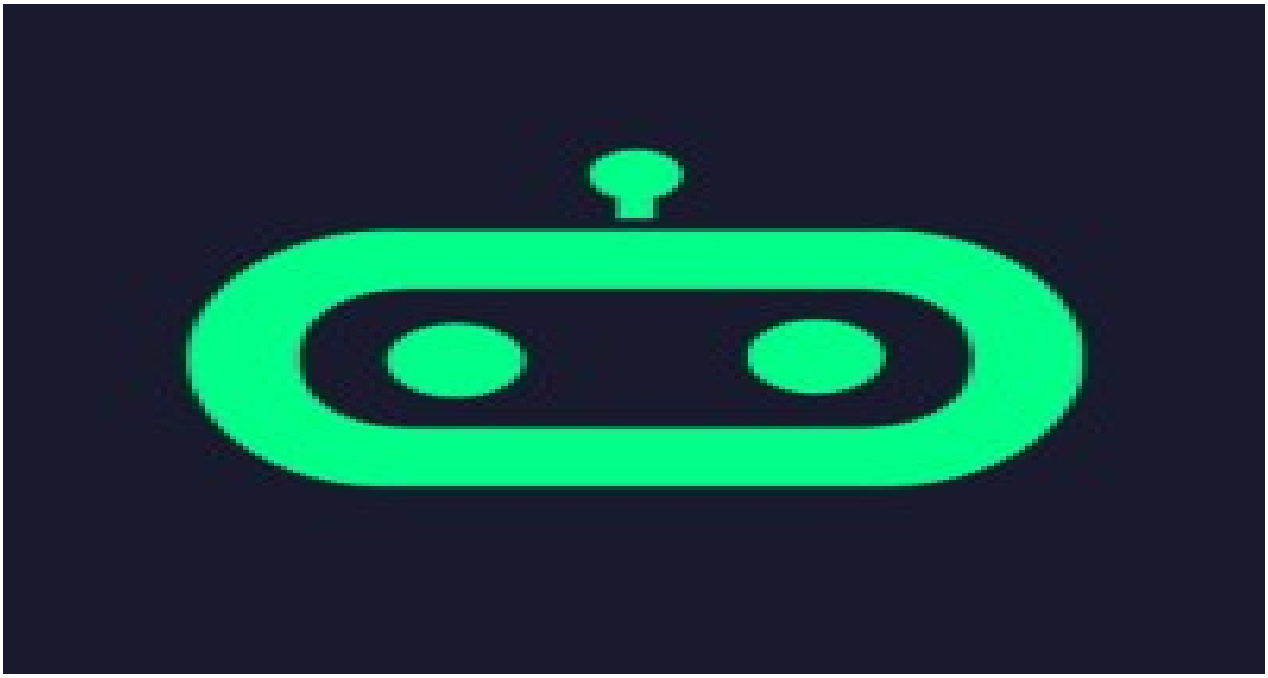


Algo Trading Space Releases VPS Terminal Manager, A Browser-Based Control Centre For Managing Automated MetaTrader Trading

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Algo Trading Space, the algorithmic trading education and software platform operated by EA Academy LTD, has released VPS Terminal Manager, a browser-based control centre that lets traders manage the Windows virtual private servers, MetaTrader 4 and MetaTrader 5 terminals and expert advisors behind their automated trading from a single web interface. Now available through an Algo Trading Space account, the application was developed to replace the repetitive cycle of opening a Remote Desktop session for every installation, login or settings change, a routine that becomes harder to manage as traders add servers, brokers and strategies.

Expert advisors continue to run inside the broker?s MetaTrader terminal on a server the trader controls, and the application acts as a coordinating layer that installs, configures, verifies and monitors those terminals. MetaTrader 5 receives the deepest level of verification, MetaTrader 4 is supported with a small number of steps, such as changing an account login, still being completed, and the software works with Windows servers only.

Setting up a server takes five steps. A trader adds the server with its name, address and administrator login, after which VPS Terminal Manager connects, checks the Windows environment and enrols a lightweight agent, a process the company reports took between three and five minutes in its own tests. The trader then installs a terminal using the broker?s own installer, logs in the trading account with the exact server name and master password, and places an expert advisor by choosing the robot, set file, terminal, symbol and timeframe before reviewing a list of checks and confirming the change.

Those checks are central to how the application approaches risk. Before anything is altered, VPS Terminal Manager examines the expert advisor, set file, symbol, account and chart slot, then shows exactly what will happen, including which other robots will pause if a terminal needs to restart. Changes that require a restart can be held as pending and applied together, so several adjustments cost one interruption instead of many. Once a deployment is complete, the software reads the terminal back to confirm that the robot is loaded on the intended chart with the intended inputs, grading each check on a scale that reaches level five.

Drift detection addresses a quieter problem familiar to anyone running automated systems for long periods. When a terminal no longer matches the plan recorded for it, perhaps because a chart was closed or an input was edited manually, VPS Terminal Manager flags the difference, and traders who enable a setting called Keep applied can have the original plan restored automatically no more than once an hour. Chart events, including the addition or removal of indicators, are logged, and owners and administrators can search MetaTrader?s Journal and Experts logs from the browser without connecting to the server.

New users can begin in a Plug-and-Play mode that reduces the process to four guided stages covering the server, the trading account, the robots and the results, while experienced traders can switch to an Expert mode that exposes the full set of controls. Existing MetaTrader installations already running on a server can be taken over and brought under management, and terminals that are not adopted are simply listed so that nothing is changed without the trader?s decision.

A shared library stores expert advisor files, set files and broker installers in one place, and a Fleet view shows every terminal alongside the robots it runs, their versions and the set files in use. Status alerts and an incident history highlight stopped terminals, agents that have gone silent, missing expert advisors and accounts that have dropped offline. Whole terminals can be moved to another server together with their login, charts, robots, set files and MQL files, with the broker password re-entered as part of the move.

Security and team access were built into the design from the start. Passwords are kept in an encrypted vault, the server administrator password is destroyed after setup unless the trader chooses to retain it, and the trading password is removed from the terminal?s start file once the login has been verified. Teams can assign owner, admin, operator and viewer roles, with operators able to restart terminals and place robots but unable to see server credentials, and terminals logged in with an investor password can be observed while

remaining closed to robot placement.

The application connects to the rest of the Algo Trading Space software range as part of the company?s Trade Manager Suite. Account Tracker supplies the balance, equity and open positions of each terminal, Backtest Manager displays the latest backtest results for the expert advisor on each chart with a link to the full report, and Portfolio Builder is available within the higher tier. Through the Algo Trading Space connector for Claude, owners and administrators can also ask an AI assistant to list terminals, read chart events and search logs, with that access limited to reading data and unable to change anything on a server.

The company runs VPS Terminal Manager on its own trading operation every day. As of October 22, 2026, Algo Trading Space reported 25 servers with reporting agents, 250 MetaTrader terminals of which 204 were running, 271 expert advisors placed on charts and monitored, and 453 set files in use across its fleet. To help traders get started, Marin Stoyanov, the company?s chief technology officer, has recorded a series of instructional videos introducing the application and its setup process.

VPS Terminal Manager is aimed at traders running expert advisors on one or more servers, beginners configuring a first robot, traders who work with several brokers, teams that share responsibility for server operations, and existing users of Account Tracker or Backtest Manager. It is not designed for manual trading or for servers running Linux or macOS, and the information it presents is operational rather than financial advice.

?Most of the problems we saw in automated trading had nothing to do with the strategies themselves; they came from a terminal that stopped, a chart that was closed, or a setting that changed without anyone noticing,? said a spokesperson for Algo Trading Space. ?We built VPS Terminal Manager to run our own fleet of hundreds of terminals, and now any trader can see exactly what is running on their servers, change it with checks in place, and know when something drifts away from the plan.?

Algo Trading Space is an algorithmic trading education and software platform operated by EA Academy LTD, a company registered in Bulgaria. It was established in 2025 by Petko Aleksandrov, a professional trader since 2013 who founded EA Trading Academy in 2016, and its team of traders, mentors and researchers trades its own accounts while developing tools including Account Tracker, Backtest Manager, Portfolio Builder and VPS Terminal Manager. The company provides courses, mentoring, a community forum and a catalogue of expert advisors for traders who build, test and run automated strategies on MetaTrader.

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Algo Trading Space

Algo Trading Space is a specialized platform and community launched in 2025 that focuses on algorithmic trading, specifically using, testing, and sharing Expert Advisors (EAs).

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