OPERATION MANUAL

QUORUM GOLD

XAUUSD Expert Advisor for MetaTrader 5

Dual-engine trend confirmation

Institutional-grade 9-guard prop firm risk engine

No grid · No martingale · Stop loss on every position

CONTENTS

In this manual

BEFORE YOU START

Three settings determine whether this EA works for you. Everything else is refinement.

1. `RiskPercent` — sized to your drawdown ceiling, not your ambition.
2. `InpPF_DailyResetHour` — must match your prop firm's reset, in broker server time.
3. `InpPF_ResetState` — run once as `true` on any new account, then switch it off.

Sections 03 and 06 cover all three. If you read nothing else, read those.

SECTION 01

What Quorum Gold is — and what it is not

A quorum is the minimum number of members who must agree before a decision is valid. Nothing in this system happens on one opinion. That principle governs both how it enters trades and how it protects the account.

The design principle

Almost every gold robot on the market is built around activity. It scalps M1 or M5, opens dozens of positions a day, and measures its worth by how busy it looks. On an instrument as volatile as gold, that model has a structural problem: frequency is not edge, it is exposure. Every additional trade is another spread paid, another slippage event, another chance to be caught on the wrong side of a spike.

Quorum Gold inverts this. Two fully independent trend engines must agree before an entry is even considered. Trend strength must then confirm. Momentum must confirm there is room left in the move. Price itself must trigger the entry through a stop order. And then nine independent risk guards each hold a veto.

The result is a system that spends most of its life doing nothing. That is not a defect. That is the entire design.

What it is not

Not a scalper	It will not open twenty trades a day. Some days it opens none.
Not a recovery system	No grid, no martingale, no averaging down. Losses are taken at the stop.
Not a pass guarantee	The guards enforce loss and drawdown rules precisely. They cannot enforce a firm's consistency rules, minimum trading days, or news restrictions.
Not multi-symbol	Built for XAUUSD. The engine periods and ATR logic are tuned to gold's behaviour.

TEMPERAMENT CHECK

There will be entire weeks where the panel sits there telling you exactly why no trade qualified, and you will be tempted to think something is broken. Nothing will be broken. The engines will simply not have agreed, or a guard will not have consented.

If a quiet week makes you want to override the system, this is not the right tool for you.

SECTION 02

Realistic expectations: trade frequency

These figures come from the live trading record, not from a backtest. Read them before you form an opinion about whether the EA is working.

Measure	Observed
Trades per month	About 12 on average
Trades per week	Two to three in a typical week
Sessions producing a trade	Roughly four in ten. The other six, nothing happens.
Trades on an active day	Usually exactly one. Busiest day in the record: four.
Longest quiet stretch	Almost two full weeks with no trade at all
Monthly range	Low single figures up to seventeen
Typical holding time	Four to five hours
Positions held past a day	About one in eight
Longest hold in the record	Approximately six days
Longest losing run	Six consecutive trades

WHY THE LOSING RUN MATTERS

Six consecutive losses occurred in the live record and the account subsequently recovered. The loss-streak cooldown (`InpPF_MaxConsecLosses`) is set to 5 by default, which means a run of that length will pause the EA before it completes.

This is deliberate on a prop account, where surviving matters more than recovering quickly. On a personal account you may prefer 7 or to disable the guard entirely. Decide consciously rather than leaving it at a number you never examined.

What this means for evaluation timelines

At two to three trades per week, a ten-day minimum trading requirement is comfortably met over a normal evaluation period. An aggressive minimum-day requirement, however, may not be compatible with a selective system. Check your firm's exact rule before you begin, and note that a quiet fortnight — which has happened — could put a tight deadline at risk.

SECTION 03

Installation and first run

Installation

1. In MetaTrader 5, open `File → Open Data Folder`.
2. Navigate to `MQL5 / Experts` and copy the EA file there.
3. Restart MetaTrader 5, or right-click Navigator and choose Refresh.
4. Open an **XAUUSD H1** chart and drag the EA onto it.
5. On the Common tab, tick **Allow Algo Trading**. Confirm the global AutoTrading button in the toolbar is green.

Minimum requirements

Symbol	XAUUSD (gold)
Timeframe	H1
Platform	MetaTrader 5
Account type	Hedging
Minimum deposit	500 USD. 1,000 USD or higher recommended.
Leverage	1:100 minimum, 1:500 recommended
Brokers	IC Markets or Pepperstone (Raw / ECN). Any low-spread ECN broker works.
VPS	Strongly recommended for uninterrupted operation

The three settings that matter

1. Set your risk

Choose `LotSizingMethod`, then set either `FixedLotSize` or `RiskPercent`. Risk-based sizing calculates lots from the actual stop distance of each specific trade, so risk stays constant even as volatility changes the stop width.

The shipped default of `0.35` is conservative and intended for a 10% drawdown ceiling. It is a starting point, not a recommendation for your account.

2. Set the daily reset hour

`InpPF_DailyResetHour` defines when the EA considers a new trading day to begin. It is expressed in **broker server hours**, not GMT and not your local time.

> **MOST COMMON CAUSE OF EVALUATION FAILURE**
>
> Prop firms rarely reset the daily loss limit at server midnight. If this value does not match your firm's actual cutoff, the EA will begin a fresh daily loss allowance while the firm is still counting yesterday's loss — and breach a limit it believes it is safely under.
>
> Find your firm's stated reset time, convert it to your broker's server hour, and set it here.

3. Baseline the guards on a new account

High-water marks, the daily snapshot and the trade count are stored persistently, keyed to symbol and magic number. On a fresh account that reuses the same symbol and magic, those stored values would be wrong.

Set `InpPF_ResetState` to `true`, let the EA initialise once, confirm the journal shows the state cleared, then set it back to `false`.

> **LEAVING IT ON**
>
> If `InpPF_ResetState` is left at `true`, the guards re-baseline every single time the EA initialises — including after a VPS reboot. Your drawdown protection would effectively reset itself whenever it mattered most. Always switch it back off.

SECTION 04

How the strategy works

Stage 1 — Two independent engines

Each engine builds an adaptive volatility band around a custom-weighted price basis, using its own lookback period and its own band factor. One reads the shorter structural swing; the other holds the broader trend. Both run continuously and independently on every bar.

By default, **both must return the same direction**. Disagreement means no trade. Setting `RequireBothEquations` to `false` allows either engine to trigger, which substantially increases frequency and substantially reduces selectivity.

Stage 2 — Trend strength

An ADX gate verifies the market is genuinely trending. Directional signals generated inside dead ranges are discarded before reaching the order stage. Raising `ADX_MinLevel` makes the EA more selective; lowering it admits weaker trends.

Stage 3 — Momentum room

An optional RSI entry filter rejects buys into overbought conditions and sells into oversold ones, preventing entries at the precise point a move is already spent. Disabled by default.

Stage 4 — Entry, never at market

Quorum Gold places a stop order beyond the confirming candle, offset by `TickOffset` ticks. Price must prove the move before capital is committed. If the signal invalidates before the order fills, the pending order is cancelled and nothing was risked.

Stage 5 — Everything scales to volatility

Stop loss, take profit, break-even trigger, trailing distance, maximum spread and every exit threshold are expressed as multiples of live ATR rather than fixed pips. Gold in a quiet Asian session and gold during a payrolls release are effectively different instruments; the EA sizes itself to whichever it is currently trading.

The four exits

Every position is managed through four independent exit paths. Whichever triggers first wins.

Exit	Behaviour
Structural SL / TP	Set at entry from the engines' own band levels, then bounded by ATR minimum and maximum limits so a single distorted candle cannot produce an absurd stop.
Momentum exhaustion	When RSI reaches an extreme and the position is already in meaningful profit, the move is banked. A minimum-profit gate means this path never closes at a loss.
Opposite signal	If the engines flip against an open position, the EA exits rather than hoping. Configurable profit threshold and optional break-even allowance.
Time-based	A trade that has gone nowhere after a set number of bars is closed, freeing the account for the next setup. Disabled by default.

Alongside these: automatic break-even with a configurable offset, and an ATR trailing stop that steps rather than drags.

When it will not trade

Independently of the risk guards, an entry is blocked if any of the following apply: the day or month filter excludes the current period; the session filter is active and the current time falls outside it; the market-open check fails on tick freshness, trade mode or session data; the news blackout window is active; or the spread is wide relative to current ATR.

SECTION 05

The prop firm guard suite

Nine guards run as a separate layer above the strategy, evaluated before the signal logic on every tick. The strategy cannot talk its way past them. Any single guard can veto an entry or flatten everything already open.

#	Guard	What it does
01	**Daily loss limit**	Two thresholds, not one. Crossing the soft band scales lot size down progressively as the day deteriorates. Crossing the hard band flattens and halts until the reset hour.
02	**Max drawdown**	Trailing or static high-water mark, on equity or balance, with a configurable buffer that stops the EA a set percentage *before* the firm's actual limit.
03	**Equity circuit breaker**	Two triggers: equity falling below its high-water mark by a set percentage, and floating loss exceeding a set percentage of equity. Either flattens immediately.
04	**Trade & position caps**	Maximum new trades per day and maximum simultaneous positions. Counted on the executed fill, so cancelled pending orders never consume the daily budget.
05	**Spread & slippage**	Hard points cap on entries, plus a clamp on the deviation accepted at fill.
06	**Friday cutoff**	Two separate hours: one after which no new trades open, one at which everything is flattened. No weekend gap exposure.
07	**Margin & equity floor**	Refuses entries below a true broker margin level (equity divided by used margin), and optionally below a percentage of the equity high-water mark.
08	**Loss streak cooldown**	Pauses the EA after a configurable run of consecutive losses. Judged on net realised profit per position, not on individual deals.
09	**Hard equity floor**	Permanent capital protection. Below a set percentage of initial equity the EA halts and stays halted, deliberately not auto-recovering by default.

Engineering details that matter in practice

State survives restarts	High-water marks, the daily equity and balance snapshot, and the trade count are written to disk and reloaded on initialisation. A VPS reboot at midday does not hand the EA a fresh daily loss allowance.
Complete flatten semantics	A halt closes positions *and* deletes every pending order. Because this EA enters via stop orders, a guard that only closed positions would leave live orders that fill after the EA has supposedly stood down.
Net position accounting	A position closing across multiple deals is judged on its net result, so a trade that banks partial profit then scratches out is not miscounted as a loss.
Fail-loud validation	The EA refuses to initialise on contradictory risk settings — soft loss above hard loss, buffer larger than the limit, an invalid scale factor. It will not start quietly with protection disabled.
Halt taxonomy	Daily halts, permanent halts and capital-floor halts are distinct states with distinct recovery rules. The panel always tells you which one you are in.

SECTION 06

Configuring for your prop firm

The shipped defaults are configured for a firm using a 5% daily loss limit and a 10% maximum overall loss. If your firm differs, adjust using the table below.

Preset by firm rules

Parameter	10% / 5%	8% / 4%	6% / 3%
`InpPF_MaxDD_Pct`	10.0	8.0	6.0
`InpPF_MaxDD_BufferPct`	1.5	1.0	1.0
`InpPF_DailyHardPct`	4.0	3.0	2.0
`InpPF_DailySoftPct`	2.0	1.5	1.0
`InpPF_EquityFloorPct`	91.0	93.0	95.0

How the guards divide the work

The three drawdown-related guards are deliberately configured to measure different things. If two of them measure the same quantity at different thresholds, the looser one becomes unreachable dead code.

Guard	Measures
02 — Max drawdown	Equity against *initial* equity, static. This is the firm's overall loss rule. Trips 1.5% before the limit.
03 — Equity breaker	Equity against its *running peak*, plus floating loss as a share of equity. Catches an intraday collapse from a high point that the static rule would miss.
09 — Equity floor	A non-recovering backstop just under the firm's limit. Does not participate in the daily reset.

DAILY RESET AND PERMANENT HALTS

`InpPF_DailyDrawdownReset` is enabled by default. It clears daily halts, clears *permanent* halts, and re-baselines the drawdown high-water marks each day.

This means a max-drawdown halt at 8.5% down will clear the following morning and the EA will resume with only 1.5% of room remaining. Guard 09 exists precisely for this reason: it does not reset, so at 9% down the EA halts and stays halted.

If you disable the daily reset, guard 02 becomes permanent and guard 09 becomes redundant. Both configurations are valid. Choose one deliberately.

Sizing risk to a drawdown ceiling

The single most important decision is `RiskPercent`. A drawdown ceiling is not a suggestion; if your risk setting produces historical drawdowns near the limit, you have no margin for an unusual week.

Method: backtest at least twelve months at your intended risk. Read the maximum drawdown from the report. Target a figure around **half** of your firm's limit. If your firm allows 10% and your backtest shows 9%, reduce risk until it shows 5% or less. Then verify the guards never fired during the run — if they did, your risk is still too high and you are relying on the safety net rather than on position sizing.

GUARDS ARE A NET, NOT A PLAN

An account that regularly triggers its guards is an account sized wrongly. The guards exist to survive the abnormal week, not to manage the normal one.

SECTION 07

Reading the on-chart panel

On a selective system the panel is the primary diagnostic. When nothing has traded for a week, it tells you precisely why.

```
=== ATG EA v32.0 - PROP FIRM EDITION ===
ATR: 12.4500 (124.5 pips)
Signal: NONE | Position: NONE

=== TIME FILTERS ===
Day: OFF        Month: OFF
Session: OFF    Market: OPEN

=== EQUATIONS ===
Eq1: BUY  (P:65, F:7.5)
Eq2: SELL (P:133, F:10.5)
Logic: BOTH

=== CONFIRMATION ===
ADX: 18.4 >= 15 OK
RSI Entry: OFF

=== PROP FIRM ===
Status: ACTIVE
Daily loss: 0.84% / 4.0% [##--------]
Max DD:     2.10% / 10.0% [##--------]
Trades today: 3/5 | Margin: 1240%
Day P/L: +48.20 | W/N: 2/3
```

In the example above, no trade is open because **Eq1 reads BUY while Eq2 reads SELL**. The engines disagree, so under `Logic: BOTH` no signal is produced. Nothing is wrong.

Status values

Status	Meaning
ACTIVE	All guards satisfied. The EA will trade when a signal qualifies.
SCALED x0.62	Daily soft band crossed. Position size reduced to 62% of normal.
DAY HALT	Daily hard loss reached. Flattened and halted until the reset hour.
PF HALT	Max drawdown or equity breaker tripped. Halted until the daily re-baseline, or until reload if the daily reset is disabled.
FLOOR HALT	Hard equity floor breached. Does not auto-recover.
COOLDOWN	Loss-streak pause in effect. The panel shows when it expires.
PF OFF	The guard suite is disabled. Not recommended on a funded account.

The panel can be switched off with `ShowInfoPanel`. Do this during optimisation runs, where redrawing it every bar wastes cycles.

SECTION 08

Parameter reference

EA configuration

Parameter	Default	Description
MagicNumber	1003	Unique identifier. Change it for each additional chart.
TradeComment	ATG EA	Comment attached to orders.
UseHeikinAshi	true	Evaluate signal candles on Heikin Ashi rather than raw price.
ShowInfoPanel	true	Draw the on-chart panel. Disable during optimisation.

Position sizing

Parameter	Default	Description
LotSizingMethod	RISK	Fixed lots, or risk percentage of balance.
FixedLotSize	0.01	Lot size in fixed mode.
RiskPercent	0.35	Percentage of balance risked per trade, calculated against that trade's actual stop distance.
MaxLotSize	5.0	Hard ceiling the EA will never exceed.

Risk geometry (ATR-based)

Parameter	Default	Description
ATR_Period	14	ATR period used for all risk calculations.
DynamicSL	1.5	Multiplier applied to the structural stop distance.
TakeProfitMultiplier	2.0	Take profit as a multiple of the final stop distance.
MinStopLossATR	1.0	Floor on stop distance, in ATR multiples.
MaxStopLossATR	5.0	Ceiling on stop distance, in ATR multiples.
MinTakeProfitATR	1.5	Floor on take profit distance.
TickOffset	11	Ticks beyond the signal candle for the stop entry order.
MaxSpreadATR	0.5	Block entries when spread exceeds this fraction of ATR.

Signal engines

Parameter	Default	Description
UseEquation1	true	Enable the first engine.
GoldenPeriod1	65	Volatility lookback for engine 1.
NomadFactor1	7.5	Band width factor for engine 1.
UseEquation2	true	Enable the second engine.
GoldenPeriod2	133	Volatility lookback for engine 2.
NomadFactor2	10.5	Band width factor for engine 2.
CustomPriceWeight	1.6	Weighting of close within the custom price basis.
VolatilityDamping	0.6	Smoothing applied to the volatility series.
RequireBothEquations	true	Require agreement. Setting false greatly increases frequency.

ENGINE PARAMETERS ARE INTERDEPENDENT

The two periods and their band factors are tuned as a set. Changing one in isolation usually degrades the pair. If you optimise, optimise them together and validate out of sample.

Confirmation filters

Parameter	Default	Description
`UseADXConfirmation`	`true`	Require a trending market.
`ADX_Period`	`14`	ADX period.
`ADX_MinLevel`	`15.0`	Minimum ADX to permit an entry. Higher is more selective.
`UseRSIEntryConfirmation`	`false`	Reject entries with no momentum room left.
`RSI_MaxForBuy`	`70.0`	RSI must be below this for a buy.
`RSI_MinForSell`	`30.0`	RSI must be above this for a sell.

Exit systems

Parameter	Default	Description
`UseRSIDynamicExit`	`true`	Bank the move on momentum exhaustion.
`RSI_BuyExitLevel`	`70.0`	Overbought level closing a long.
`RSI_SellExitLevel`	`30.0`	Oversold level closing a short.
`MinProfitForRSIExitATR`	`2.0`	Minimum profit before this exit can fire.
`UseOppositeSignalExit`	`true`	Exit when the engines flip against the position.
`MinProfitForSignalExitATR`	`0.5`	Minimum profit before this exit can fire.
`UseTimeBasedExit`	`false`	Close positions that have gone nowhere.
`MaxHoldingBars`	`50`	Bars before the time exit becomes eligible.
`UseBreakEven`	`true`	Move the stop to break even once in profit.
`BreakEvenATR`	`1.5`	Profit required to trigger break even.
`BreakEvenOffsetATR`	`0.3`	Distance beyond entry the stop is placed.
`UseTrailingStop`	`false`	Enable the ATR trailing stop.
`TrailingStartATR`	`2.0`	Profit required before trailing begins.
`TrailingStopATR`	`1.0`	Trailing distance behind price.

Time and session filters

Parameter	Default	Description
`UseDayFilter`	`false`	Enable per-weekday control.
`UseMonthFilter`	`false`	Enable per-month control.
`UseSessionFilter`	`false`	Restrict trading to defined sessions.
`SessionTimezone`	`GMT`	Reference clock for session windows.
`UseLondonSession`	`false`	Preset: 08:00–16:00 GMT.
`UseNewYorkSession`	`false`	Preset: 13:00–21:00 GMT.
`UseTokyoSession`	`false`	Preset: 00:00–09:00 GMT.
`UseLondonNYOverlap`	`false`	Preset: 13:00–16:00 GMT.
`CheckMarketOpen`	`true`	Verify session data, tick freshness and trade mode before acting.
`UseNewsFilter`	`false`	Blackout window around listed release times.
`NewsAvoidMinutes`	`30`	Minutes either side of a listed time.

ON THE NEWS FILTER

This filter uses a list of times you supply, not a live economic calendar. It will not adapt to schedule changes or one-off events. If your prop firm enforces a strict news rule, treat this as a convenience rather than as compliance.

Prop firm guards

Parameter	Default	Description
`InpPF_Enable`	`true`	Master switch for the guard suite.
`InpPF_DailyDrawdownReset`	`true`	Clear halts and re-baseline drawdown each day.
`InpPF_DailyResetHour`	`0`	Broker server hour at which a new trading day begins.
`InpPF_ResetState`	`false`	Wipe stored state. Run once on a new account, then switch off.
`InpPF_DailySoftPct`	`2.0`	Daily loss at which lot scaling begins.
`InpPF_DailyHardPct`	`4.0`	Daily loss at which the EA flattens and halts.
`InpPF_SoftMinScale`	`0.25`	Lot multiplier at the hard threshold.
`InpPF_MaxDD_Pct`	`10.0`	Your firm's maximum overall loss.
`InpPF_MaxDD_BufferPct`	`1.5`	Stop this far before the limit.
`InpPF_MaxDD_Trailing`	`false`	False measures against initial equity; true against the running peak.
`InpPF_EquityTrailPct`	`8.0`	Flatten if equity falls this far below its peak.
`InpPF_EquityFloatLossPct`	`4.0`	Flatten if floating loss exceeds this share of equity.
`InpPF_MaxTradesPerDay`	`5`	New trades permitted per day. 0 disables.
`InpPF_MaxConcurrent`	`1`	Simultaneous positions permitted.
`InpPF_MaxSpreadPoints`	`60.0`	Hard spread cap on entries, in points.
`InpPF_MaxSlippagePoints`	`25`	Maximum deviation accepted at fill.
`InpPF_FridayCutoffHour`	`19`	No new trades after this GMT hour on Friday.
`InpPF_FridayFlattenHour`	`20`	Flatten everything at this GMT hour on Friday.
`InpPF_MinMarginLevelPct`	`300.0`	Refuse entries below this margin level.
`InpPF_MaxConsecLosses`	`5`	Consecutive losses before a cooldown.
`InpPF_CooldownBars`	`8`	Bars paused after a cooldown trip.
`InpPF_EquityFloorPct`	`91.0`	Halt permanently below this share of initial equity.
`InpPF_FloorAutoRecover`	`false`	Whether the floor halt clears on recovery.
`InpPF_VerboseLog`	`false`	Detailed guard logging to the journal.

SECTION 09

Backtesting correctly

Modelling	Every tick based on real ticks
Symbol	XAUUSD
Timeframe	H1
Deposit	1000 or higher
Period	Twelve months minimum
Parameters	Defaults, except lot sizing

SHORT TESTS ARE MEANINGLESS HERE

This EA averages twelve trades per month. A one-month backtest produces a sample of about twelve trades — far too few to distinguish skill from luck. A two-week test may produce three.

Test twelve months or more. Anything less tells you nothing you can act on.

Set the daily reset for long tests

`InpPF_DailyDrawdownReset` should be `true` for extended backtests. With it disabled, a single drawdown breach halts the EA permanently and the remainder of the test produces a flat line that tells you nothing.

Verify the guards did not carry the result

After a run, check the journal for halt messages. A profitable backtest in which the guards fired repeatedly is not a validation of your settings — it is evidence that your risk is too high and the safety net did the work. Reduce `RiskPercent` and test again until the guards stay silent through a normal period.

Expect broker variation

Results differ between brokers because of spread, execution speed, slippage and tick data quality. This is true of every EA. Test on data from the broker you intend to trade with.

SECTION 10

Troubleshooting

It has not traded for days. Is it broken?

Almost certainly not. Check the panel. It will show which engine disagreed, which filter blocked, or which guard vetoed. The longest quiet stretch in the live record was close to two weeks. Confirm the status reads ACTIVE and let it wait.

The EA will not initialise

Check the journal. The EA deliberately refuses to start on contradictory risk settings: a soft daily loss above the hard daily loss, a drawdown buffer larger than the drawdown limit, or a scale factor outside 0 to 1. The message names the offending parameter.

The panel reads PF HALT and nothing trades

A drawdown or equity guard has tripped. The Reason line names which. If `InpPF_DailyDrawdownReset` is enabled, it clears at the next daily reset. If disabled, remove and re-attach the EA once you have addressed the cause.

Lot sizes are smaller than expected

Check the panel for a SCALED status. The daily soft band reduces size progressively as a day deteriorates. This is intended behaviour and resets with the trading day.

Drawdown figures look wrong on a new account

Stored state from a previous account is being reused. Run once with `InpPF_ResetState` set to `true`, confirm the journal reports the state cleared, then set it back to `false`.

The daily reset is happening at the wrong time

`InpPF_DailyResetHour` is expressed in broker server hours, not GMT and not local time. Check your broker's server clock in the Market Watch window and convert your firm's stated reset time accordingly.

Trades open on days I disabled

The day filter uses broker server time. The session filter uses whichever clock `SessionTimezone` specifies. These are separate settings and can disagree. Verify both.

Multiple charts, unexpected behaviour

Each instance must have a unique `MagicNumber`. Guard state is keyed to symbol and magic, so two instances sharing a magic number will corrupt each other's drawdown tracking. Note also that instances do not see each other's exposure — on a single funded account, divide your limits between them.

SECTION 11

Risk disclaimer

Trading gold and contracts for difference carries substantial risk and is not suitable for every investor. You can lose your entire deposit.

Past performance, including both backtested results and live trading results, does not indicate future results. Trade frequency figures in this manual describe the historical record and will vary with market conditions.

Outcomes differ between brokers because of spread, slippage, execution speed and liquidity. Two accounts running identical settings at different brokers will not produce identical results.

Quorum Gold applies predefined risk controls and places a stop loss on every position. No automated system eliminates risk or guarantees results. The prop firm guard suite enforces loss and drawdown thresholds as configured; it cannot enforce a firm's consistency rules, minimum trading day requirements, or news-event restrictions, and it cannot protect against gaps that exceed your stop distance.

Test on a demonstration account before committing real capital. Configure the guards to your firm's actual published rules and verify their behaviour in the strategy tester before relying on them.

> **SUPPORT**
>
> After purchase, send a private message to receive access to the private user group, where setup help, firm-specific configuration guidance and direct support are available.