



ALIADOS KING GOLD BALANCED

USER MANUAL - VERSION 1.03

MetaTrader 5 | GOLD | M15 | Hedge Account

Operational document for installation, setup, panel usage, automatic mode, manual mode and position management.

Item	Information
Product	Aliados King Gold Balanced
Official version	1.03
Reference asset	GOLD
Recommended timeframe	M15
Recommended account type	Hedge
Tested broker	XM Standard
Backtest leverage presented	1:500

This English manual follows the revised PT-BR version with improved table spacing, line wrapping and page organization.

1. Overview

Aliados King Gold Balanced is a MetaTrader 5 Expert Advisor designed to trade GOLD on M15, using rectangle detection, technical filters, order management and an operational panel.

2. Recommended requirements

Item	Recommendation	Item	Recommendation
Platform	MetaTrader 5	Asset	GOLD
Timeframe	M15	Account type	Hedge
Tested broker	XM Standard	Test leverage	1:500
Execution	Stable VPS recommended	Autotrading	Enabled

3. Installation

1. Copy the EX5 file into the **MQL5/Experts** folder.
2. Restart MetaTrader 5 or refresh the Navigator.
3. Open the GOLD chart on M15.
4. Attach the EA to the chart.
5. Allow algorithmic trading.
6. Review the parameters before confirming.
7. Keep the terminal **AlgoTrading** button enabled.

4. Operational panel



Official panel showing the Position, Order, Signal and Info areas.

The **ACCOUNT** and **MARKET SIGNAL** blocks show balance, equity, P/L, drawdown, trading hour status, news filter, score and range. The **SIGNAL** area displays the current strategy state. The **AUTO** and

MANUAL buttons switch the operating mode.



5. AUTO and MANUAL modes

AUTO: allows the EA to analyze, validate and open new positions automatically when all conditions are met. Position management remains active according to the configured rules.

MANUAL: prevents new automatic entries and allows the user to place trades through the panel commands, provided manual panel trading is enabled. The EA may still manage recognized positions according to the configured Magic Number and trailing settings.

6. How to enable manual trading

===== 24. COMPACT OPERATIONAL PANEL =====					
☐ InpUseProfessionalPanel	true	false		true	
☐ InpPanelDefaultX	8	8	1	80	
☐ InpPanelDefaultY	18	18	1	180	
☐ 50..100, compact visual scale	72	72	1	720	
☐ InpPanelButtonsEnabled	true	false		true	
☐ InpEnableManualPanelTrading	false	false		true	
☐ InpPanelManualLot	0.01	0.01	0.001	0.1	
☐ 0 = no SL for panel manual orders	0	0	1	10	
☐ 0 = no TP for panel manual orders	0	0	1	10	
☐ InpPanelManualTrailingEnabled	false	false		true	
☐ InpPanelManualTrailStartPoints	7000	7000	1	70000	
☐ InpPanelManualTrailDistancePoints	5000	5000	1	50000	
☐ InpPanelManualTrailStepPoints	1000	1000	1	10000	
☐ InpPanelManualMagic	201833	201833	1	2018330	
☐ InpPanelCloseCurrentSymbolOnly	true	false		true	

Manual panel parameter block.

Parameter	Function	Enable value	Disable value
InpPanelButtonsEnabled	Enables the panel buttons	true	false
InpEnableManualPanelTrading	Allows manual entries from the panel	true	false
InpPanelManualLot	Default lot for manual orders	e.g. 0.01	-
InpPanelManualTrailingEnabled	Activates trailing on manual positions	true	false
InpPanelCloseCurrentSymbolOnly	Restricts closing commands to the current symbol	true	false

To trade manually, use **InpPanelButtonsEnabled=true** and **InpEnableManualPanelTrading=true**. Then select **MANUAL** on the panel. To block new manual trades, set **InpEnableManualPanelTrading** to **false**.

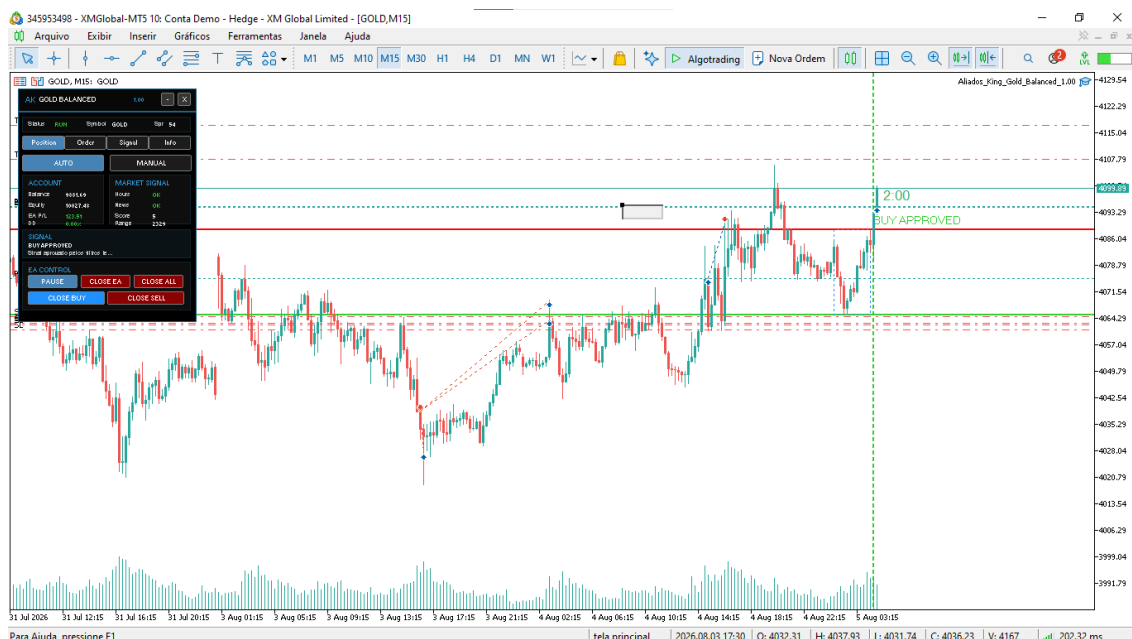
7. Manual order parameters

Parameter	Description
InpPanelManualLot	Default volume for manual orders.
0 = no SL for panel manual orders	Zero means no initial Stop Loss will be added automatically.
0 = no TP for panel manual orders	Zero means no initial Take Profit will be added automatically.
InpPanelManualTrailStartPoints	Favorable distance required to start trailing.
InpPanelManualTrailDistancePoints	Distance maintained between price and Stop Loss after trailing starts.
InpPanelManualTrailStepPoints	Minimum price advance required for a new Stop Loss update.
InpPanelManualMagic	Magic Number used to identify manual panel orders.

Parameter	Description
Warning	Values in points depend on the GOLD symbol specification used by the broker. They do not directly represent U.S. dollars.



8. Rectangle reading and signals



Example of rectangle levels and a buy signal.



Example of SELL APPROVED with open positions.

The rectangle lines represent structural levels used by the strategy. The panel may show states such as **WAITING FOR SETUP**, **WAITING BREAKOUT**, **BUY APPROVED**, **SELL APPROVED** and **RANGE TOO LARGE**. For the recommended visual experience, keep the chart on **M15**.

9. Control buttons

Button	Function
PAUSE	Pauses new EA entries while preserving the panel.
CLOSE EA	Closes positions recognized as belonging to the EA.
CLOSE ALL	Broad closing command; use with caution.

Button	Function
CLOSE BUY	Closes buy positions compatible with the configured scope.
CLOSE SELL	Closes sell positions compatible with the configured scope.

Before using any close command, confirm whether **InpPanelCloseCurrentSymbolOnly** is set according to your intention.



10. Trailing and management



Example of open positions under management and trailing logic.

Trailing moves the Stop Loss when the trade advances in your favor. Start, distance and step should be configured carefully. Very aggressive values may increase premature exits, while very wide values may give back a significant portion of floating profit.

11. Best practices

Use a demo account before trading live capital. Confirm the symbol, minimum lot, volume step, spread, account type and server time. Use a stable VPS. Avoid changing parameters without running a new backtest. Keep version records and official file hashes.

12. Troubleshooting

Situation	Recommended check
EA does not open trades	Confirm AUTO mode, AlgoTrading, trading window, filters, available margin and Hedge account type.
Manual buttons do not work	Confirm InpPanelButtonsEnabled=true and InpEnableManualPanelTrading=true.
Lines disappear after changing timeframe	Return to M15 and allow the panel and objects to redraw.
Order rejected	Check volume, margin, Stop Level, Freeze Level and the terminal Journal.
Panel out of place	Use the standard visual scale and reattach the EA to the chart.

13. Risk warning

Using an Expert Advisor does not remove risk. Leveraged markets can produce rapid losses. Backtests and historical results do not guarantee future performance. The user must define position size according to personal risk tolerance and monitor the terminal, VPS, broker environment and EA behavior.

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