



EXECUTIVE PERFORMANCE DASHBOARD

10 – 14 AUGUST 2026

PERFORMANCE SUMMARY

KIRA REPORTING PIPS · WIN RATE ON DECIDED CALLS · SCRATCHES NEUTRAL

NET PIPS CAPTURED

+975

REALIZED — 11 CLOSED CALLS (10 DECIDED)
GROSS +1,560 · LOSSES -585

TOTAL CALLS

13

CLOSED CALLS

11

WINS

5

LOSSES

5

BREAKEVEN

1

WIN RATE

50.0%

GROSS PIPS CAPTURED

+1,560

TRADER PERFORMANCE

ILONA

XAUUSD / XAGUSD ANALYST

CLOSED CALLS	6	WINNING PIPS	+580
WINS	2	LOSS PIPS	-420
LOSSES	3	NET PIPS	+160
BREAKEVEN	1		
WIN RATE	40.0%		
WIN RATE — 5 DECIDED CALLS			

KIRA

XAUUSD / XAGUSD ANALYST

CLOSED CALLS	5	WINNING PIPS	+980
WINS	3	LOSS PIPS	-165
LOSSES	2	NET PIPS	+815
BREAKEVEN	0		
WIN RATE	60.0%		
WIN RATE — 5 DECIDED CALLS			

MARKET REGIME

WEEKLY MARKET REGIME · XAUUSD / GOLD

VOLATILE TWO-SIDED EXPANSION

Gold extended from the 4,310s into the 4,440s before the advance stalled in the back half of the week, closing mid-range near 4,376. The direction of the week was bullish, but the path was not: expansion legs were separated by sharp two-sided rotations that stopped entries on both sides. Trend-aligned positions held to their furthest target carried the period, while entries taken into the news windows were the weakest cohort.

WEEK HIGHLIGHTS

BEST-PERFORMING TRADE

+390 PIPS
#6 XAUUSD BUY · KIRA

AVERAGE WIN VS LOSS

2.7 : 1
312 AVG WIN · 117 AVG LOSS

TOTAL NET PIPS

+975
REALIZED FOR THE PERIOD

NOT REALIZED

2 CALLS
2 CANCELLED · 0 UNRESOLVED



TRADE PERFORMANCE LEDGER

10 – 14 AUGUST 2026

RECORDED CALLS — WEEK 02

13 TOTAL CALLS · 11 CLOSED · 10 DECIDED · 2 NOT REALIZED

#	INSTRUMENT	DIRECTION	ENTRY	CONFIRMED EXIT	TRADER	OUTCOME	PIPS	MARKET TYPE
01	XAUUSD	BUY LIMIT	4,312–4,315	4,340	ILONA	● TP2	+265	Bullish Expansion
02	XAUUSD	BUY	4,333–4,335	4,320	ILONA	● SL	-140	Reversal Pullback
03	XAUUSD	SELL LIMIT	4,370–4,372	4,371	ILONA	● BE	0	Corrective Pullback
04	XAUUSD	BUY	4,396–4,400	4,383	ILONA	● SL	-150	Volatile Pullback
05	XAUUSD	SELL	4,400–4,405	4,371	ILONA	● TP2	+315	Corrective Expansion
06	XAUUSD	BUY	4,380–4,382	4,420	KIRA	● TP2	+390	Bullish Expansion
07	XAUUSD	BUY STOP	4,418.5	4,408	KIRA	● SL	-105	Breakout Pressure
08	XAGUSD	BUY STOP	66.50	65.90	KIRA	● SL	-60	Breakout Pressure
09	XAUUSD	BUY	4,410–4,412	4,440	KIRA	● TP2	+290	Bullish Continuation
10	XAUUSD	BUY	4,400	4,430	KIRA	● TP2	+300	Bullish Continuation
11	XAUUSD	BUY	4,375–4,377	—	KIRA	● CANCELLED	—	Range Pullback
12	XAUUSD	SELL	4,364–4,366	4,378	ILONA	● SL	-130	Bullish Continuation
13	XAUUSD	BUY	4,378–4,380	—	ILONA	● CANCELLED	—	Range Pullback

ILONA

WINNING PIPS	+580
LOSS PIPS	-420
NET PIPS	+160

KIRA

WINNING PIPS	+980
LOSS PIPS	-165
NET PIPS	+815

TOTAL — ALL TRADERS

GROSS WINNING PIPS	+1,560
LOSING PIPS	-585
NET PIPS	+975

● WIN ● LOSS ● BREAKEVEN ● CANCELLED

BREAKEVEN CALLS ARE NEUTRAL — EXCLUDED FROM THE WIN-RATE BASIS

KIRA CONVENTION — XAUUSD \$1.00 = 10 PIPS · XAGUSD \$0.01 = 1 PIP



PERFORMANCE INTELLIGENCE

10 – 14 AUGUST 2026

WEEKLY MARKET CLASSIFICATION

PRIMARY MARKET

XAUUSD / GOLD

MARKET REGIME

VOLATILE TWO-SIDED EXPANSION

PRIMARY TREND

Bullish, decelerating into the close

VOLATILITY

Elevated — event-driven

DOMINANT BEHAVIOUR

Expansion legs separated by two-sided rotation

BEST-PERFORMING APPROACH

Confirmed trend-aligned entries carried to the furthest target

TRADER ATTRIBUTION

ILONA

+160 NET

CLOSED CALLS	6
WINS / LOSSES	2 / 3
BREAKEVEN	1
WIN RATE — 5 DECIDED	40.0%
SHARE OF NET PIPS	16.4%

KIRA

+815 NET

CLOSED CALLS	5
WINS / LOSSES	3 / 2
BREAKEVEN	0
WIN RATE — 5 DECIDED	60.0%
SHARE OF NET PIPS	83.6%

CALLS NOT CARRIED INTO REALIZED PERFORMANCE

#	INSTRUMENT	DIRECTION	ENTRY	STATUS
11	XAUUSD	BUY	4,375–4,377	● CANCELLED — NOT TRIGGERED
13	XAUUSD	BUY	4,378–4,380	● CANCELLED — NOT TRIGGERED

Cancelled calls were never triggered and carry no result. They are disclosed here in full and excluded from closed-call counts, win rate and every realized pip total.



METHODOLOGY & DISCLOSURE

PIP REPORTING METHODOLOGY

REPORTING CONVENTION

Kira Engineer Hub convention. XAUUSD: a \$1.00 price movement is recorded as 10 pips, so a \$17.00 move is reported as +170 pips, not +1,700. XAGUSD: a \$0.01 movement is recorded as 1 pip, so a \$0.60 move is reported as 60 pips.

ENTRY RANGES

Where a call is issued as a range, the midpoint of that range is used as the reference entry. An entry of 4,066–4,068 is calculated from 4,067.

BREAKEVEN CALLS

A call closed at its entry is recorded as breakeven: zero pips, and neither a win nor a loss. Breakeven calls count toward closed calls but are excluded from the win-rate basis, so a scratched trade neither flatters nor penalises the ratio.

MULTI-TARGET CALLS

Targets are never summed. The furthest target confirmed as achieved is used as the single recorded outcome, which prevents double-counting.

NON-REALIZED CALLS

Calls that were cancelled before triggering, and calls with no confirmed exit recorded at publication, are disclosed in full but excluded from closed-call counts, win rate and all realized pip totals. They are never quietly dropped from the ledger.

BASIS OF PREPARATION

This report covers the trading calls published to the Kira VIP channel across 10 – 14 AUGUST 2026. Outcomes are recorded against the confirmed exits communicated in-channel. Win rate is calculated on decided calls — 10 of the 11 closed calls, breakeven scratches excluded. Gross winning pips, losing pips and net pips are stated separately so that the cost of the period's stopped calls remain visible rather than netted out of sight.

TEMPLATE CONTROL

KIRA VIP WEEKLY PERFORMANCE REPORT — MASTER TEMPLATE V1.1

Variable per edition: week number · dates · trade ledger · outcomes · pips · trader performance · market regime · non-realized calls · highlights. The visual system, grid, typography and page architecture are fixed.

DISCLOSURE

Historical performance does not guarantee future results. This report summarizes the trading call outcomes recorded for the stated reporting period and is not an independently audited brokerage statement. Actual execution may vary due to entry price, spread, slippage, timing and trade management.

NEXT EDITION

WEEK 03 · 17 – 21 AUGUST 2026

PUBLICATION

KIRAENGINEERHUB.COM