QUANTRHINO

QUANTITATIVE · TRADING · RESEARCH

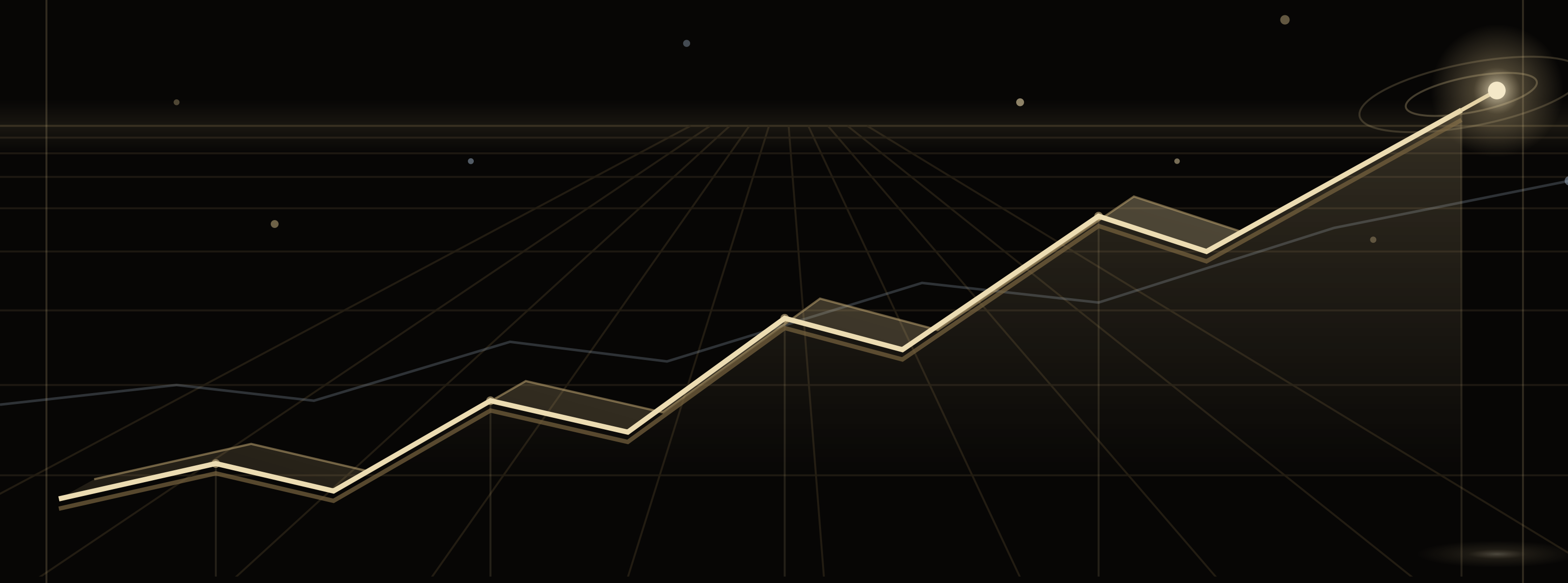
The Complete *Guide*

How the platform that finds, tests and certifies trading strategies actually works — explained for everyone, honestly and clearly.

MILLIONS OF COMBINATIONS TESTED

VERIFIED ACROSS THOUSANDS OF SCENARIOS

60+ COINS · 9 TIMEFRAMES



BETA · 500 SEATS · FREE UNTIL OCTOBER 1, 2026

Written by **Gabriel**, founder of QuantRhino · 2026 Edition · quantrhino.com

What you'll find *inside*

PLATFORM STATUS

QuantRhino is in BETA. We're opening just *500 seats* for the first founding members. Until *October 1, 2026*, access is **free** — we want your honest feedback before the official launch. In parallel we're building support for new markets. Your seat: `quantrhino.com/apply/`

Hi, I'm *Gabriel*

The person behind QuantRhino.

I built QuantRhino out of frustration. The market is full of "winning strategies" that look spectacular on a chart and collapse the next day, the moment you put real money on them. Almost all of them share the same problem: they are **tuned too tightly to the past**. They look good because someone fitted them exactly onto historical data, not because they hold a real edge.

I wanted something else: a system that searches on its own, across millions of combinations, and that is *deeply skeptical* of its own discoveries. A system that assumes every strategy is luck until it proves otherwise — several times, in different ways.

That's how QuantRhino was born. The name is no accident: a rhino doesn't rush and doesn't spook, but once it's certain — nothing stops it. That's exactly how I want the platform to work: **patience in the search, severity in the verification, trust only when it's earned.**

> **MY TRANSPARENCY PROMISE**
>
> I show you exactly *what* the system does: how it searches, which checks every strategy passes, how the indicator works and how credits work. What I don't give you is exactly how each strategy is built — that's the value we keep for members. Everything else is in the open.

Thank you for being here. Let me show you how it works.

— Gabriel, QuantRhino

What *QuantRhino* is

Picture a factory that never sleeps. Instead of workers, a huge compute engine runs non-stop. Its job: try combinations of trading rules across dozens of coins and many timeframes, and see which would have made money in the past **without it being luck**.

Most combinations are weak. We eliminate them. Out of millions of attempts, a few hundred look promising. Those go through a brutal set of checks. The ones that survive enter the catalog; the very best earn the *robust* or *certified* label.

Millions	9	60+
COMBINATIONS TRIED	TIMEFRAMES	COINS COVERED

IF YOU'RE JUST STARTING OUT

Think of QuantRhino as a lab that tests thousands of "trading recipes" and tells you, honestly, which ones passed every trial and which didn't.

IF YOU ALREADY KNOW YOUR WAY AROUND

A discovery engine that validates on data it has never seen, keeps a slice of data strictly reserved for testing, runs severe statistical checks and corrects for overfitting. We don't just show you the curve on training data — we show you how likely it is that the edge is real.

> **WHAT IT IS NOT**
>
> It's not a "buy now and get rich" signal. It's not a promise of profit. It's a research instrument that shows you seriously verified strategies and leaves the decision to you.

How it works, *in short*

The platform has four pieces working together, in real time. Here's a strategy's journey, from idea to the signal on your chart:

01
Search
The system tries millions of combinations, non-stop

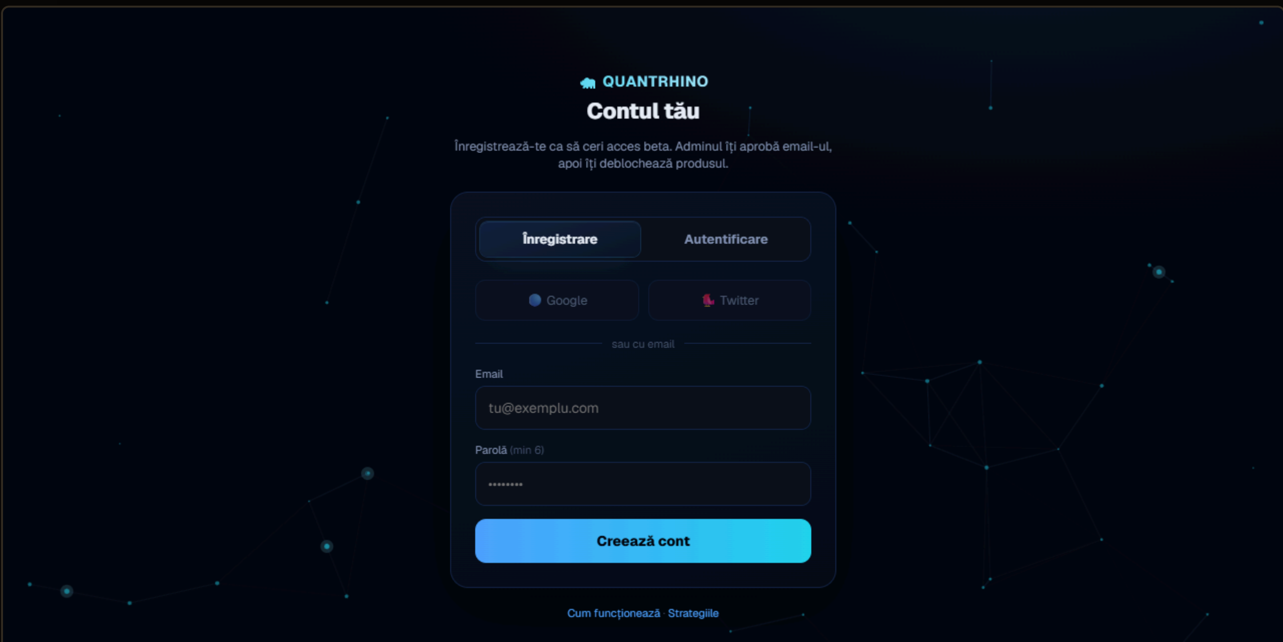
02
Verify
Every candidate goes through brutal robustness tests

03
Certify
Only survivors enter the catalog: robust / certified

04
Signal
The indicator gives you live signals on TradingView

THE GOLDEN RULE

The search engine **always talks to the central server**. The server is the "brain": it holds the catalog, the memory of everything ever tried, and the verdicts. Nothing gets lost, everything syncs. And you, as a member, see it all in the **terminal** — `quantrhino.com/app`.



The QuantRhino terminal — the live panel: catalog, strategies found today, robust and certified, and what the engine is searching right now.

What the platform *verifies*

Finding a strategy is the easy part. The hard part — and the one that matters — is proving it's **not luck**. Every candidate goes through independent checks:

- **The unseen-future test**
  We train on the past, test on the period that follows. Does the edge hold "forward in time"?
- **The reserved data**
  A slice the engine has never seen. If the edge vanishes here, it was just curve-fitting — **~99.97% of candidates die here**.
- **Millions of simulated scenarios**
  We reshuffle the trades into possible variants — **up to 10 million scenarios per strategy**. In the worst ones, is it still in profit?
- **Higher-fee stress test**
  We raise the costs. Many "good strategies" die at real-world fees — we catch those here.
- **Nudging the settings**
  A healthy strategy also works with neighboring values. A fragile one only works with the exact ones — a curve-fitting tell.
- **The "too many tries" correction**
  Test thousands of strategies and some look great by pure luck. The more we try, the higher we raise the bar.
- **Regime, years and recent windows**
  How it does in rising / falling / sideways markets; in how many years it was profitable; and how it's done lately.

> **WORTH REMEMBERING**
>
> A strategy that's great across years but dead in the recent window gets exposed by the recency check. We don't hide that — we show it to you.

Catalog · Robust · *Certified*

Not all strategies are equal. We label them honestly, like a funnel — from many and raw, to few and trusted:

CATALOG — everything the engine found raw material, not a recommendation

ROBUST — survives thousands of scenarios high confidence

CERTIFIED — also passes the anti-luck correction highest confidence

LEVEL	WHAT IT MEANS
Catalog	Everything the engine found. Being in the catalog doesn't mean it's good — only that it was found.
Robust	Survived the thousands of scenarios: even in the worst ones, it stays in profit.
Certified	The top. It also passes the anti-luck correction, which accounts for how many strategies we tried. This is where our confidence is highest.

> **THE FUNNEL IS HONEST ON PURPOSE**
>
> Tens of thousands discovered → a few hundred robust → a few dozen certified. If someone tells you 90% of their strategies are winners, that's a big red flag.

Strategy regime and *building blocks*

When you open a strategy, we tell you **what kind of strategy it is** and **what each block does**. The five regimes:

Trend-following
rides the market's direction

Mean reversion
bets on the snap-back after an excess

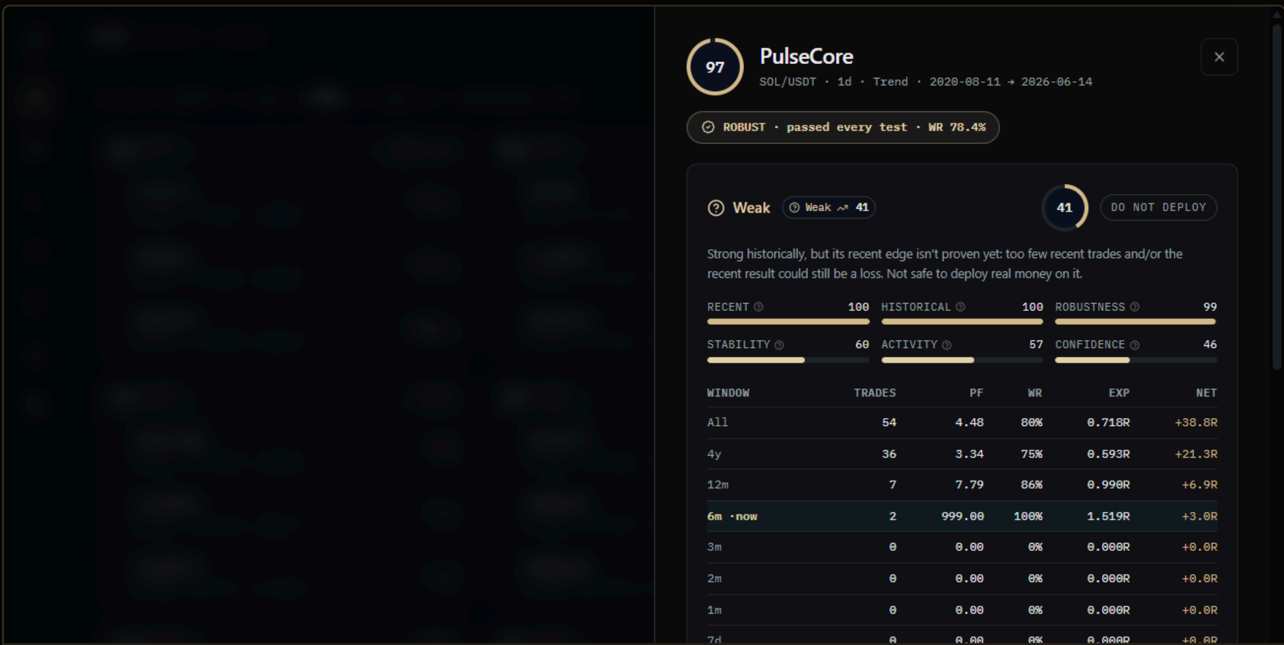
Volatility breakout
catches the explosive moves

ICT / Smart Money
the footprints of big players

Momentum
the force behind the move

For every block we give you a clear explanation of what it does. Filters are shown separately — the blocks that confirm or veto, without giving direction.

> **WE SHOW YOU HOW IT WORKS, NOT THE RECIPE**
>
> We tell you the strategy "looks for price gaps and enters on the reaction from the zone" — we don't give you the exact settings. You understand *how it works*, without owning *the recipe*.



A strategy's sheet — every number that matters, across several windows, each one explained.

How the *indicator* works

The indicator is how certified strategies reach you, live, on your own chart. It runs directly on **TradingView**, *invite-only* (you receive it as a member and add it to your TradingView account). It doesn't just hand you a list — it works on the chart you're looking at, in real time.

01
Detects

Recognizes the signals on your chart, in real time

02
Marks

Entry point, stop-loss and the three take-profits, the exit

03
Alerts

Sends notifications; the platform keeps the real signal record

The real interface: the invite-only "QuantRhino Certified" script on TradingView — BTC/USDT 1D, the QuartzDrift strategy active. LONG/SHORT entries, SL and TP1–TP3 drawn straight on the candles, with the stats table in the corner.

HOW TO READ WHAT YOU SEE ON THE CHART

▲ LONG · ▼ SHORT
the signal's direction, marked on the trigger candle

ENTRY (the dot)
the exact entry point — you calculate nothing

SL −1R
the stop-loss: your risk is always 1R, defined upfront

TP1 · TP2 · TP3
profit targets, drawn on the chart — up to +6.5R

BE net +0.37R
after TP1 the stop moves to break-even: the rest runs risk-free

The corner table
win rate, profit factor, drawdown and the status, honestly — including "watchlist"

How to *use it*, step by step

1 **Open the right coin's chart**
For example **BINANCE:BTCUSDT on 4h**. It matters that you're on the pair and timeframe the strategy was built for.

2 **Pick the strategy in the indicator's settings**
Or let **AUTO** mode pick it for you.

3 **On a signal, follow what's drawn**
Enter on the dotted candle, set the stop-loss and take-profits drawn on the chart, risk little (e.g. 1%) and let the rules work.

> **AUTO MODE**
>
> With **AUTO** ticked you choose nothing: the indicator detects the coin and timeframe of the chart you're on and automatically activates **the best available strategy** for that combination. Put the indicator on the chart and it handles the rest.

HOW TO TELL WHICH STRATEGY YOU'RE USING

Strategies are labeled honestly, from most trusted to raw: the **certified** ones carry a distinct mark and also send automatic alerts; the **robust** ones appear without the top mark and can be tagged *LIVE* (doing well now) or *DECAY* — said to your face when a strategy has lost its edge lately. We don't hide decay; we show it.

> **A REAL EXAMPLE OF HONESTY**
>
> A member looked at a strategy on a **15-minute** chart, but the strategy was built for **4 hours** — and wondered why no signals appeared. Correct: on the wrong timeframe, it doesn't trigger. The indicator doesn't "force" signals to look active. It respects the timeframe the strategy was built and verified for — that's the difference between a serious instrument and one that always tells you what you want to hear.

The golden rules *of usage*

Five habits that separate using a serious instrument from sabotaging it.

- **Respect the strategy's pair and timeframe**
  A 4h strategy is used on 4h, not on 15m.
- **Compare the windows: full history → 12 months → 6 months**
  Decay is displayed, not cosmetically hidden. If the recent window is weak, you'll see it.
- **On a signal, use the drawn levels**
  Enter on the dot, set the SL/TPs from the chart, risk little and let the rules work.
- **Don't "help" the strategy by skipping signals**
  Strategies account for regimes (rising/falling/sideways). Cherry-picking signals "by feel" breaks the statistics.
- **For fresh numbers, go to the site**
  The indicator's table is a snapshot; the terminal recalculates on up-to-date data.

> IMPORTANT: DASHBOARD = SNAPSHOT, SIGNALS = LIVE
>
> **Signals and levels are computed live, on every candle.** The stats table, though, is a "snapshot" from when the version was published — TradingView doesn't let scripts read external data. The always-fresh numbers live in the terminal.

The site map and *your key*

Keep this page handy — it's your permanent navigation guide: where to go for each thing and where your access key goes.

The public site quantrhino.com · /ro/	The platform's story, the engine's live numbers and the road to beta. The Romanian version lives at **quantrhino.com/ro/**.
Apply for beta quantrhino.com/apply/	The waitlist for the **500 founding seats**. Fill it in, and the invitation and key arrive by email.
The terminal quantrhino.com/app	The members' command center: the catalog, strategy sheets, verifications and your searches. The tabs below.
A strategy's sheet quantrhino.com/app?open=ID	Opens with one click on any catalog card; the link with **?open=ID** takes you straight to that strategy — good to save or share.

THE TERMINAL'S TABS — WHERE TO FIND WHAT

BETA
the starting point: your member status and the news

CATALOG
everything the engine found — raw material, with coin and timeframe filters

EDGE MAP
the edge map: what's covered on every coin × timeframe pair

ROBUST
the strategies that survived the thousands of scenarios

VALIDATED
the top — certified, with the anti-luck correction passed

GAUNTLET
the validation trials, watched live: who enters, who falls

ENGINE
what the engine is searching right now — the factory's pulse, in real time

MY SEARCHES
your dedicated (credit-based) searches and their private results

> **PRO SHORTCUT**
>
> In the terminal, press **Ctrl+K** (or **⌘K** on Mac) — the command palette opens, and you can jump to any area instantly.

Your access *key*

The Pro key (qr_...) is your passport into the terminal. Set once, in under a minute.

1 **The simple way: the activation link from your email**

Open `quantrhino.com/app?key=qr_…` (the link you received by email) — the key activates itself and disappears from the address bar, for safety.

2 **The manual way: at the terminal's gate**

Go to `quantrhino.com/app` → at the question **"Already have the Pro key?"** paste your `qr_…` key → press **Activate**.

3 **The strategy sheet shows which key you have**

At the bottom of the sheet, the terminal tells you your key's tier (Pro or Pro+Recipe) and what each unlocks.

GOOD TO KNOW ABOUT THE KEY

The key is bound to the device that activates it. Pasted into another browser, it's rejected — reuse the activation link there. **Don't share it**: it's personal and identifies your access. And if you lose it, you get it again at your member email.

IF THE KEY DOESN'T WORK

Check the format — it starts with `qr_`, no spaces from copying. If you switched browsers or devices, open the activation link again there. Still stuck? Write to us from your member email and we'll fix it.

How to check a *strategy*

Every signal in the indicator has a strategy behind it, which you can study in detail in the terminal. Three steps:

1 **Enter the terminal**
At `quantrhino.com/app`, signed in with your account — or with your Pro key activated (chapter 09).

2 **Find the strategy**
By coin and timeframe (e.g. XRP on 15 minutes), or open it from the catalog.

3 **Open the sheet and see everything**
Full numbers, a chart recalculated on fresh data, the regime + blocks, recent health and the verification report.

Win rate	Profit factor	Drawdown	Regime
HOW MANY CLOSE IN PROFIT	GAINS / LOSSES	THE DEEPEST DROP	WHICH MARKET FAVORS IT

The equity curve colored by regime — see in which market conditions it produced profit.

CROSS-COIN — WORTH A LOOK

We try a strategy **on all the other coins**, to see whether it works everywhere or on just one. If it works on many, that's a hint the edge is more likely real.

QuantRhino vs *LuxAlgo* vs TrendSpider

LuxAlgo and TrendSpider are among the most popular indicator tools for traders. Here's, honestly, where we differ.

TIMEFRAMES COVERED

5m | 15m | 30m | 1h | 4h | 1d | 1w | 1M

— QuantRhino: all of them — LuxAlgo: usually just the first four (5m / 15m / 30m / 1h)

	LUXALGO	TRENDSPIDER	QUANTRHINO
What it is, at its core	Indicators + signals	Scanning + auto-backtest	**Finds strategies itself** + verifies them
Timeframes	typically 5m/15m/30m/1h	intraday → swing	all (5m → 1M)
Finds strategies on its own?	no — you choose	partially	yes — millions, 24/7
Anti-overfitting verification	no	classic backtest	severe checks + anti-luck correction
Regime + blocks explained	limited	limited	yes, in detail
Works everywhere? (cross-coin)	no	no	yes

THE KEY DIFFERENCE

LuxAlgo gives you *tools* and leaves finding the strategy to you — usually on a few short timeframes. QuantRhino **does the searching for you, on every timeframe**, and — the hard part — **proves** that what it found isn't luck. We don't compete on "more indicators"; we compete on "fewer illusions".

How *credits* work

Two ways in, to keep it fair for everyone.

A

Subscription

Access to the catalog, detailed sheets and the indicator — reference 50€/month

B

Credits

You request a search on exactly what you want; a dedicated resource works for you

DEDICATED SEARCHES, ON YOUR REQUEST

If you want the platform to search **exactly what you want** — say, "find me something on SOL on 30 minutes" — you use credits. A dedicated compute resource spins up and searches strictly on your request, then delivers private results, yours alone.

> **FAIR RULES, BUILT WITH CARE**
>
> **We don't burn your credit for nothing** (wrong coin or timeframe → error before payment). **You don't pay for a service that doesn't run. We refund the credit if something breaks. No double charging.**

A CONCRETE EXAMPLE

You want a strategy on **FET on 1 hour**, a coin thinly covered in the catalog:

- Terminal → dedicated search → pick FET and 1h → confirm.
- The corresponding credits are consumed, proportional to how many coin + timeframe pairs you request.
- A dedicated resource searches FET 1h with the same checks and puts the results in your account, privately.
- You'll find them in the **My searches** tab of the terminal (`quantrhino.com/app`), with all the numbers and verifications — exactly like the public catalog.

Practical *tips*

Look at the recent windows first
Great results across years but the recent window in the red = a strategy in decline.

Certified > robust > catalog
For maximum confidence, start from certified.

Check the regime
Trending market + mean-reversion strategy = be patient, a different market favors it.

Don't judge by a single number
Many small wins + a few big losses can look great on "win rate" and terrible overall.

Cross-coin shows whether it works everywhere
Good on eight coins > good on a single one.

The maximum loss matters as much as the profit
A +200% with a -60% drop may not be something you can sit through calmly.

THE MOST IMPORTANT TIP

The indicator's signals are **starting points, not orders**. Open the strategy in the platform, check its recent health, then decide. The instrument helps you think — it doesn't think for you.

What you see and *what you don't*

WHAT YOU SEE (OPEN)	WHAT YOU DON'T (THE RECIPE)
All the performance numbers	Exactly how each strategy is built: the precise settings and the rule combination at detail level.
The real equity curve, on fresh data	
The verification verdicts and scores	
Regime, years, recent windows, cross-coin, what the engine searches live	

WHY WE KEEP THE RECIPE

That's the value members pay for. If we revealed it, anyone could copy it for free, and the edge would be lost for everyone — including you. Members get **the signals** through the indicator and **the full proof** that the strategy is good through the platform, without needing to own the recipe to use it.

In short: maximum transparency about what we do and what results come out, with the minimum protection our work needs.

What's *next*

NOW: FREE BETA

500 seats for founding members. Access **free until October 1, 2026.** We want your honest feedback before the official launch.

Done	**Crypto search + full verification** — the engine searches 24/7, severe tests, robust and certified catalog.
Done	**Invite-only indicator** on TradingView + real signal tracking.
Done	**Regime + blocks explained** and cross-coin (does it work on all coins?).
Done	**Smart prioritization** — searches the unexplored pairs first.
Until Oct 1	**Free beta** for the first 500 — feedback, tuning, stabilization.
Q4 2026	**Extended reports** — year by year: "when and why" each strategy was profitable.
Next	**New market types** — expanding beyond crypto.
Next	**Fine control in the panel** — pick exactly what it searches: coin and timeframe.

The plan is indicative and may change based on beta members' feedback.

Glossary without the jargon

Win rate (WR)	The percentage of winning trades. On its own it can mislead — read it together with the profit factor.
Profit Factor (PF)	How much you win for every unit lost. Above 1 = profitable.
Sharpe	Return relative to risk. Higher = better for the risk taken.
Drawdown	How far the account falls from a peak to a valley. The measure of "pain".
Curve-fitting	When a strategy works only because it was tuned exactly to the past, not because of a real edge.
Reserved data	Data the strategy never saw in training — the true test.
Market regime	The market's state: rising, falling or sideways.
ICT / Smart Money	Concepts that track big players' footprints: price gaps, order zones, liquidity sweeps.

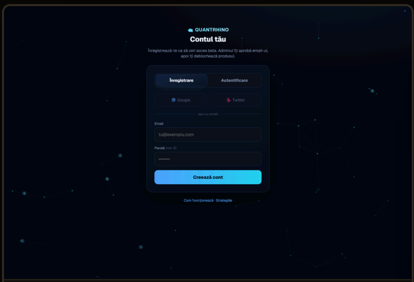
> **HOW TO READ THE GLOSSARY**
>
> None of these terms need memorizing. The sheets in the terminal explain every number in place — the glossary is just the safety net.

IN CLOSING

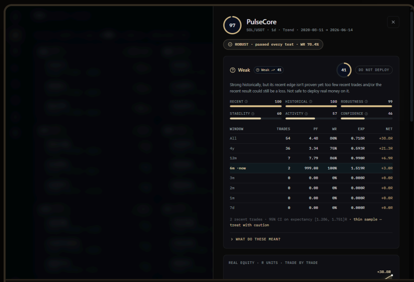
See you in the *terminal*.

The philosophy is simple: search widely, verify severely, communicate honestly.

We don't sell you dreams. We give you an instrument that works non-stop to separate real edge from noise — and that is the first to tell you when a strategy is no longer good. If you've read this far, you already know more about serious validation than most of the market. The rest is best learned with the catalog in front of you.



The terminal — the engine's live pulse



The sheet — every number, explained

The regimes — where profit comes from

SITE	YOUR SEAT IN THE BETA	THE TERMINAL
quantrhino.com	quantrhino.com/apply/	quantrhino.com/app

BETA · 500 SEATS

Free until **October 1, 2026**. The first 500 founding members get full access — and shape the product with us.

— Gabriel, founder of QuantRhino

This guide explains how the platform works. Nothing in it is investment advice. Trading involves risk; past results do not guarantee future results.