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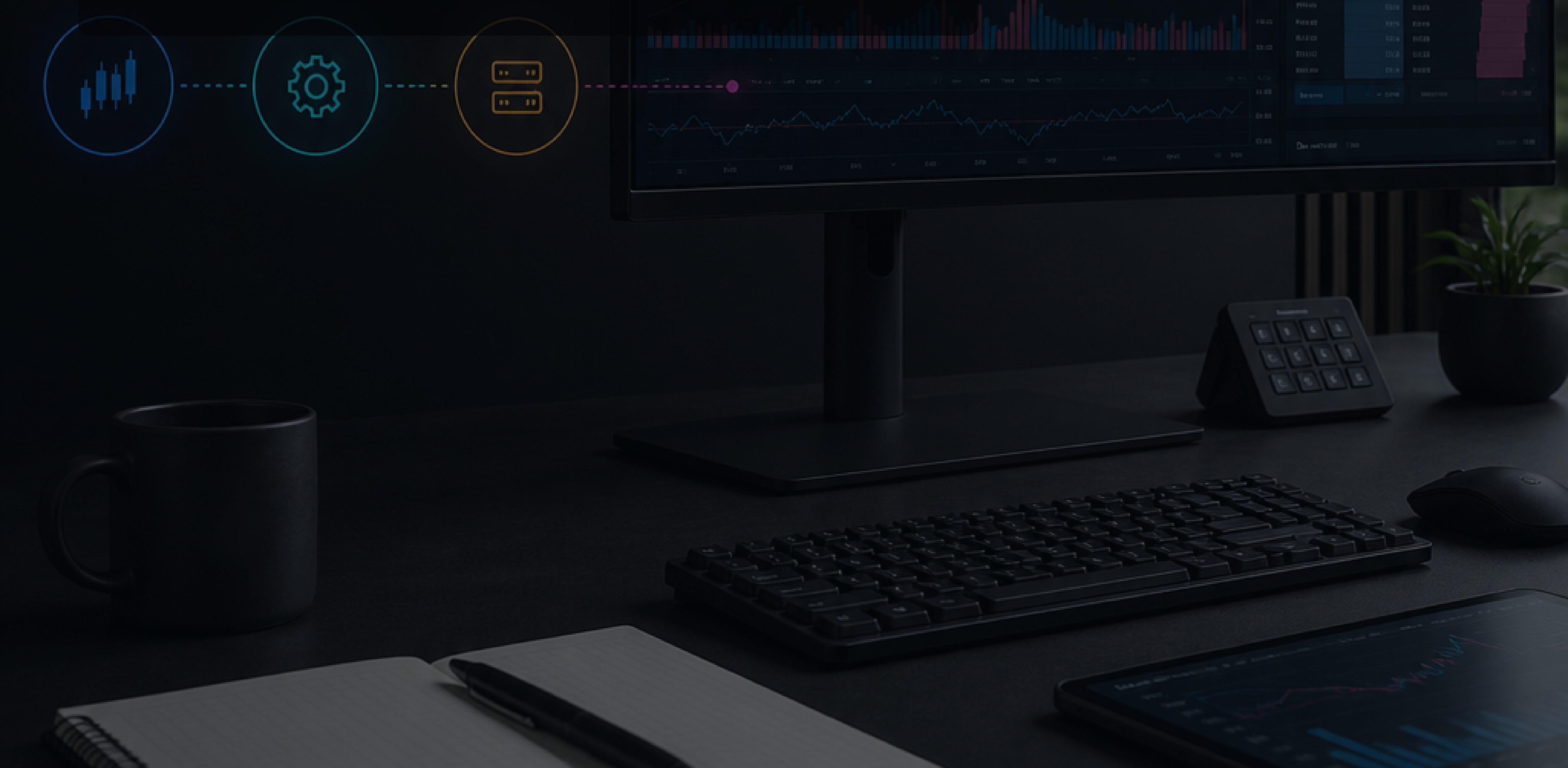
ALPHA LADDER

AUTO-TRADING SYSTEM

A structured MNQ futures workflow that connects TradingView signals, automated execution, and layered risk controls.

For education and subscriber onboarding. Futures trading involves substantial risk. No performance outcome is guaranteed.



REQUIRED STACK AND COSTS

Know the commitment.
Use the available discounts.

Pricing checked September 1, 2026. Promotions, account rules, taxes, and checkout totals can change.

01 Alpha Ladder Strategy — $500 / month

Invite-only strategy access, approved profiles, and subscriber updates.

02 TradingView — $12.95 minimum - $59.95 recommended

Essential can run strategy alerts. Premium adds open-ended alerts, 20K bars, and deeper testing.

Standard published rates are shown. Annual billing and periodic seasonal promotions may reduce the price substantially.

03 Automation - choose one delivery service

TRADERSPOST - $49/MO

One live account on Starter
Live auto-submit support
Additional accounts require add-ons

Discount link: traderspost.io/?via=Bankroll

QUANTCRAWLER - $69/MO

Multi-account fan-out included
Native bracket and risk tools
Flat automation price across accounts

Discount link: quantcrawler.com/?ref=BANKROLL

04 100K Tradovate-compatible account — ~$200-$500 / account

Recommended: at least a $3,000 max loss limit. Each linked account multiplies both potential results and risk.

Lucid Prop Firm discount: lucidtrading.com/ref/bankrolltrades

05 Trading costs

Variable: realtime data, commissions, exchange fees, slippage, resets, and activation charges.

RECOMMENDED SOFTWARE BASELINE

$608.95/mo TradersPost | **$628.95/mo QuantCrawler**

Uses TradingView Premium at the published annual rate. Add each account and variable trading costs.

SYSTEM OVERVIEW + SETUP

One connected system.
One controlled setup.

Understand the flow, then configure and validate the entire chain in simulation.

HOW EACH SIGNAL BECOMES A MANAGED TRADE

1 **DATA** — MNQ 5-minute chart

2 **ENGINE** — Evaluates the setup

3 **WEBHOOK** — Formats the instruction

4 **EXECUTION** — Routes to Tradovate

5 **PROTECTION** — Stops, targets and locks

CONFIGURE THE CHAIN - COMPLETE IN ORDER

01 OPEN THE RIGHT CHART

Active MNQ contract, 5-minute candles, CME electronic hours.

02 ADD ALPHA LADDER STRATEGY

Load the current version and approved subscriber profile.

03 SELECT THE AUTO-TRADER

Choose TradersPost or QuantCrawler format; confirm size and controls.

04 CONNECT TRADOVATE

Authorize only the exact destination account or approved group.

05 SET UP THE ALERT

CONDITION	Alpha Ladder Strategy	TRIGGER	alert() function calls only
EXPIRATION	Open-ended, or the furthest date allowed	ALERT NAME	Alpha Ladder v1.23 - provider/account
WEBHOOK URL	Paste the exact TradersPost or QuantCrawler URL	MESSAGE	Leave unchanged; the strategy sends the JSON
OUTPUT	Direct alert() webhooks ON; order messages OFF	FINAL CHECK	Webhook markers ON; one active alert per path

06 RUN A CONTROLLED TEST

Verify direction, quantity, stop, targets, and final flatten.

07 RUN THE STRATEGY

Enable live auto-submit only after the simulation test passes; monitor every session.

OPTIONAL WHITE-GLOVE SETUP - $1,250 ONE TIME

Live screen-share guidance through connection, alert creation, testing, and handoff.

BACKTEST POTENTIAL + DAILY DISCIPLINE

See the potential.
Trade the process.

These are the latest 90-day backtest numbers. Live trading can look very different.

90-DAY HYPOTHETICAL BACKTEST

ALPHA LADDER V1.23 - $100K STARTING CAPITAL

TOTAL P&L	MAX DRAWDOWN	PROFITABLE TRADES	PROFIT FACTOR
+$23,488	**$1,741**	**53.55%**	**2.133**
+23.49%	1.45%	196 / 366	gross profit / gross loss

TradingView Strategy Tester - Last 90 days - High detalization - Captured Aug. 27, 2026

Results may change with settings, market conditions, commissions, slippage, and live execution.

THE DAILY OPERATING LOOP

BEFORE Correct contract and settings; one alert; broker flat and connected.

DURING Watch fills and rejections; keep broker and chart positions aligned.

AFTER Confirm flat; record P&L, slippage, and any execution anomaly.

NON-NEGOTIABLE CONTROLS

- Use the approved stop and position size.
- Keep session P&L locks enabled.
- Never duplicate an alert to the same account.
- Monitor every live session and flatten on failure.

IMPORTANT

Backtests are hypothetical, are not guarantees of future results, and can differ materially from live trading. Futures are leveraged; automation can fail, disconnect, reject, delay, or fill at a worse price. Educational subscription - not individualized financial advice.