REALM OF MONEY

ROM-ALGO SYSTEMS

VPS PANEL & ALGORITHM FEATURE GUIDE

A structured overview of the panel, MetaTrader 5 environment, algorithm controls, instrument profiles and monitoring features.

CUSTOMER DOCUMENTATION • FEATURE REFERENCE

1. VPS Panel & Access

Secure customer login	Entry point for an authorised customer to access their assigned VPS environment.
Username and password	Customer-specific credentials restrict access to the panel environment.
Realm of Money branding	Displays the brand identity across the login and panel interface.
Dedicated VPS desktop	Opens the customer's assigned desktop environment for supported trading software.
VPS online/offline status	Indicates whether the assigned VPS is reported as online or offline.
Server identification	Displays an instance identifier to help customers and support identify the VPS.
Account section	Provides access to customer or panel account information, depending on implementation.
Logout / power controls	Ends the panel session and may provide VPS power controls if enabled.
Browser-based access	Makes the panel accessible through a browser at the configured panel domain.

2. MetaTrader 5 Integration

MetaTrader 5 desktop	Trading terminal inside the VPS for account access, charting and trade management.
Market Watch	Lists instruments and broker-supplied bid/ask quotes.
Spread monitoring	Displays the difference between bid and ask prices.
Supported instruments	Discussed profiles: XAUUSD, GBPJPY and GBPUSD; availability depends on broker symbols and account.
Candlestick charts	Visualises price movement for market inspection.
Chart timeframes	Changes chart intervals supported by MetaTrader 5.
Navigator panel	Provides access to accounts, indicators, Expert Advisors and terminal resources.
Expert Advisors integration	Allows compatible automated trading programs to run in MT5.
Automated trading status	Shows whether automated trading is enabled and whether the EA reports active.
Open positions	Lists current positions and details such as symbol, volume, entry and P/L.
Trade history	Provides access to historical trading activity.
Balance, equity and margin	Shows account balance, equity, used margin, free margin and margin level.

3. ROM-Algo Control Panel

Dedicated settings window	Opens the ROM-Algo configuration interface, if supported by the EA build.
Algo enable/disable	Turns algorithmic trading on or off through the EA's control mechanism.
Algorithm status and version	Displays the reported operating state and software version.
Trading mode	Selects among strategy or operating modes exposed by the EA.

Trading direction	Restricts trading to buys, sells, or both directions if implemented.
Instrument selection	Enables or disables supported instruments, subject to the EA architecture.
Strategy variant	Selects a strategy configuration made available by the EA.
Magic Number	Trade identifier used to distinguish the EA's positions from other trades.
Apply settings	Applies configuration changes when supported by the EA and platform.
Save/load presets	Stores or loads supported configuration profiles.
Reset to default	Restores the EA's defined default settings, if provided.

4. Prop-Firm Challenge Settings

Challenge mode toggle	Enables a configuration profile intended for a prop-firm evaluation or account rule set.
Challenge-specific risk limits	Applies selected risk settings for the relevant evaluation rules.
Maximum daily loss	Defines a daily loss threshold; calculation and enforcement must be verified.
Maximum overall drawdown	Defines a maximum drawdown threshold beyond which trading may be restricted if implemented.
Daily profit target	Sets a daily profit objective; any automatic pause behaviour must be confirmed.
Overall profit target	Sets a target for the evaluation period.
Maximum trading activity	Limits trade count or activity according to a configured plan.
Challenge protection / stop	Proposed safeguard to stop new trading when configured limits are reached; verify in EA.

5. Sessions & Timing

Session enable/disable	Enables or disables selected trading sessions individually, if exposed.
London session	Defines a trading window aligned with the London market session.
New York session	Defines a trading window aligned with the New York market session.
Asian session	Defines a trading window aligned with the Asian market session.
Custom trading hours	Allows custom start and end times.
Trading days	Selects days of the week on which the EA may open trades.
Maximum trades per session	Caps the number of trades opened during a configured session.
Outside-session restriction	Prevents new entries outside enabled windows, if implemented.
Session-specific restrictions	Applies selected trading limits or rules to individual sessions.

6. Risk Management

Minimum risk per trade (%)	Sets a lower risk boundary used by position sizing, if supported.
Maximum risk per trade (%)	Sets an upper risk boundary for an individual trade.
Risk-based position sizing	Calculates volume from a risk amount and stop-loss distance, where implemented.
Minimum lot size	Sets the smallest order volume permitted by the EA.
Maximum lot size	Sets the largest order volume permitted by the EA.
Maximum daily loss	Defines a daily loss threshold for restricting or stopping new trading.
Maximum account drawdown	Defines a drawdown boundary using the EA's configured balance/equity method.
Maximum open exposure	Limits aggregate open exposure if the EA supports the calculation.
Stop-loss	Defines a price level intended to close a position to limit loss.
Take-profit	Defines a price level intended to close a position at a target profit.
Trailing stop	Moves a stop-loss in the favourable direction according to configured rules.
Breakeven	Moves a stop-loss toward entry after a configured condition is met.
Automatic risk suspension	Restricts new entries when a configured risk threshold is reached, if implemented.

7. Trade Limits

Maximum trades per session	Limits how many trades may be opened during a session.
Maximum total open positions	Caps the number of positions open at one time.
Maximum positions per trade	Defines allowed entries or position components for a setup, according to EA design.
Cooldown between trades	Requires a minimum waiting period between qualifying entries.
Maximum trading frequency	Restricts how frequently the EA may open trades.
Instrument-specific limits	Allows separate trade limits for each instrument, if supported.
Buy/sell restrictions	Restricts the EA to selected trade directions.

8. Broker TOS Rules

Broker maximum lot size	Sets a volume ceiling that should not exceed broker order limits.
Broker minimum lot size	Sets a volume floor compatible with broker contract specifications.
Maximum open positions	Limits simultaneous positions to a broker or account rule.
Minimum stop-loss distance	Accounts for a broker's minimum permitted stop-loss distance.
Minimum take-profit distance	Accounts for a broker's minimum permitted take-profit distance.
Trading session restrictions	Restricts entries during broker-defined closed or restricted periods.
Execution restrictions	Provides configuration for supported execution constraints.

Hedging permissions	Configures behaviour according to whether the account permits hedging.
FIFO restrictions	Provides for FIFO-style account constraints where applicable and supported.
Symbol suffix configuration	Maps standard instrument names to broker-specific symbols with prefixes or suffixes.
Custom broker profile	Stores broker-specific configuration values for reuse.

9. Independent Trading Pair Profiles

Separate XAUUSD profile	Stores a dedicated gold configuration separate from currency-pair profiles.
Separate GBPJPY profile	Stores a dedicated GBPJPY configuration independent of the other instruments.
Separate GBPUSD profile	Stores a dedicated GBPUSD configuration independent of the other instruments.
Per-pair enable/disable	Enables or disables trading separately for each instrument.
Per-pair risk and lot sizing	Allows individual risk boundaries and volume settings for each instrument, if supported.
Per-pair SL and TP	Allows separate exit parameters for each instrument.
Per-pair trailing stop and breakeven	Allows separate trade-management parameters for each instrument.
Per-pair trade limits	Allows separate trade-count and position limits for each instrument.
Strategy selection per pair	Selects a strategy variant for an individual instrument.
Aggressive / Balanced / Conservative	Named profile styles intended as configuration starting points; values must be defined and tested.
Add custom profile	Creates an additional named configuration if supported.
Save all profiles	Stores the current set of instrument profiles.
Load individual profile	Loads a saved configuration for the selected instrument.
Copy profile	Copies settings from one instrument profile to another.
Reset individual profile	Restores the selected instrument profile to its configured defaults.
Apply to selected instrument	Applies changes to the selected pair without intentionally changing other profiles.

10. Performance & Account Monitoring

Current trading status	Shows whether the algorithm reports active, paused or disabled.
Current open positions	Shows positions currently held on the trading account.
Floating P/L	Displays unrealised profit or loss on open positions.
Daily P/L	Displays the trading result for the configured daily reporting period.
Weekly P/L	Displays the trading result for the configured weekly reporting period.
Account balance and equity	Shows broker-reported balance and equity.

Used and free margin	Shows margin in use and margin available for new positions.
Margin level	Displays the account's margin level.
Position details	Shows entry price, volume, stop-loss, take-profit and current result.

11. Configuration Management

Save settings	Stores the current supported configuration for later reuse.
Load configuration	Restores a previously saved configuration.
Save instrument profiles	Stores per-instrument parameters separately where supported.
Copy profiles	Duplicates a profile to simplify configuration across instruments.
Reset to defaults	Returns settings to the EA's defined baseline values.
Apply configuration changes	Sends selected changes to the EA or trading environment.
Preset management	Organises named configuration presets for different operating preferences.

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ROM-Algo Systems • VPS Panel & Feature Reference

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CUSTOMER ACCESS & USER MANUAL

A visual guide to receiving VPS access, signing in, opening MetaTrader 5 and navigating the ROM-Algo interface.

panel.realmofmoney.com

1. Purchasing a licence & receiving access

After purchasing a ROM-Algo licence, the order remains subject to payment confirmation. Once the payment is confirmed, the Realm of Money team arranges the customer's VPS access and provides the login credentials through the designated customer communication or account process.

The licence grants access for the period stated in the selected plan or order confirmation. Access is associated with that licence period; it is not an unlimited or permanent entitlement unless the purchased plan explicitly says so.

Typical customer journey

1. Select and purchase an available ROM-Algo licence.
2. Complete the payment using the checkout instructions.
3. Wait for payment confirmation and VPS assignment by the Realm of Money team.
4. Receive your panel username and password.
5. Open **https://panel.realmofmoney.com** and sign in.
6. Open the VPS desktop and access the MetaTrader 5 environment.

> **Keep your credentials private.** Do not share your VPS username or password. Realm of Money support should never need you to post your password in a public channel.

2. VPS panel login

Use the credentials supplied after your licence purchase has been confirmed and your VPS access has been assigned.

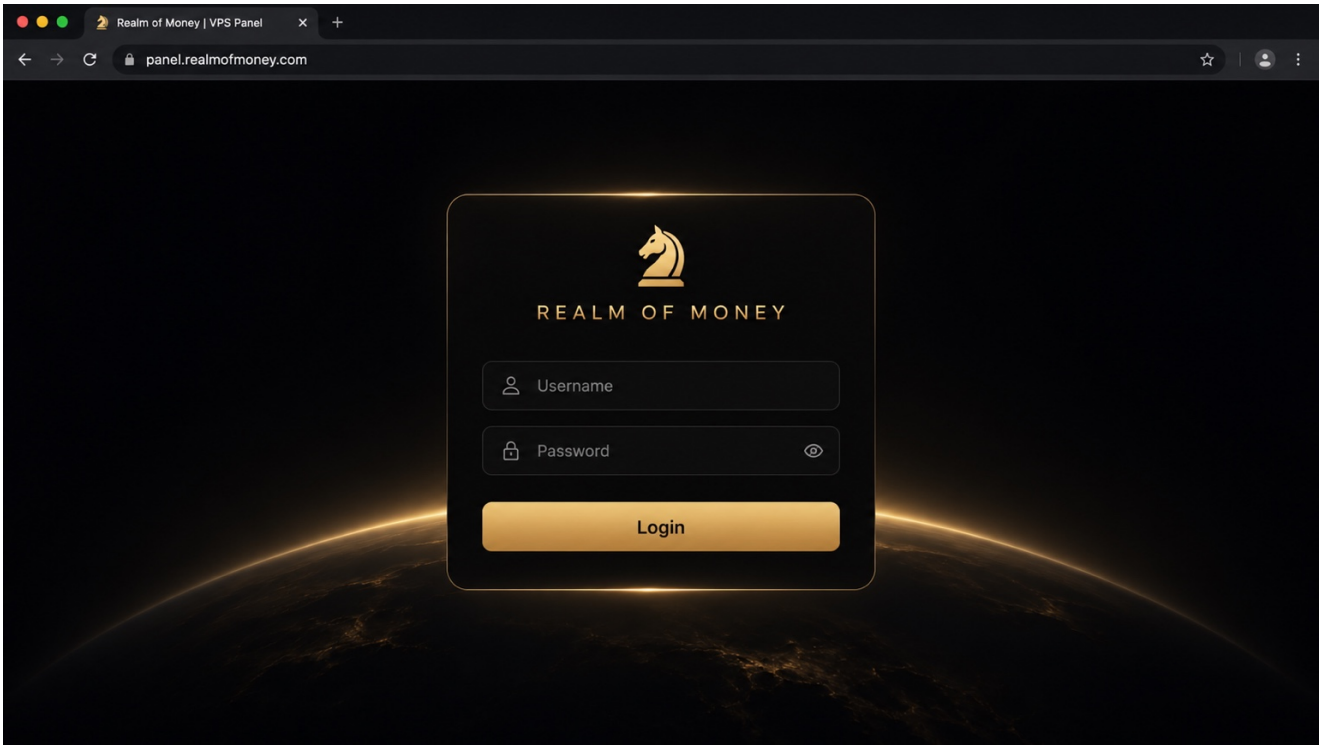


Figure 1. Realm of Money VPS panel login screen (visual reference).

Sign-in steps

1. Open a supported web browser.
2. Navigate to **https://panel.realmofmoney.com**.
3. Enter the username supplied to you.
4. Enter your password. Use the visibility icon only if you need to check what you typed.
5. Select **Login**.

6. After successful authentication, open the VPS Desktop area.

3. MetaTrader 5 inside your VPS

After signing in to the panel, open the assigned VPS desktop. The illustrated environment below shows MetaTrader 5 running inside the VPS with the ROM-Algo Expert Advisor attached to an XAUUSD chart.

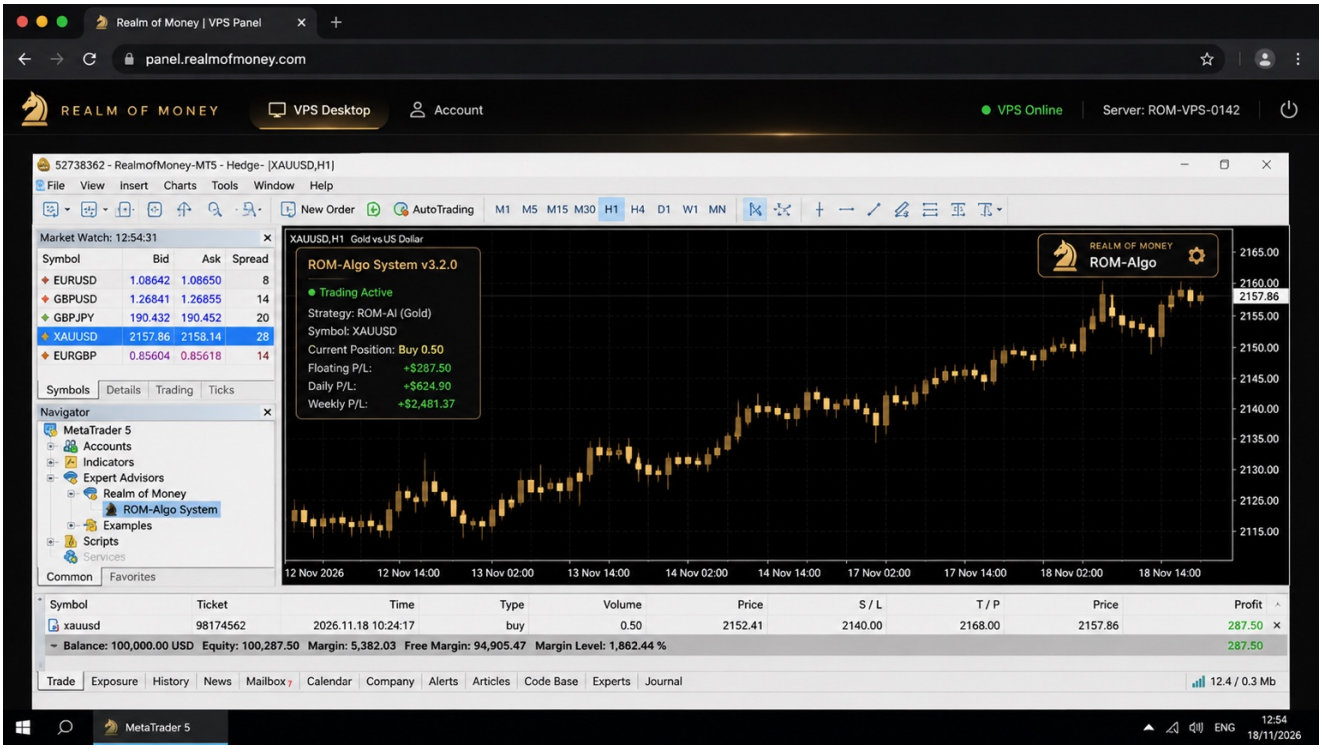


Figure 2. MetaTrader 5 desktop with the ROM-Algo chart information panel (visual reference).

Main areas shown

Market Watch: Displays available trading symbols and broker-provided bid/ask quotes.
Navigator: Provides access to trading accounts, indicators and Expert Advisors.
Chart area: Displays the selected instrument and timeframe. The example shows XAUUSD on H1.
ROM-Algo information panel: Illustrates the EA status and selected trading information.
Trade terminal: Displays open positions and account information such as balance, equity and margin.

Opening the ROM-Algo controls

The visual reference shows a Realm of Money ROM-Algo button with a settings icon on the chart. Where this control is available in the customer's EA version, select it to open the algorithm settings window.

4. ROM-Algo settings window

The settings interface groups configuration options into sections so the customer can locate the relevant controls without navigating through unrelated menus.

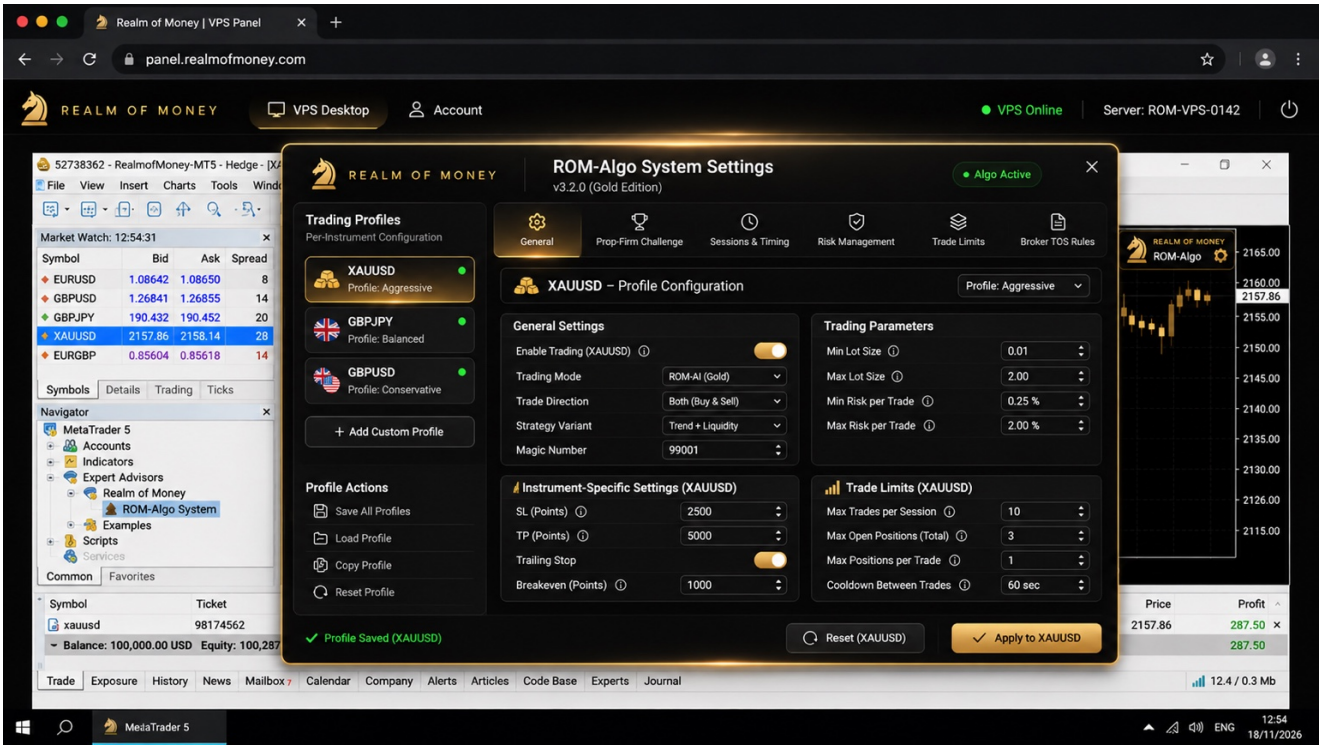


Figure 3. ROM-Algo System Settings window (visual reference).

Settings sections shown

General: General instrument configuration, trading enable/disable, trading mode, direction and strategy selection.
Prop-Firm Challenge: Challenge-oriented settings and limits, where supported by the selected EA build.
Sessions & Timing: Trading-session and schedule configuration.
Risk Management: Risk boundaries and position-sizing related controls.
Trade Limits: Limits on trade count, open positions and time between trades.
Broker TOS Rules: Broker/account-specific restrictions and symbol configuration, where available.

The left-hand Trading Profiles area shows separate profiles for XAUUSD, GBPJPY and GBPUSD. Selecting an instrument displays its corresponding profile configuration. The example also shows profile actions such as Save All Profiles, Load Profile, Copy Profile and Reset Profile.

> **Settings values shown are examples from the visual mock-up.** They are not trading recommendations or universal defaults. Customers should use only the settings supplied or approved for their account and understand the risks before enabling automated trading.

5. Working with instrument profiles

The interface concept separates configuration by instrument. This allows a profile to be selected for XAUUSD, GBPJPY or GBPUSD without assuming that the same parameter values are suitable for every market.

Profile actions shown:

- Select the instrument profile you want to review.
- Review the settings displayed for that instrument.
- Use Save All Profiles to store the profile set, if available in your version.
- Use Load Profile or Copy Profile to reuse a saved configuration, if supported.
- Use Reset Profile only when you intend to restore the applicable defaults.

• Apply changes to the selected instrument using the relevant Apply control.

6. Before enabling automated trading

Automated trading can result in losses. Review the account, broker conditions and selected configuration before allowing the EA to trade on a live account.

Customer checklist

- Confirm that you are signed in to the VPS assigned to your licence.
- Confirm that MetaTrader 5 is connected to the intended trading account.
- Confirm that the chart symbol matches the intended instrument and your broker's symbol naming.
- Review the EA's status and configuration before enabling automated trading.
- Check risk, lot-size, stop-loss, session and trade-limit settings supported by your EA version.
- Understand the broker's contract specifications and any applicable prop-firm rules.
- Contact Realm of Money support if the VPS is unavailable, credentials do not work or the EA does not appear.

Risk disclosure: No algorithm can guarantee profits, a particular return or a prop-firm challenge pass. Risk controls do not eliminate market risk, slippage, gaps, execution delays, connectivity failures or broker restrictions. Past or illustrative performance is not a guarantee of future results.

7. Licence period & access

Your access period is determined by the ROM-Algo plan you purchased and the licence details associated with your order. Keep your purchase confirmation for reference. If you need to confirm the expiry date, renew access or report an access issue, contact the Realm of Money support team using the official support channel.

8. Support

For login problems, VPS access issues, questions about the EA interface or licence access, contact Realm of Money through the official support channel provided with your purchase or on the Realm of Money website.

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Document purpose: customer onboarding and interface orientation. Screenshots are visual references; the actual deployed interface and feature availability may vary by licence and software version.