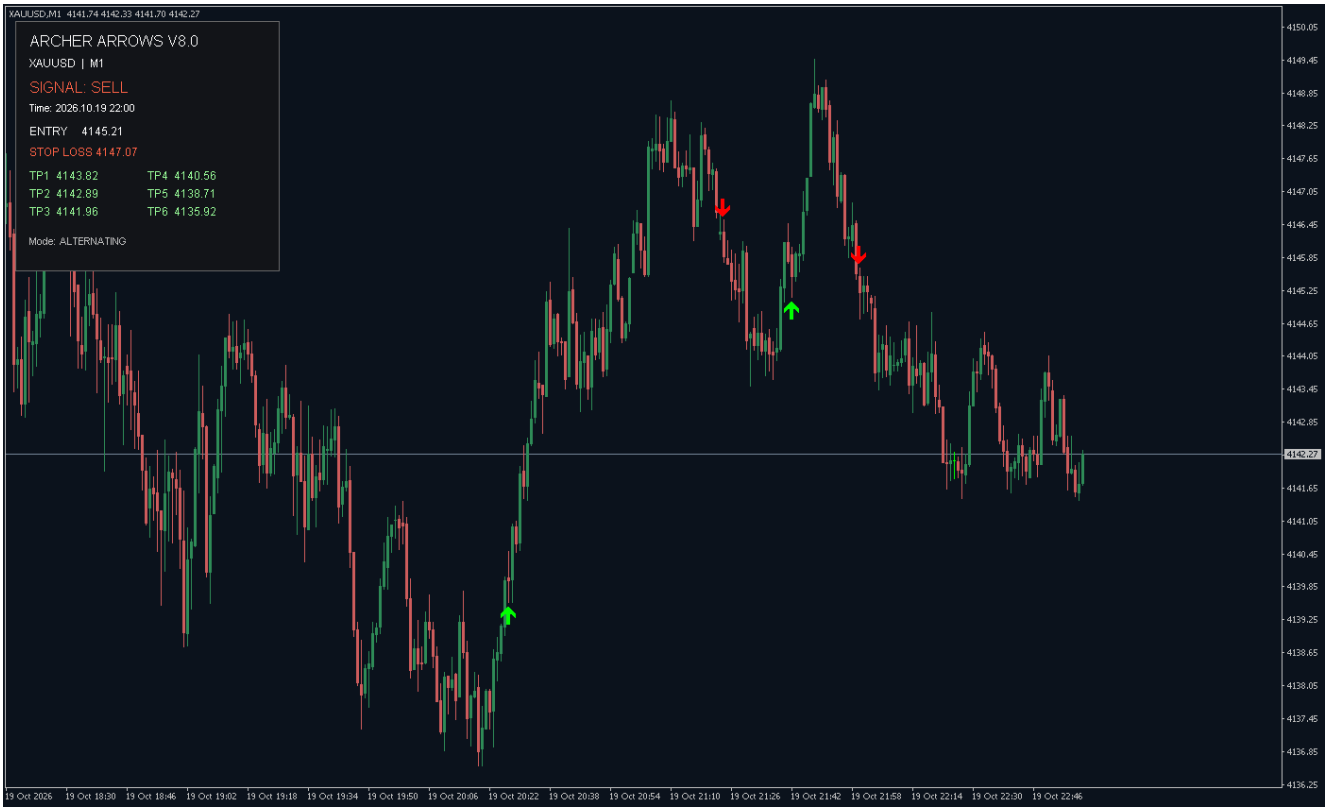
This is a chart indicator. It does not place or close trades. Entry, SL and TP levels on the panel are reference displays.

版本：MT4 1.03 / MT5 1.12 · 编制：2026-10-21 · aistim.cn

Builds: MT4 1.03 / MT5 1.12 - Prepared 2026-10-21 - aistim.cn

01 实际运行界面
01 Actual running interfaces

MT4：XAUUSD M1，使用导入的真实历史数据；截图未经重绘。
MT4: XAUUSD M1 using imported historical prices. The screenshot is an unaltered native capture.



MT5：同一份历史行情；品种名带 ARCHER_WEB_MT5，仅用于独立截图和验证。
MT5: the same price history. ARCHER_WEB_MT5 is a custom-symbol name used for isolated capture and validation.



02 安装与首次使用
02 Installation and first use

平台 / Platform	程序文件 / Binary	安装目录 / Installation folder
MT4	EX4（源码为 MQ4）	文件 → 打开数据文件夹 → MQL4 → Indicators File > Open Data Folder > MQL4 > Indicators
MT5	EX5（源码为 MQ5）	文件 → 打开数据文件夹 → MQL5 → Indicators File > Open Data Folder > MQL5 > Indicators

1. 把对应平台的指标文件放入 Indicators 文件夹，回到终端刷新导航器，必要时重启。
1. Copy the correct binary to Indicators. Refresh Navigator or restart the terminal.

2. 打开需要的品种和周期，将指标拖入图表。首次先保持信号参数默认。
2. Open the symbol/timeframe and attach the indicator. Start with default signal settings.

3. 加载足够历史。默认 MaxBars=1000；扩大它可增加历史箭头，但计算和显示更耗时。
3. Load enough history. Default MaxBars is 1000. Increasing it shows more history and requires more processing.

4. 不需要邮件、声音或手机通知时，分别关闭对应开关；AlertsOn 只控制弹窗。
4. Disable email, sound and mobile switches separately if unneeded. AlertsOn controls popups only.

5. MT4 与 MT5 文件不能互换。平台周期枚举的内部数字不同，请使用各自的预设文件。
5. MT4 and MT5 binaries are not interchangeable. Internal timeframe enum numbers differ; use the platform-specific preset.

当前验证文件有效至北京时间2026-10-21 23:59:59；到期后停止输出并拒绝重新加载。购买前请联系确认交付版本及授权期限。
The current verification files are valid through 2026-10-21 23:59:59 Beijing time (UTC+8). After expiry they stop output and reject reloading. Confirm the delivered build and license term before purchase.

联系与购买：aistim.cn/contact.html。PDF 手册可免费下载，程序通过商品联系购买入口交付。
Contact/purchase: aistim.cn/contact.html. The PDF is free; software delivery is arranged through each product enquiry link.

03 箭头与面板
03 Arrows and dashboard



上图是原始截图中面板区域的放大展示，图像内容未修改。
The view above enlarges the panel region of the original capture without altering its content.

界面 / Display	含义 / Meaning
绿色向上箭头 / Green up arrow	买入方向提示，位置受 ArrowGap 影响。 Buy-direction signal; its plotted position depends on ArrowGap.
红色向下箭头 / Red down arrow	卖出方向提示。 Sell-direction signal.
ENTRY / Time	最近信号记录的参考入场价与信号K线时间。 Reference entry and signal-bar time from the latest recorded signal.
STOP LOSS / TP1-TP6	按信号记录的 ATR 和倍数显示；不会自动执行订单。 Displayed using recorded signal ATR and multipliers; no orders are executed.
Mode: ALTERNATING	买卖交替；连续模式允许同方向重复信号并至少间隔20个周期时长。 Alternating BUY/SELL. Consecutive mode permits repeated direction with a minimum 20 period-length separation.

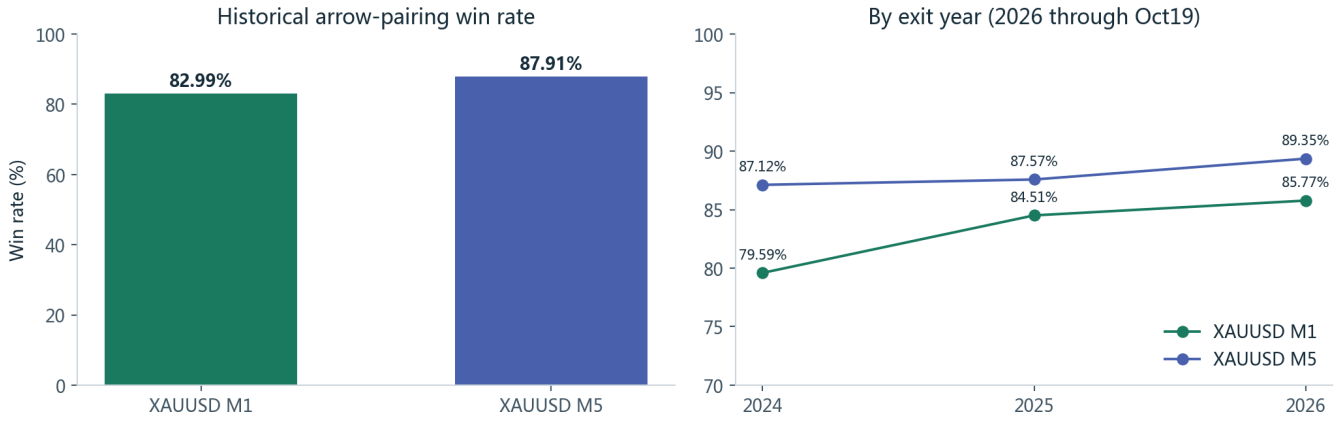
04 历史统计：买进、卖出
04 Historical statistics: BUY to SELL

以下是 MT5 原版历史箭头配对统计，不能视为实时交易胜率。居中平滑会使用信号之后的历史K线；截图不变或缓存保存不能证明没有回看偏差。
These are MT5 historical-arrow pairing statistics, not a live trading win rate. Centered smoothing can use bars after a historical signal. Stable screenshots or saved arrows do not establish absence of look-ahead bias.

范围：2024-01-02 至2026-10-19。只做多；买入箭头后下一根开盘买，卖出箭头后下一根开盘卖；不设止盈止损。默认信号参数，MaxBars 扩大为1000000。
Range: 2024-01-02 to 2026-10-19. Long only: buy at the next bar open after BUY; exit at the next open after SELL. No SL/TP. Default signal settings, with MaxBars expanded to 1000000.

周期 / TF	平仓 / Closed	盈利 / Wins	亏损 / Losses	保本 / Flat	胜率 / Win rate
M1	4837	4014	814	9	82.99%
M5	935	822	113	0	87.91%

MT5 historical reference | 2024-01-02 to 2026-10-19

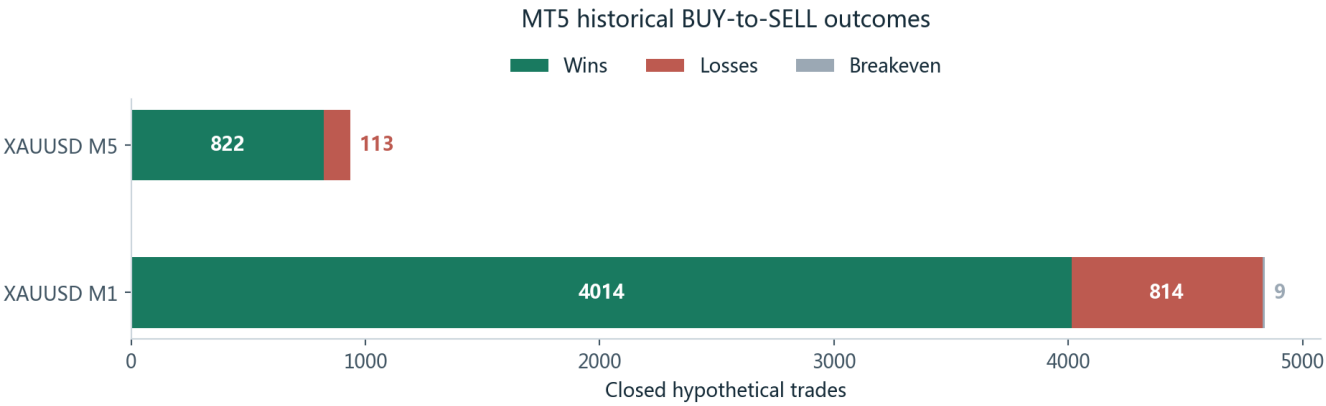


BUY to SELL, long only. Estimated spread included. Snapshot arrows use later bars; not a live win-rate claim.

计入入场分钟的历史点差估算；未含佣金、隔夜费及滑点。胜率=盈利平仓笔数/全部平仓笔数，保本单包含在分母。2026年为截至10月19日的数据。
Recorded entry-minute spread is estimated. Commission, financing and slippage are excluded. Win rate = profitable closed trades / all closed trades, including breakeven. 2026 is partial through Oct19.

MT4 页面共用这份 MT5 历史参考数据，不把它冒充 MT4 的独立全历史交易回测。
MT4 product pages share this MT5 historical reference; it is not presented as an independently repeated full-history MT4 trading backtest.

05 盈亏笔数与解读
05 Outcome counts and interpretation



高胜率并不自动代表可实现盈利。本次按历史箭头时间假设交易，没有证明当时即可看到这些箭头。指标效果还受历史深度、参数、品种报价和缓存状态影响。
A high win rate does not establish achievable profit. Trades are hypothetically paired at historical arrow timestamps; signal availability at those times has not been proven. History depth, inputs, quotes and saved state can affect the display.

指标会按品种和周期保存历史信号。修改参数或重新加载后可能保留旧箭头；对照实验应使用独立环境和清楚的初始状态。不要删除正在使用的终端文件。
Signals are saved by symbol and timeframe. Old arrows can persist after input changes or reloads. Comparisons should use an isolated environment with a declared initial state. Do not delete files from a terminal in use.

EMA 兼容开关在当前实现中开启后会抑制信号；附加 RSI 过滤当前固定使用14周期。下表保留参数名称并明确这些限制。
In this implementation, enabling the EMA compatibility switch suppresses signals. Additional RSI filtering currently uses a fixed 14 period. The reference table preserves input names and discloses these limits.

06 全部91项参数参考
06 Complete 91-input reference

默认值以 MT5 序列化记录为基础。价格类型与周期在终端中显示为名称；MT4 的 H1 内部值为60，MT5 为16385，含义均为1小时。颜色数值为平台 color 编码。
Defaults use the MT5 serialized record. Applied prices and timeframes appear by name in the terminal. H1 is encoded as 60 in MT4 and 16385 in MT5; both mean1 hour. Colors use platform color encoding.

序号 / No.	参数 / Input	默认值 / Default	说明 / Description
1	MaxBars	1000	历史信号计算根数上限 Maximum history window for signals
2	RsiLength	14	核心 RSI 周期 Core RSI period
3	RsiPrice	Close price (MT4:0 / MT5:1)	核心 RSI 使用的价格 Applied price of core RSI
4	Level	30	信号阈值，对应低位 Level 与高位 100-Level Thresholds at Level and 100-Level
5	TMA_FILTER_SETTINGS	=== TMA FILTER SETTINGS ===	参数分组或模式说明文字，不改变信号 Input section/mode description; no signal calculation effect
6	UseTMAFilter	true	启用居中 TMA 位置过滤 Enable centered TMA position filter
7	FLAT_FILTER_SETTINGS	=== FLAT MARKET FILTER ===	参数分组或模式说明文字，不改变信号 Input section/mode description; no signal calculation effect
8	UseFlatFilter	false	启用 ADX 趋势强度门槛 Enable ADX strength threshold
9	FlatADXPeriod	14	震荡过滤的 ADX 周期 ADX period for flat-market filter
10	FlatADXLevel	25	ADX 最低强度 Minimum ADX strength
11	RSI_FILTER_SETTINGS	=== RSI FILTER SETTINGS ===	参数分组或模式说明文字，不改变信号 Input section/mode description; no signal calculation effect
12	UseRSIFilter	false	启用附加 RSI 过滤 Enable additional RSI filter
13	RSIFilterPeriod	14	兼容参数；当前附加过滤仍按固定14周期计算 Compatibility input; additional filter currently uses fixed period 14
14	RSI_MODE_INFO	1=Zone, 2=Momentum, 3=Both	参数分组或模式说明文字，不改变信号 Input section/mode description; no signal calculation effect
15	RSIFilterMode	3	1=区域，2=动量，3=同时满足 1=Zone, 2=Momentum, 3=Both
16	RSI_ZONE_SETTINGS	--- Zone Filter ---	参数分组或模式说明文字，不改变信号 Input section/mode description; no signal calculation effect
17	RSIBuyMinZone	20.0	买入 RSI 区域下限 Lower RSI bound for buys
18	RSIBuyMaxZone	55.0	买入 RSI 区域上限 Upper RSI bound for buys
19	RSISellMinZone	45.0	卖出 RSI 区域下限 Lower RSI bound for sells
20	RSISellMaxZone	80.0	卖出 RSI 区域上限 Upper RSI bound for sells

序号 / No.	参数 / Input	默认值 / Default	说明 / Description
21	RSI_MOMENTUM_SETTINGS	--- Momentum Filter ---	参数分组或模式说明文字，不改变信号 Input section/mode description; no signal calculation effect
22	RSIMomentumBars	3	RSI 动量比较间隔 RSI momentum comparison interval
23	RSIMomentumThreshold	2.0	顺信号方向的最小 RSI 变化 Minimum RSI change in signal direction
24	SIGNAL_MODE_SETTINGS	=== SIGNAL MODE ===	参数分组或模式说明文字，不改变信号 Input section/mode description; no signal calculation effect
25	SignalMode	ARCHER_ALTERNATING (0)	交替模式或连续模式 Alternating or consecutive signals
26	MinSignalDistance	10	按周期时长计算信号间隔；连续模式至少20 Time separation in chart-period units; consecutive mode minimum 20
27	ARROW_SETTINGS	=== ARROW SETTINGS ===	参数分组或模式说明文字，不改变信号 Input section/mode description; no signal calculation effect
28	BuyArrowColor	65280	买入箭头颜色 Buy-arrow color
29	SellArrowColor	255	卖出箭头颜色 Sell-arrow color
30	BuyArrowSize	2	买入箭头粗细，1-5 Buy-arrow width, 1-5
31	SellArrowSize	2	卖出箭头粗细，1-5 Sell-arrow width, 1-5
32	ArrowGap	20	箭头与高低点的距离，单位为报价点 Arrow offset from high/low, in symbol points
33	ALERT_SETTINGS	=== ALERT SETTINGS ===	参数分组或模式说明文字，不改变信号 Input section/mode description; no signal calculation effect
34	AlertsOn	true	弹窗提示开关；其他通知独立控制 Popup alerts; other notification switches are independent
35	AlertsSound	true	声音提示 Sound alerts
36	AlertsEmail	true	邮件提示，需在终端配置邮箱 Email alerts; terminal email configuration required
37	AlertsMobile	true	手机推送，需配置 MetaQuotes ID Mobile push; MetaQuotes ID configuration required
38	MACD_FILTER_SETTINGS	=== MACD FILTER ===	参数分组或模式说明文字，不改变信号 Input section/mode description; no signal calculation effect
39	UseMACDFilter	false	启用 MACD 方向过滤 Enable MACD direction filter
40	MACDFast	12	MACD 快线周期 MACD fast EMA period
41	MACDSlow	26	MACD 慢线周期 MACD slow EMA period
42	MACDSignal	9	MACD 信号线周期 MACD signal-line period
43	MACDPrice	Close price (MT4:0 / MT5:1)	MACD 计算价格 MACD applied price
44	WILLIAMS_FILTER_SETTINGS	=== WILLIAMS %R FILTER ===	参数分组或模式说明文字，不改变信号 Input section/mode description; no signal calculation effect

序号 / No.	参数 / Input	默认值 / Default	说明 / Description
45	UseWilliamsFilter	false	启用 Williams %R 过滤 Enable Williams %R filter
46	WilliamsPeriod	14	Williams %R 周期 Williams %R period
47	WilliamsBuyLevel	-80.0	买入 %R 门槛 Buy %R threshold
48	WilliamsSellLevel	-20.0	卖出 %R 门槛 Sell %R threshold
49	EMA_FILTER_SETTINGS	=== EMA FILTER ===	参数分组或模式说明文字，不改变信号 Input section/mode description; no signal calculation effect
50	UseEMAFilter	false	兼容开关；当前版本启用后不输出信号，通常保持关闭 Compatibility switch; current version suppresses signals when enabled
51	EMAFilterPeriod	200	EMA 兼容参数 EMA compatibility period
52	EMAFilterTF	Current (0)	EMA 参考周期 EMA reference timeframe
53	EMAFilterPrice	Close price (MT4:0 / MT5:1)	EMA 参考价格 EMA reference price
54	LIQUIDITY_FILTER_SETTINGS	=== LIQUIDITY SWEEP FILTER ===	参数分组或模式说明文字，不改变信号 Input section/mode description; no signal calculation effect
55	UseLiquiditySweepFilter	false	启用扫高低点过滤 Enable liquidity-sweep filter
56	LiquidityLookback	20	比较前方历史高低点的根数 Prior bars used for historical high/low comparison
57	LiquidityMinSweepPoints	0.0	最小突破距离，报价点 Minimum sweep distance in symbol points
58	VOLATILITY_FILTER_SETTINGS	=== VOLATILITY FILTER ===	参数分组或模式说明文字，不改变信号 Input section/mode description; no signal calculation effect
59	UseVolatilityFilter	false	启用 ATR 相对波动过滤 Enable relative ATR volatility filter
60	VolatilityATRPeriod	14	波动过滤使用的 ATR 周期 ATR period for volatility filter
61	VolatilityAveragePeriod	20	ATR 平均窗口 ATR averaging window
62	VolatilityMinRatio	1.0	ATR 与均值的最低比值 Minimum ATR-to-average ratio
63	ADX_FILTER_SETTINGS	=== ADX FILTER ===	参数分组或模式说明文字，不改变信号 Input section/mode description; no signal calculation effect
64	UseADXFilter	false	启用附加 ADX 过滤 Enable additional ADX filter
65	ADXFilterPeriod	14	附加 ADX 周期 Additional ADX period
66	ADXMinimum	20.0	附加 ADX 最低值 Minimum additional ADX value
67	UseADXDirection	true	同时检查 +DI/-DI 方向 Also check +DI/-DI direction
68	STRUCTURE_SETTINGS	=== MARKET STRUCTURE FILTER ===	参数分组或模式说明文字，不改变信号 Input section/mode description; no signal calculation effect
69	UseMarketStructureFilter	false	启用市场结构过滤 Enable market-structure filter

序号 / No.	参数 / Input	默认值 / Default	说明 / Description
70	MarketStructureTF	H1 (MT4:60 / MT5:16385)	结构参考周期；需有对应历史 Structure timeframe; corresponding history required
71	MarketStructureLookback	20	结构高低点比较窗口 Window for structural high/low comparison
72	REVERSAL_ZONE_SETTINGS	=== HIGH REVERSAL ZONES ===	参数分组或模式说明文字，不改变信号 Input section/mode description; no signal calculation effect
73	ShowHighReversalZones	false	显示箭头附近的反转区域 Display reversal zones around arrows
74	ReversalZoneBars	8	区域向右延伸根数 Zone extension in chart bars
75	ReversalZoneATR	0.35	区域宽度，相对面板 ATR 的倍数 Zone width as a multiple of dashboard ATR
76	BuyZoneColor	25600	买入区域颜色 Buy-zone color
77	SellZoneColor	128	卖出区域颜色 Sell-zone color
78	DASHBOARD_SETTINGS	=== DASHBOARD SETTINGS ===	参数分组或模式说明文字，不改变信号 Input section/mode description; no signal calculation effect
79	ShowDashboard	true	显示左上角信号面板 Display top-left signal dashboard
80	DashboardATRPeriod	14	面板及区域使用的 ATR 周期 ATR period for dashboard and zones
81	StopLossATR	2.0	面板止损距离的 ATR 倍数，仅显示 Displayed stop-loss ATR multiple; no order placement
82	TP1_ATR	1.5	第1档参考止盈 ATR 倍数，仅显示 Displayed TP1 ATR multiple; no order placement
83	TP2_ATR	2.5	第2档参考止盈 ATR 倍数，仅显示 Displayed TP2 ATR multiple; no order placement
84	TP3_ATR	3.5	第3档参考止盈 ATR 倍数，仅显示 Displayed TP3 ATR multiple; no order placement
85	TP4_ATR	5.0	第4档参考止盈 ATR 倍数，仅显示 Displayed TP4 ATR multiple; no order placement
86	TP5_ATR	7.0	第5档参考止盈 ATR 倍数，仅显示 Displayed TP5 ATR multiple; no order placement
87	TP6_ATR	10.0	第6档参考止盈 ATR 倍数，仅显示 Displayed TP6 ATR multiple; no order placement
88	DashboardBackground	1578002	面板背景颜色 Dashboard background color
89	DashboardText	16777215	面板文字颜色 Dashboard text color
90	DashboardBuy	65280	面板买入提示颜色 Dashboard BUY text color
91	DashboardSell	4678655	面板卖出提示颜色 Dashboard SELL text color

07 常见问题
07 Troubleshooting

没有箭头：先核对授权期限、历史数量及 MaxBars，再检查过滤开关是否叠加过严。
No arrows: check license term, available history and MaxBars, then whether enabled filters reject all candidates.

面板显示旧时间：面板展示最近记录的信号，不是每根K线都更新一个新信号。
Old panel timestamp: the panel shows the latest recorded signal, not a new signal on every bar.

邮件或手机无通知：核对平台邮件、MetaQuotes ID 设置；通知投递未纳入历史箭头验证。
No email/push: check terminal email and MetaQuotes ID settings. Delivery was not certified by historical-arrow comparison.

MT4/MT5结果不同：确认品种历史、报价位数、时区、周期、参数和缓存初始状态一致。跨平台内置指标数值可能不同。
Different MT4/MT5 results: compare price history, digits, server time, timeframe, inputs and initial saved state. Built-in indicator numerics can differ between platforms.

是否自动交易：不会。手动交易或外接EA需要独立的交易规则及验证。
Does it trade automatically? No. Manual trading or an external EA requires separately defined and verified trading rules.

数据及截图来源：同源 XAUUSD 历史行情、原版 MT5 箭头导出、当前 MT4/MT5 程序的原生 ChartScreenShot。统计报告及逐笔记录已保留在本机。
Sources: identical historical XAUUSD prices, native original-MT5 arrow exports and native ChartScreenShot output from the current MT4/MT5 builds. Detailed statistics and hypothetical trades are retained locally.

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