



WHITE-LABEL MT4 BROKERAGE PLATFORM

Launch your own brokerage. Own every part of it.

One self-hosted platform that replaces six vendors — trading terminals for web, desktop & mobile, an MQL4 algo studio, social & copy trading, PAMM, a prop-firm engine, CRM and a full broker back office. MT4-compatible, your brand, your data, your revenue.

Web · Desktop · Mobile

MQL4 EAs & .ex4

Copy trading & PAMM

Prop-firm module

CRM & IB program

Multi-tenant · self-hosted

PREPARED & LICENSED BY

ZigZag Trader

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Broker Licensing Proposal

ZigZag Trader (ZT4) · 2026 edition

Confidential — for the addressee · Updated Jul 2026

EXECUTIVE SUMMARY

01 A complete brokerage, in a box you own

ZigZag Trader (ZT4) is a modern, MT4-compatible brokerage platform that a broker can license, brand as their own, and run on their own server. It gives your traders the familiar MT4-style experience they already trust — across the browser, a native desktop app, and mobile — while giving you an operator's back office, payments, compliance and growth tooling that legacy MT4/MT5 simply never bundled.

Where a traditional launch means stitching together a platform vendor, a copy-trading provider, a PAMM system, a prop-firm engine, a CRM, an IB portal and a payments integrator — each with its own contract, data silo and monthly bill — ZT4 delivers all of it as one deployment. You install it on a Linux server with a single Docker command, point your domain at it, and go live under your own logo, colors and URL.

3

TRADING TERMINALS — WEB, DESKTOP & MOBILE FROM ONE CODEBASE

6

LANGUAGES OUT OF THE BOX — EN-ES-RU-ZH-AR-KA

1

SERVER YOU CONTROL — SELF-HOSTED, YOUR DATA

100%

YOUR BRAND & YOUR CLIENT-FUNDS FLOW

→ Launch in days, not quarters

Provision a VPS, run one Docker Compose stack, register your broker, and share your terminals. No per-seat platform contract to negotiate first.

→ Keep more of your revenue

Traders pay you; you pay a flat monthly platform licence. Your deposits, spreads and commissions flow through accounts you control — not the vendor's.

→ One platform, not six vendors

Terminals, algo studio, social/copy/PAMM, prop firm, CRM, IB and payments ship together and share one account, one login, one data model.

→ Modern where MT4 is frozen

An in-browser MQL4 IDE with a real debugger, crypto deposits with on-chain confirmation, and native web/desktop/mobile clients — all MT4-compatible.

The bottom line for a broker

ZT4 compresses the cost, time and vendor-sprawl of standing up a brokerage into a single self-hosted platform you brand and control — so you can launch faster, run leaner, and grow with copy trading, PAMM, prop challenges and an IB program already built in.

THE PROBLEM

02 Running a brokerage on legacy tooling is expensive and fragmented

The retail-trading world still runs on platforms designed two decades ago. For a broker, that legacy carries a real, recurring cost — in money, in control, and in the ability to differentiate.



Costly, gated licences

Legacy MT4/MT5 licensing is heavy and increasingly restrictive. New MT4 white labels are hard to obtain, terms change under you, and pricing scales against you as you grow — with little you can do about it.



A closed ecosystem

You don't own the platform, the source, or often even the customer data model. Customisation is limited to what the vendor exposes, and your traders' experience looks identical to every competitor's.



Six vendors, six bills

Copy trading, PAMM, a prop-firm engine, CRM, an IB/affiliate portal and a payments gateway are all separate products. Each is another contract, integration, data silo, and monthly invoice to reconcile.



Frozen technology

Ageing desktop-first clients, clunky or absent mobile, no modern web terminal, no crypto funding, and algo tooling that hasn't meaningfully changed in years — while trader expectations have moved on entirely.

WHAT IT COSTS YOU

- **Slow time-to-market.** Every launch is a procurement project across multiple vendors before a single client can trade.
- **Margin leakage.** Stacked licence fees and integration costs eat into the spread and commission you actually keep.
- **No differentiation.** When everyone runs the same closed platform, you compete only on price and bonuses.
- **Data you don't control.** Your most valuable asset — the client relationship and its data — lives in someone else's system.

The opportunity

Brokers who own a modern, unified platform launch faster, keep more revenue, and offer social, copy, PAMM and prop products their legacy-bound competitors can't match. That is exactly the gap ZigZag Trader was built to close.

THE SOLUTION

03 ZigZag Trader — one platform for the whole brokerage

ZT4 is a full, MT4-compatible trading platform plus the complete operational stack around it — delivered as one self-hosted, multi-tenant deployment you brand as your own. Your traders get a familiar experience on every device; your desk and back office get the tools to run and grow the business; and you keep ownership of the server, the data and the money flow.

TRADER-FACING Web · Desktop · Mobile	MT4 HERITAGE MQL4 EAs · Indicators · .ex4	GROWTH ENGINES Social · Copy · PAMM · Prop	OPERATOR Admin · CRM · IB · Payments
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HOW THE PIECES FIT TOGETHER

- **One account, everywhere.** A trader signs in once and gets the same charts, orders and balance on web, the native desktop app, and mobile — kept in sync in real time over SignalR.
- **One data model.** Trading, social, copy, PAMM, prop, CRM and payments all share the same server and database — so there is no reconciliation between disconnected vendors.
- **One deployment, many brokers.** The platform is multi-tenant: a single install can host many brokers on wildcard sub-domains, each fully branded, with automatic HTTPS.
- **Your brand on the front, your control at the back.** Logo, colors and domain are yours; the server, the client-funds flow and the data stay on infrastructure you own.

THE FOUR LAYERS OF THE PLATFORM

1 · Trading terminals

WebTerminal (no install), a unified cross-platform desktop app, and native iOS/Android mobile — all MT4-compatible, all sharing one trade engine.

2 · Algo & markets

EA Studio — a full in-browser MQL4 IDE with a real step-debugger, backtester and template gallery — plus data feeds, gateways and order routing.

3 · Growth & money management

A social trading network, copy trading with leader commissions, PAMM funds, and a full prop-firm challenge storefront and payout engine.

4 · Operator & platform

Broker Admin back office, Trader Cabinet, CRM, sales-agent and partner portals, IB program and payments.

Built on a modern, self-hostable stack

A .NET server (REST + real-time SignalR, EF Core), Vue 3 web front-ends, an Avalonia desktop client and a MAUI mobile app — packaged as Docker images and run with Postgres, Redis and a Caddy edge proxy that provisions HTTPS automatically. Database migrations run on boot; you update by pulling a new image.

THE MODULES · TRADING & ALGO

04 What your traders get



Trading terminals — web, desktop & mobile

WebTerminal runs in any browser with no install or plugins — Market Watch, multi-chart workspace, and full order tickets. **One unified desktop app** built on Avalonia runs natively on Windows, macOS (Apple Silicon & Intel) and Linux from a single codebase. The **MAUI mobile app** delivers the same login and accounts on iOS and Android with biometric sign-in. All three share one trade engine, so a position opened on desktop appears instantly on the phone and the web. MT4-compatible throughout: **MQL4 Expert Advisors, custom indicators and .ex4 support**, market/pending orders, OCO & bracket, SL/TP and trailing stops.

Broker benefit: meet every trader on the device they prefer, with the MT4 experience they already know — and cut your maintenance to a single cross-platform build instead of separate native apps.



EA Studio — a real MQL4 IDE in the browser

A full in-browser development environment for MQL4: a Monaco-based editor with syntax highlighting, autocomplete, signature help, hover docs, snippets, a multi-error Problems panel and a formatter — paired with a **genuine step-debugger** (breakpoints including conditional, step over / into / out, run-to-cursor, call stack, watch expressions and hover-to-inspect). Add a visual backtester, an EA template gallery, and share-by-link, and traders can build, debug, test and ship strategies without ever leaving the browser.

Broker benefit: an algo-trader magnet no legacy MT4 offering matches — the kind of tooling that wins and retains your most active, highest-value clients.



Data feeds, gateways & order routing

Configurable market-data feeds (simulator, exchange book-ticker, REST pollers, manual, and plugin-provided) and execution gateways (internal self-fill, configurable-slippage mock, FIX, and plugin-provided), with per-symbol routing rules resolving every fill through the right gateway. A plugin system lets you hot-load additional feeds and gateways without rebuilding the platform.

Broker benefit: run a book, b-book or route to a liquidity provider — and change your mind — without swapping platforms or waiting on a vendor.

THE MODULES · GROWTH & MONEY MANAGEMENT

05 Products that grow the book



Social trading network

A built-in social layer: a live feed, a discover surface, trader profiles, groups, and **tournaments with real cash prize pools**. Your traders don't leave your platform to find ideas and community — they build it inside your brand.

Broker benefit: higher engagement and retention, plus a viral acquisition loop where your best traders bring in the next ones.



Copy trading & PAMM

Copy trading lets any account publish itself as a leader with **configurable leader commissions**; followers subscribe with a lot multiplier and the server replicates the full lifecycle — opens, closes and SL/TP changes — in real time through the same trade engine and risk checks. **PAMM funds** add pooled, manager-run allocation for investors who prefer a hands-off product.

Broker benefit: two proven revenue and retention products — copy and PAMM — with no third-party provider taking a cut or holding your data.



Prop-firm module

A complete prop offering: a **challenge storefront**, configurable **multi-phase challenges** with rules and risk enforcement, and a **payout** workflow — all integrated with the same accounts, groups and back office you already run.

Broker benefit: open the fast-growing prop-firm revenue line without buying and integrating a separate prop platform.



Trader Cabinet — the client area

An email-login client portal where a customer can open demo or live accounts, fund and withdraw, complete KYC, enable 2FA, and **one-click SSO into every app**. Deposits support **crypto USDT on EVM and Tron with on-chain auto-confirmation**, plus bank/manual transfer with proof-of-payment upload — so a challenge or live account activates the moment payment is verified.

Broker benefit: a frictionless, modern funding and onboarding experience that converts sign-ups into funded traders — including crypto rails legacy platforms don't offer.

THE MODULES · OPERATOR & PLATFORM

06 What you get to run the business



Broker Admin panel — your back office

A browser back office for the whole operation: accounts, orders, groups, balance operations, symbols, data feeds, gateways and order routing, plugins, business intelligence & reports, compliance, promotions, news, an **IB / partner program**, and **white-label branding** (logo, colors, domain) together with your own deposit-receiving configuration.

Broker benefit: everything the desk and back office need in one console — no bolt-on CRM or reporting tool required to actually operate.



Dealing, CRM, agents & partners

A **Manager** console for the dealing desk (live positions, exposure, quotes and dealing), a **CRM** for the sales and support team, a **sales-Agent portal**, and a **Partner portal** for your IB and affiliate network — each role-scoped and reached through a single SSO hub.

Broker benefit: your commercial engine — dealing, sales, support and partners — runs on the same platform as trading, with no data hand-offs between systems.



Payments & the money model

Crypto (USDT) deposits with **on-chain verification** on EVM and Tron, plus bank/manual funding with proof-of-payment. The money model is simple and broker-favourable: **your traders pay you; you pay a flat platform licence**. Client deposits and withdrawals flow through the accounts and wallets you configure — the platform never sits between you and your clients' funds.

Broker benefit: you keep your client-funds flow and your economics. The licence is a predictable cost, not a cut of every trade.

WHY ZIGZAG TRADER IS DIFFERENT

07 Own your brand, your data, and your economics

ZT4 isn't a re-skin of a closed platform — it's a platform you deploy and control. That single difference cascades into everything a broker cares about.

DIMENSION	LEGACY MT4/MT5 WHITE LABEL	ZIGZAG TRADER (ZT4)
Hosting & data	Vendor-hosted; data in their silo	Self-hosted on your VPS — your data, your control
Branding	Limited, within vendor constraints	Full white label — logo, colors, domain
Clients	Desktop-first; weak or no web/mobile	Web, native desktop & mobile from one codebase
Copy / PAMM	Separate third-party products	Built in, sharing one account & trade engine
Prop firm	Another vendor to integrate	Included — storefront, challenges, payouts
CRM & IB	Bolt-on, extra licences	Included — CRM, agents, partner & IB program
Algo tooling	Ageing editor, no real debugger	Browser MQL4 IDE with a real step-debugger
Funding	Cards/bank only; no crypto	Crypto USDT (on-chain) + bank/manual with proof
Money model	Fees scale against your growth	Flat monthly licence; you keep your funds flow
Multi-tenant	One brand per instance	Many brokers on one deployment, wildcard domains

Own it

Self-hosted, branded, and data-sovereign. The platform runs on infrastructure you control, not a black box.

Unify it

One platform replaces six: terminals, algo, social/copy/PAMM, prop, CRM/IB and payments — one login, one data model.

Modernise it

Native web/desktop/mobile, a real in-browser IDE, crypto funding and a social layer — where legacy platforms are frozen.

SECURITY & COMPLIANCE

08 Built for a regulated business

Because you host ZT4 yourself, sensitive data and funds stay under your control and within your jurisdiction — and the platform ships the controls a brokerage needs to operate responsibly.

Identity & access

bcrypt password hashing, JWT access + refresh-token rotation (revoked on logout), opt-in 2FA (TOTP), per-IP login rate-limiting, and a read-only investor password for view-only account sharing.

Roles & separation of duties

Role-scoped panels — admin, manager/dealer, CRM, agent and partner — so staff see only what their role permits, reached through a single SSO hub.

KYC & funding controls

KYC in the Trader Cabinet; deposits and withdrawals move through Pending → Approved → Completed with operator review, on-chain verification for crypto, and proof-of-payment for manual transfers.

Data rights & retention

GDPR-aligned data export and admin-guarded erasure (anonymise-in-place), with financial and trade records retained for the statutory book-keeping / AML window applicable to your jurisdiction.

Self-hosted = control by default

Your database, your PII, your client funds flow and your audit trail live on infrastructure you own and can place in the region your regulator requires. Every trade carries broker context for compliance review.

DEPLOYMENT & ONBOARDING

09 From a bare server to live in days

The whole stack ships as Docker images and comes up with a single **docker-compose** on one Linux VPS — **Postgres + Redis** for data, a **Caddy** edge proxy that provisions **HTTPS automatically**, and each front-end and the server as their own service. Database **migrations run automatically on boot**; you update by pulling a new image tag, and roll back by pinning the previous one.

- ✓Single VPS, single compose file — no Kubernetes required to start
- ✓Automatic TLS on your domain and every sub-domain
- ✓Wildcard multi-tenant domains for multiple brokers
- ✓Metrics endpoint + pre-provisioned dashboards for observability

Day 1

Provision & deploy. Stand up a Linux VPS, set your secrets, run the compose stack. The platform boots, migrates and serves HTTPS.

Day 2–3

Brand & configure. Apply your logo, colors and domain; set groups, leverage, symbols, feeds, gateways and routing; configure deposit wallets.

Day 4–5

Register & test. Register your broker, select a plan, run demo accounts end-to-end across web, desktop and mobile.

Go-live

Open the doors. Publish your terminals and client cabinet, ship the desktop app from your landing page, and onboard live clients.

Timeline is indicative and assumes a prepared VPS and branding assets; We support you through each step.

PRICING

10 One flat monthly licence — scaled to your size

Pricing that stays fair as you grow

We bill registered accounts, not active ones — no surprise invoices when your traders get busy. And **no volume or turnover fees — ever.**

You pay a single monthly platform licence based on your registered-account capacity; your trader revenue and client-funds flow remain entirely yours. Every tier includes the full platform and all terminals — higher tiers raise account and symbol capacity and add premium gateways, the prop-firm engine, Partner API, SLA and support depth. A one-time setup fee covers onboarding, branding and configuration.

PLAN	MONTHLY LICENCE	REGISTERED ACCOUNTS	ONE-TIME SETUP	HIGHLIGHTS
Starter	\$690 /mo	500	\$990	Full platform & all terminals · community feeds & gateways · email support Ideal for a new brand validating the market.
Growth	\$1,490 /mo	2,000	\$1,900	Everything in Starter + premium gateways (FIX, IB...) · priority email support
Business MOST POPULAR	\$2,900 /mo	10,000	\$2,900	Everything in Growth + Prop-firm engine & Partner API included · SLA
Scale	\$4,900 /mo	25,000	\$4,900	Everything in Business + custom plugins · dedicated success manager
Enterprise	\$7,900 /mo	50,000	\$9,900	Everything in Scale + compliance assistance · 99.9% SLA
Ultimate	from \$12,000 /mo	100,000+	by project	Everything in Enterprise + multi-node (Redis backplane) · auto-scale · 24/7 support

Annual billing saves 17% — two months free. Prices are our published monthly platform-licence tiers (30-day term, priced in USD, payable in USDT) and are indicative of standard plans; the one-time setup fee covers onboarding, branding and configuration. Account/symbol figures are plan capacity limits. Prop firms and optional add-ons are priced separately — see the next page.

PRICING — PROP FIRMS & ADD-ONS

11 Prop-firm plans & optional add-ons

Running challenges and funded accounts is a different business with different economics, so prop firms get their own plans — priced on **active** accounts. Everything else is modular: the base licence includes the full platform, and you add only what you need.

PROP-FIRM PLANS

PROP PLAN	MONTHLY	ACTIVE ACCOUNTS	HIGHLIGHTS
Prop Launch	\$1,900 /mo	up to 500 active	Prop-firm engine, challenge storefront, funded-account & risk tooling
Prop Growth	\$3,900 /mo	up to 2,500 active	Everything in Launch + Partner API · priority support
Prop Scale	from \$7,500 /mo	10,000+	Everything in Growth + dedicated infrastructure · 24/7 support · SLA

ADD-ONS — PRICED SEPARATELY, NOT BUNDLED INTO BASE PLANS

- **Prop-firm engine + Partner API** — \$800/mo (included from Business tier and up)
- **IB / Partner Portal** — \$400/mo
- **Premium gateways (FIX, IB)** — \$500/mo
- **Managed hosting** — \$150–\$900/mo (scales with plan)
- **Custom plugin** — from \$2,500 one-time
- **99.9% SLA + 24/7 support** — +15% of plan
- **Extra 5,000 accounts** — \$500/mo

How we compare

You're billed on **registered accounts, not active ones**, with **no volume or turnover fees**. Business — **\$2,900/mo for 10,000 registered accounts** — sits well under Match-Trader (\$2,000–3,500/mo for 1,000 active) and cTrader (\$5 per \$1M volume on a \$5,000/mo minimum — a turnover fee), while year-one cost reaches **\$30–80k on TradeLocker** and **\$150–400k on DXtrade**. Prop Launch at **\$1,900/mo** undercuts the field too, and ZT4 adds **MQL4/EA support and full self-hosting**.

Included at every tier

Web, desktop & mobile terminals, EA Studio, social/copy/PAMM, Trader Cabinet, Admin, CRM, IB and payments.

Simple billing

Register your broker in-platform, pick a plan and pay the monthly licence in USD; the licence extends immediately and renewals are tracked for you.

Add only what you need

The prop-firm engine, premium gateways, partner portal and hosting are modular add-ons — layer them on as you grow.

Prices are indicative; final pricing, add-ons and any custom terms are confirmed by sales. Broker plans are billed on registered accounts; prop-firm plans on active accounts. Competitor pricing reflects external list prices; market data: industry estimates, 2025–26. Contact sales@zigzagtrader.com for a tailored quote.

SEE IT IN ACTION

Trading, on your brand



WebTerminal — browser trading on the ACME demo tenant: real-time charting, Market Watch, one-click dealing, EAs, plus Copy/PAMM/Social and an AI-strategy tab in-app. White-labelled with your logo, colours and domain.



Mobile — native charting, iOS & Android



Mobile — quotes, positions & orders on the go

Also in the platform, best shown live: the **EA Studio** — in-browser MQL4 IDE with a real step-debugger (breakpoints, call-stack, watch, run-to-cursor) and a backtester — and the **Social trading network** (feed, copy, PAMM, tournaments).

SEE IT IN ACTION

Your broker back office

The dashboard provides a comprehensive overview of the broker's operational status. It includes a sidebar for navigation, a top header with the company name and a timestamp, and a main content area with several key metrics and data tables.

Dashboard Metrics:

- TOTAL ACCOUNTS:** 5
- OPEN POSITIONS:** 0
- ACTIVE SYMBOLS:** 449
- SERVER STATUS:** OnLine
- CPU USAGE:** 4.7 %
- MEMORY:** 400 MB
- UPTIME:** 2h 48m
- CPU CORES:** 2 cores (Last refresh: 17:39:11)

RECENT ACCOUNTS:

Login	Name	Group	Balance
700003	Elena Andersson	demo	40814.89
1	System Admin	admin	1000000.00
4	test	demo	8306.66
700002	John Moore	demo	36337.05
700001	Maria Popov	demo	35735.50

LIVE QUOTES:

Symbol	Bid	Ask	Spread
AWEUSD	0.06175	0.06201	26.0
SAFEUSD	0.11380	0.11410	30.0
POPCATUSD	0.04520	0.04540	20.0
OPUSD	0.10100	0.10200	100.0
MLNUSD	1.4000	1.4100	100.0
USDJPY	161.672	161.672	1.0
UPUSD	0.05984	0.06010	26.0
SXTUSD	0.00920	0.00930	10.0

Navigation & User Info:

- Switch to:** Manager, CRM
- Administrator:** EN, RU, Logout
- Help:** ?

Admin — live dashboard: total accounts, open positions, active symbols, server health and live quotes; full control of groups, symbols, data feeds, order routing, IB program, reporting and white-label branding.

The Broker License interface allows users to manage their subscription plans. It includes a sidebar, a top header with the license status and expiration, and a main content area with a list of available plans.

License & plans:

- License:** ACME MARKETS — LICENSE
- Status:** Active
- Expires:** 21/08/2026, 19:27:32
- Current plan:** Try 1-Month · slug acme

Choose a plan:

Plan Name	Price (USD)	Duration	Key Features	Action
Basic 1-Month	\$10	for 3 days	To make testing ✓ Up to 10 trading accounts ✓ Up to 100 symbols	Buy for \$10
Starter	\$300	for 30 days	Full platform, all terminals · 1 vCPU/2GB · community feeds & gateways · email support. Up to 500 accounts. ✓ Up to 500 trading accounts ✓ Up to 500 symbols ✓ Default platform plan	Buy for \$300
Growth	\$600	for 30 days	Everything in Starter + premium gateways (FIX, IB...), priority email support. Up to 2,000 accounts. ✓ Up to 2,000 trading accounts ✓ Up to 1,000 symbols	Buy for \$600
Business	\$1500	for 30 days	Most popular. Everything in Growth + Prop-firm module, Partner API + SLA. Up to 10,000 accounts (tested).	
Scale	\$2900	for 30 days	Everything in Business + custom plugins, dedicated success manager. Up to 25,000 accounts.	
Enterprise	\$4200	for 30 days	Everything in Scale + compliance assistance, 99.9% SLA. Up to 50,000 accounts.	

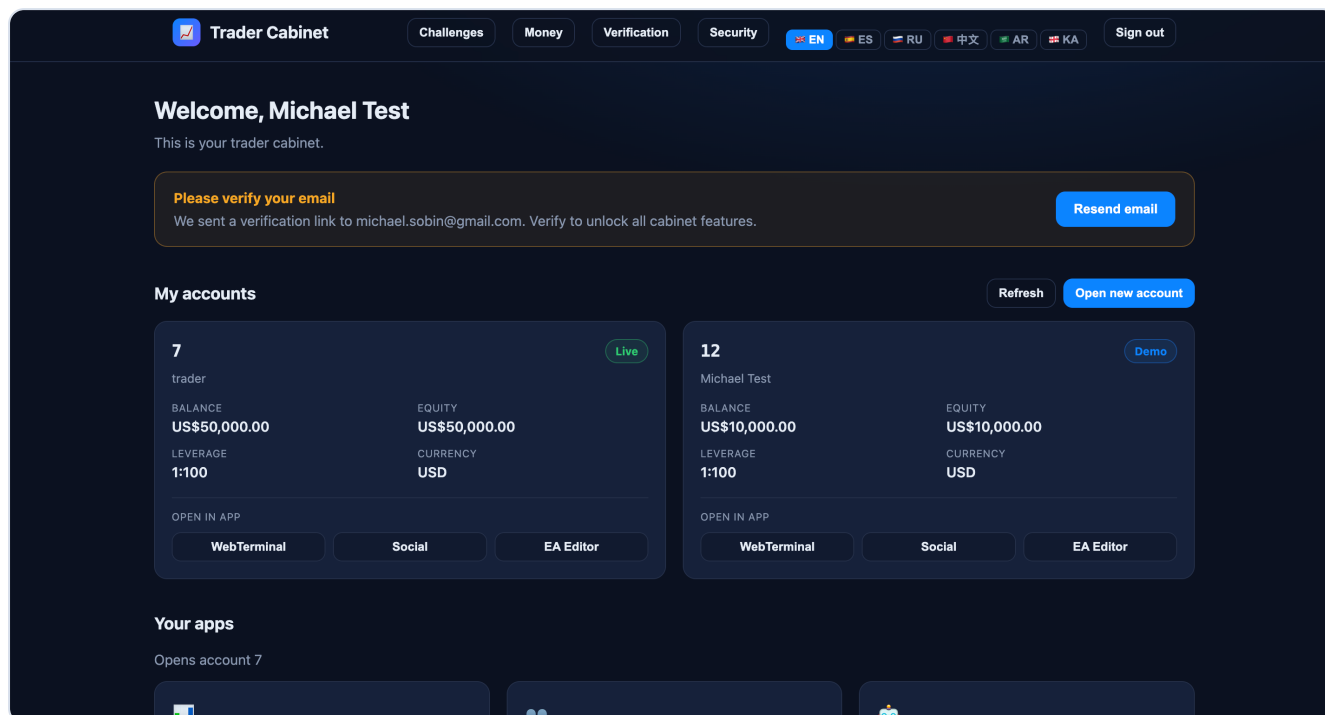
Navigation & User Info:

- Switch to:** Manager, CRM
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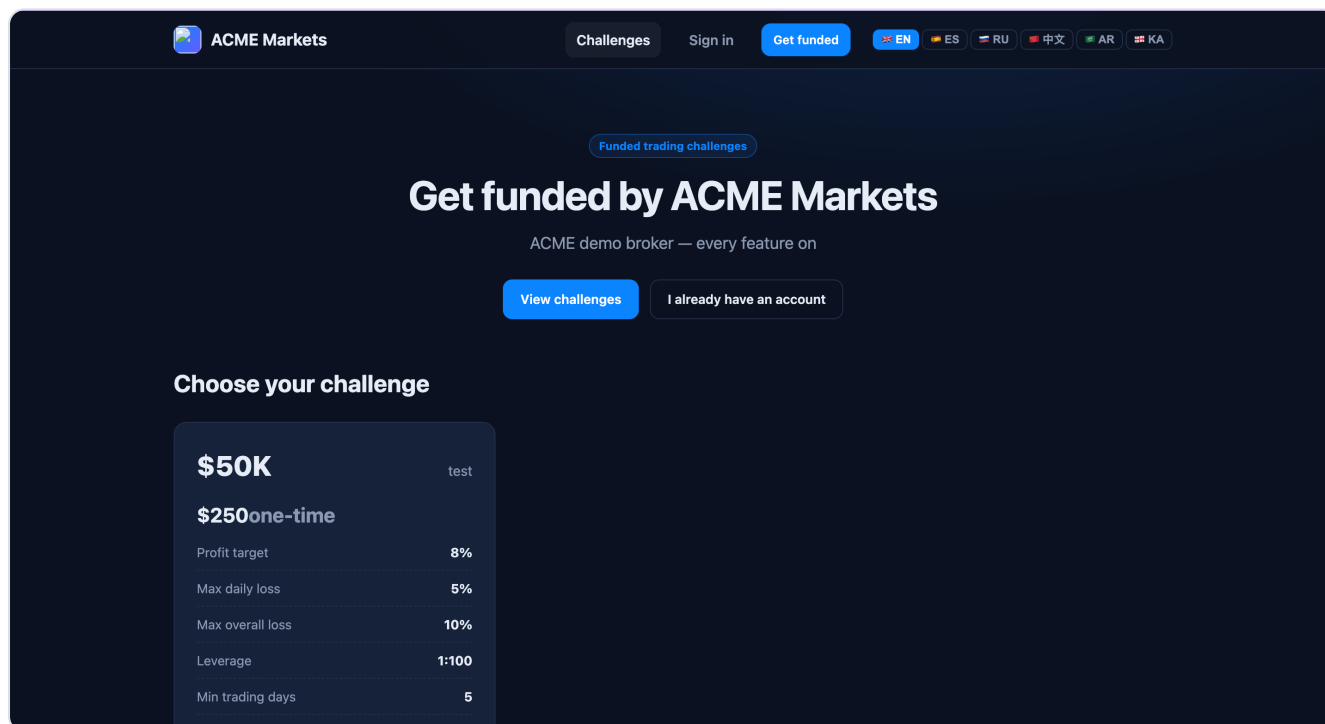
Licensing & plans — self-serve plan management right in the panel (Starter → Enterprise), with transparent flat monthly pricing and instant activation.

SEE IT IN ACTION

Client cabinet & prop-firm funding



Trader Cabinet — email-login client area: open demo/live accounts, fund & withdraw (crypto + bank with proof), KYC, 2FA, and one-click SSO into every app. Localised in six languages.



Prop storefront — a branded funded-challenge shop: multi-phase evaluations with profit targets, drawdown limits, pricing and checkout — a second revenue line on the same platform.

SUPPORT & SLA

11 Supported from launch to scale

Onboarding

Guided deployment and configuration — from provisioning your VPS to registering your broker and running your first end-to-end demo.

Tiered support

Email support at every tier, priority support from Growth, an SLA from Business, a dedicated success manager from Scale, and 24/7 coverage at Ultimate.

Updates & ops

Rolling platform improvements delivered as new image tags — pull to update, pin to roll back — plus health checks and metrics for clean operations.

WHY ZIGZAG TRADER

12 A partner, not just a vendor

ZigZag Trader is a complete, self-hostable brokerage platform, licensed to run entirely on your own infrastructure. Our interest is aligned with yours: a flat licence means we succeed when you launch and grow — not by taking a slice of every trade or locking your data inside our walls.

- **Depth, not a demo.** A genuinely complete stack — terminals, a real MQL4 IDE with a debugger, social/copy/PAMM, a prop engine, CRM/IB and payments — already built and integrated.
- **Ownership by design.** You self-host, you brand, you keep your data and your client-funds flow. No black box.
- **Room to grow.** Multi-tenant architecture lets you expand from a single brand into a platform business on the same deployment.
- **Six languages, global from day one.** EN · ES · RU · ZH · AR · KA shipped out of the box for web and mobile.

See it running on your brand — book a demo

We'll walk you through the terminals, the algo studio, the copy/PAMM/prop products and the back office, then show you exactly how fast your own branded brokerage can go live. Bring your questions on gateways, routing, compliance and pricing — we'll answer them live.

✉ sales@zigzagtrader.com

Book a demo & request a tailored quote