

AADRYX ALGO

AI GOLD SCALPING PRO



Complete User Manual

Installation - MT5 EA Setup - GPT-5.4 / Mini Toggle - Cloud AI - AI Risk - Settings - Subscription

Manual Version 1.0 | Prepared for AADRYX ALGO - AI GOLD SCALPING PRO

Contents

- Important risk notice and responsible use
- System requirements
- Quick start checklist
- Install the AADRYX desktop EXE
- Install and verify the MT5 EA
- Connect Cloud AI and license
- Dashboard explained using app screenshots
- GPT-5.4 / GPT-5.4-mini model toggle
- AI Risk Scaling and fixed-lot operation
- Settings tab explained
- Subscription tab explained
- Daily operating checklist
- Troubleshooting guide
- Best practices and support

Internal compatibility note: some files and backend names still use legacy terms such as aigsp_ or AADRIX. Do not rename those runtime files manually. They are kept for MT5 bridge compatibility while the customer-facing brand is AADRYX.

1. Important Risk Notice

AADRYX ALGO is an AI-assisted market analysis and automation tool. It does not guarantee profit, win rate, future performance, or account growth. Trading GOLD, forex, commodities, futures, crypto, CFDs, or any leveraged market involves significant risk.

- Always test on demo before using live capital.
- Use small fixed lot first when validating a new build or setting change.
- You remain responsible for account risk, broker conditions, lot size, leverage, and trade decisions.
- Do not use aggressive AI risk or grid settings until the system has been tested with your broker and symbol.
- AADRYX Cloud AI does not need your broker login. Execution remains local inside MT5.

Recommended first live-test setup

Mode	Cloud AI ON, Final model gpt-5.4-mini, AI Activity Mode Balanced.
Confidence	Mini Final Min 60, GPT-5.4 Final Min 55, Countertrend GPT-5.4 Review ON.
Risk	Fixed lot 0.01 first. AI Risk OFF until you are validating on demo.
Governor	Use your preferred safety mode. If testing execution only, keep governor off and fixed lot small.
Market	Start with GOLD/XAUUSD/GOLD# because this is the primary supported profile.

2. System Requirements

Operating System	Windows 10 or Windows 11, 64-bit recommended.
Trading Platform	MetaTrader 5 installed and logged into a broker account.
Supported Market	Primary focus: GOLD / XAUUSD / GOLD#. Later expansion may include commodities, forex, futures, and crypto.
Internet	Stable internet is required for AADRYX Cloud AI, license validation, and MT5 connectivity.
Hardware	Minimum 4 GB RAM. Recommended 8 GB+ RAM, SSD, and a stable VPS for continuous operation.
Broker	Use a broker with reasonable spread and stable execution. Symbol names differ by broker, e.g. GOLD#, XAUUSD, GOLD.
Permissions	MT5 AutoTrading/Algo Trading must be enabled. Windows firewall or antivirus should not block the app bridge.

Recommended setup for continuous operation

- Run the app and MT5 on a VPS close to your broker server if you want 24/5 operation.
- Keep Windows sleep/hibernate disabled on a live trading computer.
- Use one primary chart and one primary EA instance per account/symbol unless instructed otherwise.
- Keep app, bridge, and EA versions matched from the same release zip.

3. Quick Start Checklist

- 1** Install the AADRYX desktop EXE.
- 2** Launch AADRYX ALGO and open the Settings tab.
- 3** Set fixed lot, max spread, sessions, and trailing/profit settings for your account.
- 4** Open the Subscription tab, enter your email and license key, then activate or refresh the license.
- 5** Return to the Dashboard and configure Cloud AI endpoint/license if using cloud mode.
- 6** Click EA Install to copy the EA files, then open MT5 and attach the EA to the GOLD chart.
- 7** Enable Algo Trading in MT5 and check the Experts tab for initialization messages.
- 8** Click AI Start or AI Restart in the app, then confirm Manager RUNNING and Signal freshness is updating.
- 9** Watch Latest Real AI Decision, Execution Plan, and Decision to MT5 Execution Audit.
- 10** For the first session, use fixed lot 0.01 and demo account until behavior is verified.

4. Installing the AADRYX Desktop EXE

The AADRYX installer installs the Windows desktop dashboard, the Python/EXE bridge, local runtime files, and helper tools used to connect MT5 with AADRYX Cloud AI.

Installation steps

- 1 Download the official AADRYX installer or extracted app package supplied by AADRYX support.
- 2 Right-click the installer and choose Run as administrator if Windows blocks file access.
- 3 If Windows SmartScreen appears, choose More info, then Run anyway only if the file is from the official AADRYX source.
- 4 Install to the default folder unless you have a specific deployment requirement.
- 5 Launch AADRYX ALGO from the desktop shortcut or Start Menu.
- 6 Open the dashboard and confirm the top bar loads without blank panels or missing buttons.

After installation, the app should show buttons such as AI START, AI STOP, AI RESTART, Refresh, EA Install, model dropdown, Save AI Config, and Cloud AI controls.

5. MT5 EA Installation

The EA is the local execution layer. AADRYX Cloud AI does not place trades directly in your broker account. The desktop bridge writes a local signal file, and the MT5 EA reads that file and executes locally.

Install from the app

- 1** Open AADRYX ALGO.
- 2** Click EA Install. The app will copy or prepare the EA files for MT5.
- 3** Open MetaTrader 5.
- 4** Go to File > Open Data Folder.
- 5** Open MQL5 > Experts and confirm the AADRYX / AI GOLD SCALPING PRO EA file exists.
- 6** If you received .mq5 source, open it in MetaEditor and compile it. If you received .ex5, it is already compiled.
- 7** Restart MT5 or refresh Navigator > Expert Advisors.
- 8** Attach the EA to your GOLD / XAUUSD / GOLD# chart, usually M15 or the recommended chart template.
- 9** Enable Algo Trading in MT5. Confirm the EA smile/active icon and check the Experts tab.

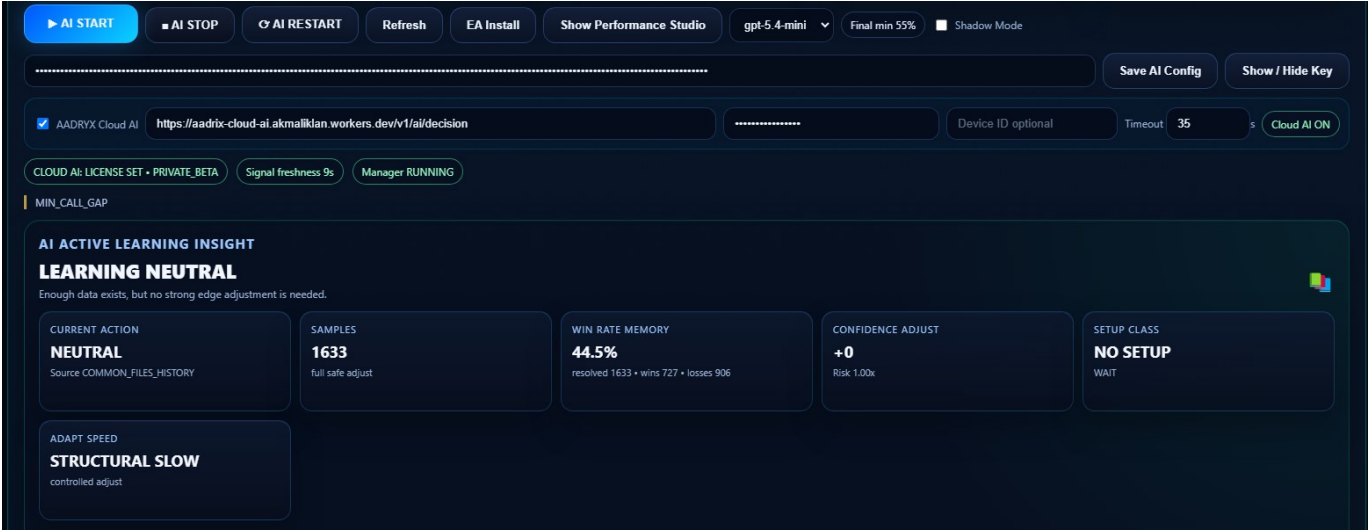
MT5 verification messages

- Look for initialization text similar to: Live-integration EA initialized on GOLD#.
- If a signal is written but MT5 does not execute, check Experts log for spread, invalid stops, active trade, symbol mismatch, governor, or broker rejection.
- If the EA still shows old behavior after a patch, recompile the latest MQ5 or reattach the newly compiled EA.

6. Cloud AI and License Setup

Cloud AI mode lets the app send market snapshots to the AADRYX Cloud AI endpoint. The endpoint checks the license, routes the AI model, and returns a structured BUY / SELL / WAIT / NO_TRADE decision.

Cloud AI top control bar



This screenshot shows the AI control buttons, model dropdown, hidden API/license field, AADRYX Cloud AI endpoint, device ID field, timeout value, and Cloud AI ON status.

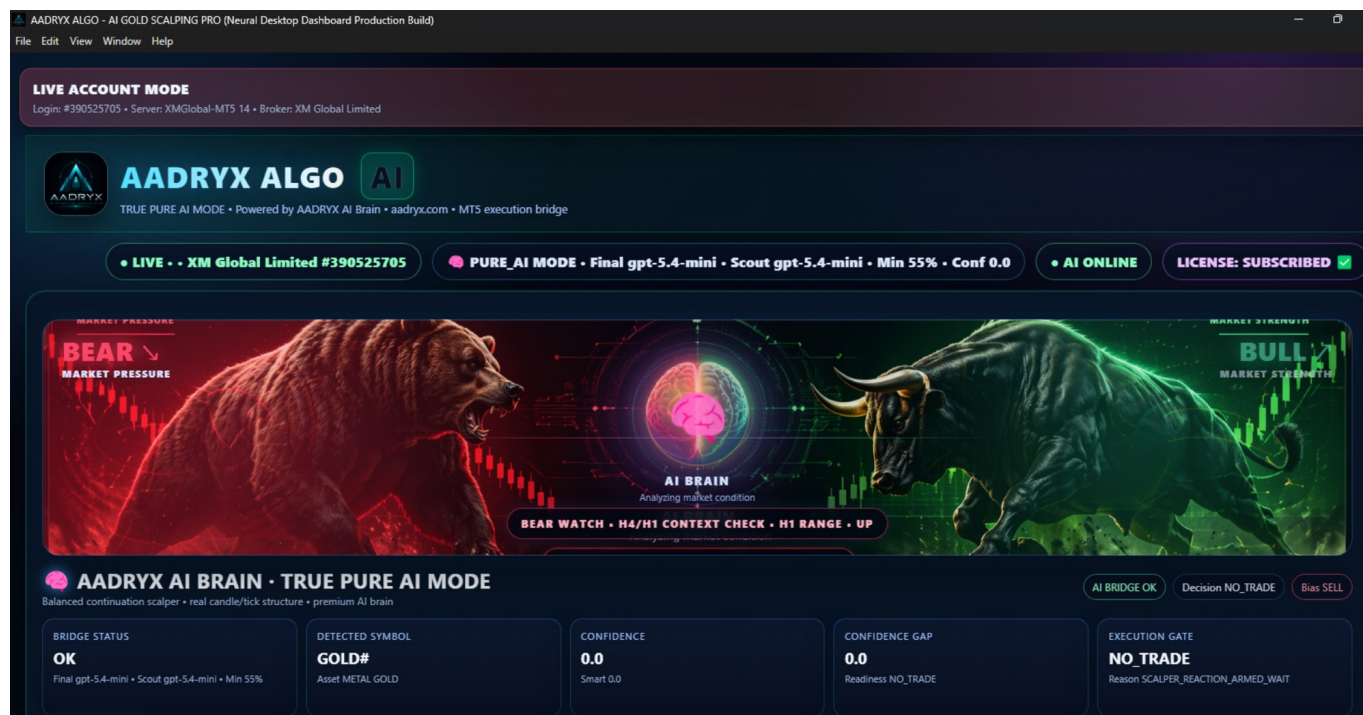
- AI START starts the bridge and begins monitoring market snapshots.
- AI STOP stops the bridge from making decisions.
- AI RESTART restarts the bridge after settings or Cloud AI endpoint changes.
- Model dropdown controls the active final decision model.
- AADRYX Cloud AI checkbox enables cloud-routed decisions.
- Signal freshness confirms the bridge is receiving or writing fresh runtime data.
- Manager RUNNING means the app is tracking the active bridge process.

Cloud AI fields

Endpoint	Example: https://aadrix-cloud-ai.akmaliklan.workers.dev/v1/ai/decision. Use the endpoint supplied with your license or private beta setup.
License Key	Your AADRYX license or private beta key. The app sends it to the cloud endpoint for validation.
Timeout	How long the bridge waits for the cloud response before failing the request. A typical value is 35 seconds.
Device ID	Optional device identity for licensing/device control. Leave blank unless instructed.
Cloud AI ON	Indicates cloud mode is enabled. If it shows HTTP errors, check endpoint, license, worker, internet, and OpenAI quota.

7. Main Dashboard Explained

Main AADRYX command dashboard



This dashboard shows live account mode, broker/account identity, AADRYX branding, market pressure visual, AI mode, license status, bridge status, detected symbol, confidence, and execution gate.

- Live Account Mode warns that the connected MT5 account is a live account. Use demo first when testing.
- Broker/account chip confirms the active broker and login detected by MT5.
- Pure AI Mode chip shows the final/scout model and current minimum confidence.
- AI Online confirms the bridge and cloud/local AI connection are available.
- License status confirms the account is subscribed or active.
- Bear/Bull visual provides an at-a-glance market pressure theme; it is not a trade by itself.
- Bridge Status, Detected Symbol, Confidence, and Execution Gate are the first health checks before looking for trades.

How to read the first row

- Bridge Status OK means the app bridge is alive.
- Detected Symbol should match your broker symbol, for example GOLD#, GOLD, or XAUUSD.
- Confidence is the current decision confidence, not guaranteed profit probability.
- Execution Gate NO_TRADE means no executable trade is currently approved. Read the reason underneath.

8. AI Brain, Reasoning Stack, and Market Context

AI Brain decision and market context cards

The screenshot displays the AADRYX ALGO interface with the following sections:

- AI RISK SCALING:** Includes controls for 'Enable AI Risk Scaling' (checked), 'Shadow only' (checked), 'Aggressive' (selected), 'Base lot' (0.10), 'Min lot' (0.01), 'Max cap' (1.00), and 'Live min conf' (55). It also shows 'RISK PROFILE' (AGGRESSIVE), 'AI TIER' (CONFIDENCE TOO LOW), 'SUGGESTED LOT' (Base 0.01 • Sent 0.01), and 'LIVE LOT GATE' (OFF).
- AI BRAIN DECISION:** Shows 'NO_TRADE' with the status 'AI is waiting • SMART CALL SCHEDULER ARMED WAIT'. It includes buttons for 'Bias SELL', 'Setup WAIT FOR PULLBACK SELL', and 'Family reclaim'. The status is 'BLOCKED'. An 'AI intent' box states: 'Scalper reaction is armed and being watched; waiting for fresh M1/M5 confirmation or a new price zone before another GPT-5.4 final review.'
- REASONING STACK:** Lists the following points:
 - Dominant timeframe: M15/M5.
 - Structure: scalper reaction armed wait • Setup family: reclaim.
 - Timeframe alignment: lower tf reaction armed wait • Volatility: EXPANDING.
 - Market state: M15/M5/M1 bearish scalp reaction: M15 -27.3p, M5 -102.2p, M1 -39.0p; H4 resistance distance 174.6p.
 - Reason code: SCALPER REACTION ARMED WAIT.
 - Latest real AI API output: BEARISH INTRADAY PULLBACK BUT H4/H1 ARE RANGE-BOUND NEAR SUPPORT • blocker H4 support proximity and range regime continuation block • conviction 58%.
- MARKET CONTEXT:** Shows 'DOMINANT TF' (M15/M5), 'STRUCTURE' (scalper reaction armed wait), 'SETUP FAMILY' (reclaim), 'TF ALIGNMENT' (lower tf reaction armed wait), 'VOLATILITY' (EXPANDING), and 'SESSION' (LONDON).

This screenshot explains the core AI thinking section: AI Brain Decision, Reasoning Stack, and Market Context. It tells you what the AI is waiting for, what timeframe dominates, and why it is blocking or allowing a trade.

- AI Brain Decision shows BUY, SELL, NO_TRADE, or WAIT.
- Bias tags show the market side the AI currently prefers.
- Setup tags identify the setup family such as reclaim, continuation, pullback, or reversal.
- Reasoning Stack explains the logic in readable blocks: dominant timeframe, structure, alignment, market state, and reason code.
- Market Context shows dominant timeframe, structure, setup family, timeframe alignment, volatility, and session.
- If the AI says WAIT, it often means the setup exists but confirmation or price location is not yet clean.

Common AI decision meanings

BUY / SELL	The AI has selected a side. The trade still must pass execution gate, risk, and MT5 validation.
WAIT	The market has a possible setup, but the AI wants a pullback, rejection, reclaim, or cleaner price zone.
NO_TRADE	No acceptable setup or the market is blocked by context, confidence, or safety rules.
Hard Block YES	A serious AI-side blocker exists. Do not expect the trade to reach MT5.
Blocker CLEAR	AI-side blocker is clear, but post-AI execution checks may still block the signal.

9. Execution Plan and MT5 Execution Audit

Execution Plan, No Trade Breakdown, and MT5 Audit

The screenshot displays three main panels in a dark-themed interface:

- EXECUTION PLAN:** Contains fields for ENTRY TYPE (NONE), ENTRY PRICE (—), STOP LOSS (—), TP LADDER (—), RR ESTIMATE (—), and EXECUTION GATE (BLOCKED • AI NO TRADE).
- NO TRADE / BLOCK BREAKDOWN:** Shows the Primary blocker as SMART CALL SCHEDULER ARMED WAIT. The No-trade reason states: "Scalper reaction is armed and being watched; waiting for fresh M1/M5 confirmation or a new price zone before another GPT-5.4 final review." An AI block detail box explains: "Scheduler: NO_MARKET_EVENT • Latest real AI: Bearish scalp is visible, but H4/H1 range conditions block clean execution. Wait for pullback rejection."
- DECISION → MT5 EXECUTION AUDIT:** A grid of status boxes: AI DECISION (NO TRADE), FINAL GPT-5.4 (NOT NEEDED), AI GATE (BLOCKED • AI NO TRADE), ENTRY GUARD (NOT CHECKED), PROFIT GOVERNOR (ALLOW OR NOT NEEDED), MT5 SIGNAL (NOT EXECUTE • AI NO TRADE), FINAL CALLS / CURRENT HR (0), and FINAL SKIPS / CURRENT HR (0). An audit message at the bottom states: "Audit: AI decision did not reach MT5 as EXECUTE. Reason: AI_NO_TRADE." A link to "Show raw audit JSON" is provided.

This screenshot shows the exact route from AI decision to MT5 execution. It explains whether there is an entry price, SL, TP, RR estimate, gate result, block reason, and whether MT5 received an executable signal.

- Execution Plan shows entry type, entry price, stop loss, TP ladder, RR estimate, and execution gate.
- No Trade / Block Breakdown lists the primary blocker and detailed no-trade reason.
- Decision to MT5 Execution Audit shows whether AI decision became MT5 EXECUTE or stopped before MT5.
- Final Calls / Current Hour and Final Skips / Current Hour help monitor AI activity and cost behavior.
- If MT5 Signal says NOT EXECUTE, the EA should not open a trade for that decision.

Important rule

A BUY or SELL shown in the app is not always a trade. The decision must pass AI confidence, execution gate, valid SL/TP, lot rules, risk settings, and MT5 broker validation before a position opens.

10. Latest AI Decision, Final Confidence, and Trade Trigger Log

Latest Real AI Decision and model controls

The screenshot displays three main panels in a dark-themed interface:

- LATEST REAL AI API DECISION:**
 - AI SOURCE: AADRYX CLOUD AI
 - SIDE READ: SELL PULLBACK IN RANGE
 - CANDIDATE: NO
 - HARD BLOCK: YES
 - AI CONVICTION: 68%
 - AGE: 16s
 - Blocker: STRETCHED M5 SELLEGG
 - Latest AI reason:** Bearish intraday, but short is extended; wait for pullback rejection. Current main card is scheduler/min-call-gap state; this is the preserved real AI output. Scout response was enriched for dashboard detail; raw model JSON is preserved below.
 - DECISION: WAIT
 - MARKET BIAS: SELL PULLBACK IN RANGE
 - DOMINANT TF: M15/M5
 - STRUCTURE: range to intraday bearish rotation
 - SETUP TYPE: pullback sell wait
 - SETUP FAMILY: scalp reaction
 - TF ALIGNMENT: H4/H1 neutral range, M15/M5 bearish, M1 mixed
 - VOLATILITY: MID
- FINAL AI CONFIDENCE CONTROL:**
 - ACTIVE FINAL MODEL: gpt-5.4-mini
 - ACTIVE MIN CONFIDENCE: 55%
 - GPT-5.4 FINAL MIN: 55%
 - MINI FINAL MIN: 55%
 - AI ACTIVITY MODE: Balanced
 - SMART HARD BLOCK: OFF
 - MICRO MIN RR: 1
 - MINI FINAL CAP: UNCAPPED
 - AUTO 5.4 ESCALATION: ON
 - ESCALATE MINI CONF: 50 - 54%
 - GPT-5.4 ESC / HOUR: 5
 - GPT-5.4 ESC / DAY: 50
 - MINI COUNTERTREND: 5.4 review
 - COUNTERTREND 5.4 MIN: 65%
 - Buttons: Save AI Activity, Restart AI Bridge
 - Final gate:** Active final model gpt-5.4-mini needs 55%+. Mini final is UNCAPPED. Auto GPT-5.4 escalation is ON.
- AI TRADE TRIGGER LOG:**
 - DATE: dd/mm/yyyy
 - SIDE: All
 - SCOPE: MT5 Execute Only
 - TOTAL TRIGGERS: 0
 - BUY TRIGGERS: 0
 - SELL TRIGGERS: 0
 - MT5 EXECUTED: 0
 - 5.4 ESCALATED: 0
 - Buttons: Today, All Dates, Refresh Log
 - Trade log:** Showing 0 MT5-executable BUY/SELL triggers across saved audit rows. Saved audit rows loaded: 7.
 - No matching BUY/SELL trigger rows yet.
 - Counts are from aigsp_decision_execution_audit_v1.json. "MT5 Execute Only" means the bridge wrote BUY/SELL to gold_scalper_signal_v1.json; EA/broker may still reject after that.

This screenshot shows three important tools: the latest real AI API decision, final confidence control, and AI trade trigger log.

- Latest Real AI API Decision shows the model source, side read, candidate status, hard block status, AI conviction, blocker, decision, market bias, dominant timeframe, setup type, volatility, and reason.
- Final AI Confidence Control lets you control the active final model and confidence thresholds.
- AI Trade Trigger Log counts BUY/SELL triggers, MT5 executed trades, GPT-5.4 escalations, and blocked decisions by date and scope.
- Use the trade trigger log to measure whether an update increased useful trades or only increased blocked/no-trade decisions.

Model and confidence controls

Active Final Model	The model used for final decision. gpt-5.4-mini is faster/lower cost. gpt-5.4 is deeper and more expensive.
GPT-5.4 Final Min	Minimum confidence for GPT-5.4 final decisions.
Mini Final Min	Minimum confidence for gpt-5.4-mini final decisions.
AI Activity Mode	Conservative reduces activity, Balanced is recommended for live-like testing, Active increases calls/trades.
Smart Hard Block	When OFF, smart confidence becomes warning-only. When ON, low smart confidence can hard-block trades.
Auto 5.4 Escalation	Uses GPT-5.4 as a second judge for borderline, conflicted, or countertrend decisions.
Mini Countertrend 5.4 Review	If mini wants a trade against higher-timeframe direction, it must be reviewed by GPT-5.4 first.

11. GPT-5.4 vs GPT-5.4-mini Toggle

AADRYX supports choosing the active final model from the dashboard dropdown. This controls the model used to make final BUY / SELL / WAIT decisions after the scout or scheduler has identified a candidate.

gpt-5.4-mini	Recommended for normal operation and cost control. It is suitable for clear trend-aligned setups, frequent scans, and mini-first Cloud AI routing.
gpt-5.4	Recommended when you want a deeper final judgement, stronger reasoning, or more caution during complex/countertrend conditions.
Balanced Mode	Best default for testing and live-like behavior. It reduces overtrading compared with Active.
Conservative Mode	Use after poor results, choppy market, or when you want fewer but stricter decisions.
Active Mode	Use only for demo/stress testing. It can increase activity and token usage and may overtrade if market is noisy.

Recommended model workflow

- Use gpt-5.4-mini as the normal final model for cost control.
- Keep Auto 5.4 Escalation ON so uncertain or countertrend mini decisions can be reviewed.
- Use gpt-5.4 as direct final model when you are testing deep reasoning or a difficult market regime.
- Avoid Active mode with AI risk live on a real account until the broker and setup quality are proven.

12. AI Risk Scaling

AI Risk Scaling controls whether AADRYX only displays a suggested lot or is allowed to send a live adjusted lot. Use fixed lot first when validating strategy quality.

Key fields

Enable AI Risk Scaling	Turns the AI risk system on or off.
Shadow only	Recommended default. AADRYX shows the suggested lot but still sends your base/fixed lot.
Risk Profile	Safe, Balanced, Aggressive, or similar profile that affects multiplier behavior.
Base lot	Starting lot used before scaling.
Min lot	Smallest lot allowed.
Max cap	Maximum lot allowed. This prevents runaway lot size.
Live min confidence	Minimum confidence required before live lot escalation is allowed.
Suggested Lot	The AI-recommended lot based on confidence/risk profile.
Live Lot Gate	Shows whether AI risk is allowed to affect live lot. If OFF, fixed/base lot is sent.

Safe testing rule

Use fixed lot 0.01 or 0.02 to evaluate AI decision quality. Enable AI Risk live mode only on demo after you confirm trade quality, stop/TP behavior, and broker execution.

13. Settings Tab Explained

Settings tab

The Settings tab writes trading controls to the runtime overrides file. These settings influence spread, RR, filters, fixed lot, grid, trailing, profit governor, auto trainer, and session filters.

- Max Spread limits trading during expensive spread conditions.
- Min RR sets the minimum reward-to-risk requirement before a signal is allowed.
- RF Filter and EV Filter can block or filter lower-quality setups based on learned models or expected value filters.
- Fixed Lot is the base lot sent to MT5 when AI Risk live scaling is not active.
- Grid is high risk. Use only after demo testing and only if the strategy supports layering.
- Trailing controls when and how the EA trails stops after profit.
- Profit Governor can pause or flatten based on session/day caps if enabled.
- Auto Trainer and Min New Resolved control when learning/training updates are allowed.
- Asia, London, New York checkboxes control which sessions are allowed.

Recommended starting settings

Max Spread	45 to 70 depending on broker. Lower is safer but may reduce trades.
Min RR	1.0 for balanced testing. Increase if quality is poor.
Fixed Lot	0.01 first for clean testing.
Grid	OFF unless you deliberately test high-risk grid behavior.
Trailing	ON only if EA management is verified. Use conservative start/step values.
Profit Governor	Use only when configured correctly. If off, confirm MT5 EA is using the correct patched build.
Sessions	Enable the sessions you want the engine to trade. Use demo to compare session performance.

14. Subscription Tab Explained

Subscription tab

Subscription
Production checkout now uses Lemon Squeezy hosted checkout links. Trial is automatic (5 days). After expiry, use a paid plan below, then activate or refresh your paid license using your Lemon + Cloudflare backend.

Server URL

Email

License Key

Activate License

Refresh License

Deactivate This PC

Manage Subscription

Buy 1 Month

Buy 5 Months

Buy 1 Year

Buy Lifetime

Install ID: 8B60FABAA94E...

License: SUBSCRIBED

The Subscription tab handles license activation, refresh, deactivation, subscription management, and purchase buttons.

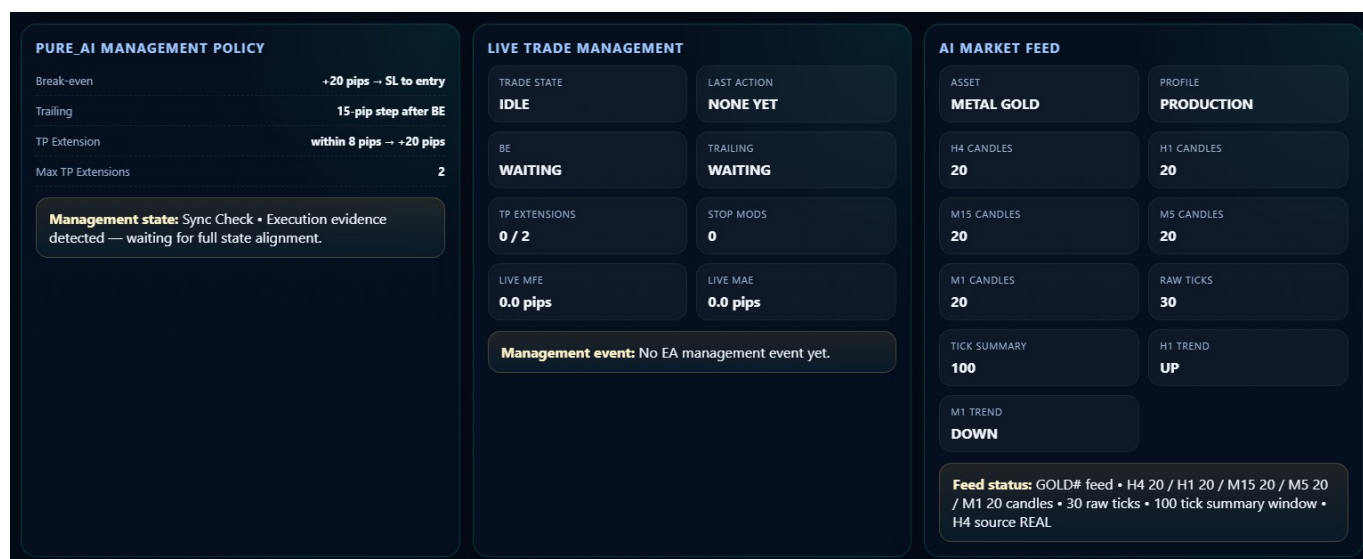
- Server URL points to the license backend.
- Email identifies the customer account used for the license flow.
- License Key is pasted here after purchase or manual trial approval.
- Activate License validates the key and activates the device.
- Refresh License checks current subscription state.
- Deactivate This PC releases the current device activation when needed.
- Manage Subscription opens the billing portal if available.
- Buy buttons can open hosted checkout links or contact purchase flow.
- Install ID and License status confirm device/subscription state.

Subscription plans

Free Trial	Manual or private beta access for evaluation.
1 Month	USD 49.90.
6 Months	USD 249.50.
1 Year	USD 499.90.
Lifetime Local - Own API Key	USD 1,999.90, for users who want local mode with their own API key.

15. Pure AI Management Policy, Live Management, and Market Feed

Management policy and market feed



This screenshot shows the post-entry management policy, live trade management state, and market feed health.

- Pure AI Management Policy shows break-even, trailing, TP extension, and max TP extension rules.
- Live Trade Management shows current trade state, last action, BE status, trailing status, TP extension status, live MFE, and MAE.
- AI Market Feed shows asset profile, number of H4/H1/M15/M5/M1 candles, raw ticks, tick summary, and trend readings.
- Feed status is important. If candle/tick counts are zero or stale, do not trust AI decisions.

Healthy feed signs

- H4, H1, M15, M5, and M1 candles are present.
- Raw ticks and tick summary are updating.
- Detected asset profile says METAL GOLD for GOLD/XAUUSD.
- Live management state changes when a trade is open.
- Management event provides a clear state, not blank or stale.

16. Daily Operating Checklist

Before market session

- 1 Open MT5 and confirm broker login is connected.
- 2 Open AADRYX ALGO.
- 3 Check Cloud AI ON, License active, Manager RUNNING, and Signal freshness.
- 4 Confirm symbol is GOLD / XAUUSD / GOLD# and candle feed is updating.
- 5 Use fixed lot small for new builds or after any patch.
- 6 Check Max Spread, Min RR, session toggles, and model settings.
- 7 Verify MT5 Algo Trading is enabled and EA is attached to the correct chart.
- 8 Watch the first 1-3 decisions and make sure the audit reason matches MT5 Experts log.

During trading

- Do not change many settings at the same time; it makes performance hard to judge.
- If a trade opens and closes immediately, check Experts log for governor, broker rejection, external close, or EA management reason.
- If the app says signal written but no trade opens, check MT5 Experts log and the broker trade tab.
- Use AI Trade Trigger Log to count whether the system is becoming more active or only producing blocked decisions.
- After 5-10 trades, review win rate, average win, average loss, MFE/MAE, and repeated loss patterns.

17. Troubleshooting Guide

Manager STOPPED	Click AI START or AI RESTART. If it stays stopped, rebuild/reinstall the bridge EXE or check if antivirus blocked it.
Signal freshness stale	MT5 feed or bridge may be stopped. Check MT5 EA, Common Files bridge, and symbol snapshot.
Cloud AI HTTP 403 / 1010	Cloudflare blocked the request. Check Worker route, WAF/security settings, and app request headers.
OpenAI 429	OpenAI quota, billing, or rate limit issue on the backend key. Check OpenAI billing/usage limits.
NO_MARKET_EVENT	Scheduler does not see a fresh enough market event. This is normal during quiet or closed market.
MIN_CALL_GAP	The app is intentionally waiting between cloud calls to control cost and avoid spam.
AI says BUY/SELL but no trade	Look at Decision to MT5 Execution Audit. The signal may be blocked by confidence, execution gate, SL/TP, spread, risk, or broker validation.
Signal written but MT5 no trade	Check MT5 Experts tab for spread, invalid stops, one trade active, symbol mismatch, disabled Algo Trading, or broker rejection.
Lot size wrong	Check Fixed Lot, AI Risk Scaling, Shadow Only, Base Lot, Max Cap, and whether AI Risk live gate is ON.
Governor block appears while off	Make sure the latest EA build is compiled/attached. Old .ex5 files can still enforce old governor logic.
Learning Insight empty	Needs resolved trade history or correct Common Files data. Confirm profitability/labeled/history files exist and app can read them.
Market closed	Do not evaluate trading performance. Use this time only for connection, UI, license, and cloud health tests.

18. Best Practices

- Use Balanced mode as the normal default. Use Active only for demo stress testing; use Conservative after poor trade quality or choppy market.
- Keep mini final as the main model for cost control, with GPT-5.4 escalation ON for countertrend/borderline decisions.
- Use fixed lot for evaluation so one large AI risk trade does not distort performance results.
- Review trade quality by setup family, session, direction, and MFE/MAE instead of only daily profit.
- Do not sell or deploy to customers until the app has stable demo performance, clear support process, refund policy, and compliance-safe wording.
- Always keep a clean backup zip before patching live code.
- After any MQ5 change, recompile EA in MetaEditor and confirm the chart is using the new .ex5 file.
- After any Python bridge change, rebuild the embedded bridge EXE and restart the app bridge.

Support

Email	cre8ivesolenterprise@gmail.com
Phone / WhatsApp	+601116169259
Website	aadryx.com
Recommended support files	Latest app screenshot, AI Trade Trigger Log, Latest Real AI Decision, MT5 Experts log, MT5 History screenshot, and current zip/build name.

End of Manual