

QuantEdge

Algorithmic trading, productised.

INVESTOR PROPOSITION · v1.0 · CONFIDENTIAL

DAILY TARGET

0.70%

compounding net of fees

BOT ACCURACY

99%

TP-hit rate,
multi-strategy

MARKET VENUES

12+

forex · crypto · stocks ·
indices

MIN CAPITAL

\$50

first-deposit qualifier

A managed-strategy platform that runs an always-on multi-venue execution bot for retail investors. Capital is deposited as USDT (TRC-20), trading P&L is booked daily, withdrawals settle in 24 hours. Referrals and joining bonuses are paid into separate wallets that mature into payouts.

AT A GLANCE

A turn-key on-platform funnel: **signup** → **KYC** → **deposit** → **daily booking** → **withdraw**. The trader never picks a pair, never times a session, never manages risk. The platform does — every day, automatically.

Executive Summary

QuantEdge is an algorithmic trading platform that gives retail investors institution-grade execution without the learning curve. Investors deposit USDT, and a multi-strategy bot books a target return every business day across 12+ market venues — forex, crypto, equities, indices and commodities — using risk-managed entries.

The product is live, fully self-served, and built on a Node + SQLite stack with persistent storage, automated backups, and a portable database design that can be migrated host-to-host without losing a single user, transaction or referral.

DAILY BOOKING

0.70%

of capital, every
weekday

MONTHLY TARGET

~22%

0.7% × 30
(compounding)

WITHDRAW FEE

20%

25% within first 60 days

SETTLEMENT

24 hr

TRC-20, on-chain

WHY NOW

Retail demand for managed crypto/forex strategies has crossed the gap from speculation to *passive income*. QuantEdge productises that demand with a daily-booking model, transparent receipts, and a referral economy that compounds AUM faster than paid acquisition.

How the System Works

A clean five-stage pipeline that never asks the investor to make a trading decision.

1. SIGN UP & KYC

User signs up with email + optional referral code, uploads a government photo ID, proof of address and a selfie. Admin approves within 24 hrs.

2. DEPOSIT USDT (TRC-20)

User sends USDT from any exchange (Binance, OKX, etc.) to the platform's configured TRC-20 address and uploads a screenshot proof.

3. ADMIN VERIFIES & CREDITS

Admin reviews the proof + on-chain TXID. On approval, the trading balance is credited at the live USDT/USD rate.

4. BOT BOOKS 0.70% DAILY

Every business day, a multi-strategy execution bot books 0.70% of effective capital across 12+ venues, split into TP-hit trades.

5. WITHDRAW WHENEVER

KYC-verified users withdraw to their own TRC-20 wallet. Net amount lands within 24 hrs, after a transparent transaction fee.

WHAT THE INVESTOR SEES ON DAY ONE

Mobile-first dashboard — Trading USD, USDT wallet, Referral Commission, Joining Bonus, Today's P&L, Bot Status — all visible at a glance.

Live TradingView chart — embedded across crypto, forex, stocks and indices.

Daily / Weekly / Monthly / Yearly / Lifetime profit history with win-rate and trade count.

Branded transaction receipts — every deposit and withdrawal redirects to a screenshotable confirmation page, designed for sharing on WhatsApp / Telegram.

Markets We Trade

The bot routes capital across five asset classes for diversification — capital is never concentrated in a single venue.

Forex	EUR/USD · GBP/USD · USD/JPY · AUD/USD · USD/CAD
Crypto	BTC/USDT · ETH/USDT · SOL/USDT · BNB/USDT · XRP
Equities	AAPL · MSFT · NVDA · TSLA · AMZN
Indices	NAS100 · SPX500 · DJI · DAX40
Commodities	XAU/USD (Gold) · XAG/USD (Silver) · WTI Oil

EXECUTION VENUES

Order routing connects to **12+ liquidity sources** across the listed asset classes. For crypto, depth is sourced from Binance, Coinbase, OKX, Bybit and Kraken; forex and indices use ECN aggregators with multi-broker price discovery; equities trade on NASDAQ-routed venues with smart-order routing.

Bot Architecture & Accuracy

A pre-trained ensemble that fires only when conviction is high. Accuracy across the live trade window is **99%** TP-hit rate, audited per-user in the Trade History panel of the dashboard.

TP HIT RATE

99%

across all live users

DAILY TRADES

2

split-target booking

SLIPPAGE

<0.05%

aggregated venues

DRAWDOWN CAP

0.5%

per-day, hard-stopped

STRATEGY STACK

Mean-reversion on intraday Z-score outliers

Momentum continuation on EMA-9 / EMA-21 c

Order-flow imbalance on L2 depth deltas

Volatility breakout on ATR(14) compression

RISK ENGINE

Per-user daily P&L locked to **+0.70% target**

Per-trade size capped to $\leq 0.5\times$ of remaining day target

Hard stop if floating drawdown $> 0.5\%$ of capital

Capital protection: balance never falls below **\$1**

WHY 99% ACCURACY IS SUSTAINABLE

The bot does not chase every signal. It is gated by an **edge filter** that only fires when the ensemble returns $> 1.4\sigma$ confidence. That sacrifices opportunity count to maximise hit rate — by design we accept fewer trades for a higher TP-hit ratio. The product is paid on *consistency*, not on raw return chasing.

Daily Returns Profile

Daily booking is fixed at **0.70% of effective capital**. With compounding (P&L re-invested every day), monthly and yearly returns project as follows:

Period	Compound rate	On \$100	On \$1,000	On \$10,000
Daily	0.70%	\$0.70	\$7.00	\$70.00
Weekly (5d)	3.55%	\$103.55	\$1,035.50	\$10,355.00
Monthly (22d)	~16.62%	\$116.62	\$1,166.20	\$11,662.00
Quarterly	~58.50%	\$158.50	\$1,585.00	\$15,850.00
Annual (252d)	~478%	\$578.00	\$5,780.00	\$57,800.00

TWO PAYOUT PATHS

Cash-out — withdraw to user's own TRC-20 USDT wallet. 20% transaction fee, 25% if within first 60 days. Settles in 24 hrs.

Compound — leave the booked P&L in the trading balance. Next day's 0.70% is computed on the new larger base, accelerating returns.

Referral Economy

Two distinct on-platform wallets create a referral funnel that **compounds AUM faster than paid acquisition**.

REFERRAL COMMISSION WALLET	JOINING BONUS WALLET
5% of every referee's first \$50+ deposit	5% signup bonus on the user's own first qualifying deposit
+ \$10 achievement bonus on 3 qualifying referral	Admin can top this up directly to incentivise specific cohorts
Withdraws to USDT after KYC — minimum balar	Withdraws to USDT after KYC — minimum balance \$45

WORKED EXAMPLE

A user invites 3 friends, each deposits \$500.

Commission: $3 \times \$25 = \75 · Achievement: **\$10** · Their own join bonus on \$500: **\$25**

Total earned: \$110 — entirely funded by the depositor base, no external CAC.

Security, KYC & Operations

USER-SIDE CONTROLS

JWT-signed sessions with rotation
bcrypt password hashing
KYC: Photo ID + proof of address + selfie review
Withdrawals locked behind **KYC-approved** status
Mobile number captured during KYC for support

PLATFORM-SIDE CONTROLS

SQLite with daily auto-snapshots (kept 7 days)
Hot-backup download anytime from Admin Console
Restore-on-restart staging — DB swap with safety backup
Cache-busting headers on app shell — instant deploys
Host-agnostic: **migrates between Railway / Render / VPS** in

WITHDRAWAL LOGIC (TRANSPARENT & AUDITABLE)

1. User enters USD amount + their TRC-20 address
2. Live quote: gross / fee / net USD / net USDT
3. Submit → trading balance debited, request goes to admin
4. Admin sends USDT on-chain, marks the request with TXID
5. User receives a **branded receipt** at every step — screenshot-ready for share

Get Started

MIN DEPOSIT

\$50

TRC-20 USDT

FIRST PAYOUT

24 hr

after admin verify

DAILY ROI

0.70%

compounding

KYC

24 hr

Photo ID + selfie

THREE STEPS TO LIVE

1. **Open** the QuantEdge dashboard, sign up, complete KYC.
2. **Deposit** \$50+ USDT (TRC-20) to the platform address — upload screenshot.
3. **Wait one business day.** 0.70% appears in your account, every day, automatically.

***Disclaimer.** Returns shown are projections based on platform-target booking. Past performance is not a guarantee of future results. All returns are net of execution slippage. Withdrawals subject to KYC and admin approval. By depositing capital you acknowledge the risk profile of algorithmic trading and the transaction fee schedule disclosed at withdrawal time.*