QUANTUMAI

Autotrading Overview

Your hands-off trading companion

SELF-CUSTODY | MULTI-CHAIN | TELEGRAM NATIVE

SOLANA ETHEREUM BASE BNB CHAIN

OVERVIEW

What's Inside

A quick map of this guide, from setting up your wallet to watching your first autotrading session run.

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CHAPTER 01

Getting Started

Four steps between opening the app and letting the bot take over.

Create Your Account

Open QuantumAI from Telegram. The app creates a **self-custody wallet**. Your keys, your coins. No personal info needed beyond your Telegram profile.

Fund Your Wallet

Use the **Deposit tab** in Wallet for your addresses across Solana, Ethereum, Base, and BNB Chain. Send any supported token to start building your balance.

Understand Your Balance

Your portfolio value appears at the top of the **Discover tab**. It includes cash, open positions, and a 24-hour change percentage so you always know where you stand.

You're Ready

Once funded, **start the autotrader**. The bot handles everything, you just watch it work.

CHAPTER 02

Position Sizing & Capital Guidance

How your balance splits across positions, and why sizing up matters for clean execution.

$1,000
SPLIT INTO
4 × $250

Your working capital divides into four independent $250 blocks. That spreads you across multiple opportunities instead of concentrating everything in a single move.

4x	2x	-20%
POSITION DIVERSIFICATION	PROFIT-TAKING LAYERS	MAX STOP-LOSS

WHY LOW BALANCES STRUGGLE · SOL MEMECOINS

On Solana memecoin pairs specifically, below roughly **3 SOL**, slippage and network fees start eating into position sizing and can interrupt the algorithm's execution. From about **3 to 6 SOL** and up, the bot operates in the range where it performs consistently, with transactions completing as intended. Smaller balances aren't blocked outright, but they're more exposed to failed or degraded execution. Sizing up toward that range gives the system the room it needs to work properly.

That 3 to 6 SOL range tracks a dollar-value floor, not a fixed token count, so it moves with SOL's price. When SOL trades lower, the same dollar buffer takes more SOL to reach, so it's worth leaning toward the higher end of the range, or checking current price, rather than anchoring to the number itself.

The same dollar-value logic carries over to **Ethereum, Base, and BNB Chain** deposits. Gas costs and liquidity depth set an equivalent floor on each network, just denominated in that chain's native token instead of SOL. Whatever you deposit, keeping a buffer above your $1,000 working capital gives every chain the room it needs to execute cleanly.

CHAPTER 03

How Autotrading Works

Once a session starts, QuantumAI scans trending tokens across multiple chains, opens and closes positions automatically, and grows your portfolio. Completely hands-off.

3	90s	4
DEFAULT DAYS	CANCEL WINDOW	LIVE CHAINS

1 Pick a Strategy

Choose from **Momentum, Mean Reversion, Breakout, Dip Buying**, and more. The bot rotates through them during your session for variety.

2 Set Your Risk

Conservative, Balanced, or **Aggressive** controls position sizes, hold time, and when to take profit. Balanced is recommended for most users.

3 Start Your Session

Tap **"Start Autotrading"** and confirm. The bot begins immediately. You'll see live trade entries, exits, and profit-and-loss in the console as it works.

4 Let It Run

Sessions run for a set duration (**default 3 days**). The bot is locked after the first 90 seconds, so you can't accidentally stop it. It only ends when the session completes or support intervenes.

SETTINGS MATTER FOR PROFITABILITY

Your strategy and risk settings are core to how profitable a session is, not just presets to skim past. Get them wrong and you risk overtrading, or worse, losing funds outright. The right settings also depend heavily on your capital. **Size and risk level are connected decisions, not separate ones.**

CHAPTER 04

Arm the Buy

Late to a call in the group? Instead of chasing the price, let QuantumAI watch the token and buy in for you the moment the entry looks clean.

What is an armed buy?

A normal buy executes right away, at whatever price the token is trading at that second. An armed buy works differently. You pick the token and the amount, tap **Arm Buy**, and QuantumAI holds off. It watches the token and only buys when the entry looks clean.

You choose what to buy and how much. QuantumAI chooses when.

BUYING BLIND VS ARMING THE BUY

BUYING BLIND

- Executes the moment you tap
- Fills at whatever the price is right then
- The timing is entirely on you
- Easy to buy into a fast spike

ARMED BUY

- Nothing is bought when you arm it
- QuantumAI watches price and liquidity
- It buys only when the entry looks clean
- No clean entry, no trade

WHY THIS BEATS BUYING BLIND

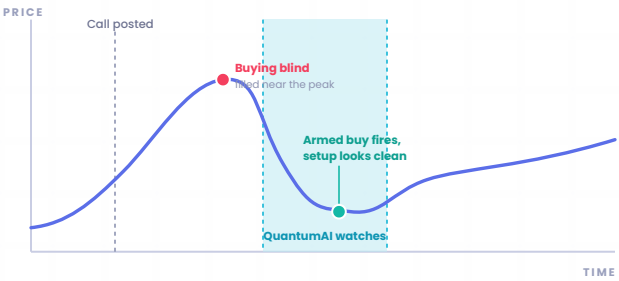


Illustration only, not real price data.

Calls move fast, and the price you see when you open the group often isn't the price you'd actually get.

Arming the buy hands that timing problem to the bot. It only pulls the trigger when the setup makes sense.

CHAPTER 04 · CONTINUED

Step by step

Four moves from a missed call to an executed entry.

1. **Paste the Address**

   Missed a call in the group? Copy the token's contract address and drop it into QuantumAI to start tracking it. Check that the address and the chain match the call before you go on, since copycat tokens with the same name are common.

2. **Arm the Buy**

   Set your amount and tap **Arm Buy**. QuantumAI starts watching the token instead of buying at the current price. Nothing is bought yet. Make sure your wallet can cover the amount plus network fees.

3. **Bot Finds the Entry**

   QuantumAI monitors price action and liquidity, and executes automatically the moment a clean entry appears. You don't need to sit on the chart or refresh anything while it waits.

4. **No Setup, No Trade**

   If the price never cleans up, the armed buy simply doesn't fire. You're protected from chasing a bad entry. Missing a move is the trade-off, and it is by design.

WHAT QUANTUMAI WATCHES

Price action

How the token is moving right now. A token that is still spiking or dumping is a poor place to step in. QuantumAI looks for price behavior that supports a sensible entry, instead of buying wherever the price happens to be when you tap.

Liquidity

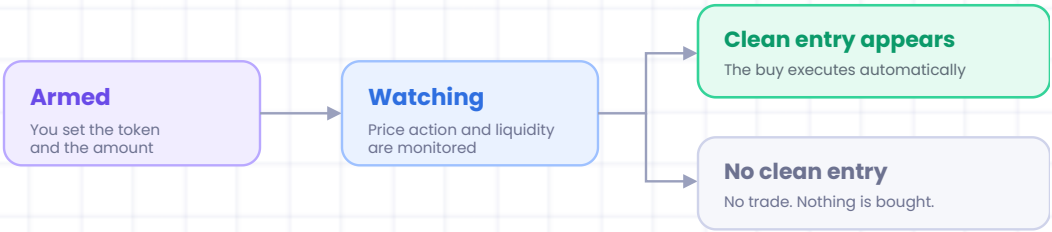
How much depth the token has. Thin liquidity means an order can move the price against you or fill badly. QuantumAI takes liquidity into account so the buy goes through when the market can absorb it.

CHAPTER 04 · CONTINUED

Using it well

What happens to an armed buy, and what it does not promise.

THE LIFE OF AN ARMED BUY



WHEN TO USE IT

- You saw a call after the token had already moved
- You don't want to guess the timing or watch the chart
- You want a set amount to go in, without buying blind

BEFORE YOU ARM

- [x] The contract address and chain match the call
- [x] The amount fits your capital (see Chapter 2)
- [x] Your wallet covers the amount plus network fees
- [x] You're comfortable with the token's risk

GOOD TO KNOW

Is anything bought when I arm?

No. Arming starts the watch. A purchase only happens if a clean entry appears.

What if the token runs without me?

Then the armed buy doesn't fire. Missing a move is the trade-off for not chasing a bad entry.

Does it get me in?

No. No setup means no trade. That is by design.

Does it guarantee a profit?

No. It helps with the entry, not with what the token does afterward. Digital asset markets are volatile.

CHAPTER 05

Strategies & Risk Levels

STRATEGIES

Momentum
Chases tokens with strong upward price action and volume.

Mean Reversion
Buys dips on tokens that have pulled back from recent highs.

Breakout
Enters when a token breaks above a key resistance level.

Dip Buying
Accumulates during sharp corrections, expecting recovery.

New Pairs
Scans newly listed tokens for early entry opportunities.

Runner
Rides established trends, holding winners for extended moves.

RISK LEVELS

Conservative Smaller position sizes, tighter stops. Steady growth.

Balanced Moderate positions with wider stops. RECOMMENDED

Aggressive Larger positions, wider stops. Higher upside and risk.

CHAPTER 06

Your Session

Starting Out

The first **90 seconds** let you cancel if you misclicked. After that, the session locks and runs until completion. Your starting balance becomes the growth baseline.

During the Session

The console shows live activity: entries, exits, and P&L with token symbols and dollar amounts. The bot scans **~30 to 50 pairs every 11 seconds**, opening positions when it finds clean setups and rotating out of older ones.

Watching Growth

Your portfolio balance updates in real time. Open the **Discover tab** to see your total value and 24-hour change. The Wallet tab shows individual positions and transaction history.

Session Completion

When time runs out, the bot closes all positions and the session ends automatically. You'll see your realized profit or loss. A **new session** can start anytime your wallet is funded.

SESSION AT A GLANCE

90s	11s	30 to 50
CANCEL WINDOW	SCAN INTERVAL	PAIRS PER SCAN



Ready to let the bot take the wheel?

Open QuantumAI in Telegram, fund your wallet, and start your first autotrading session in minutes.

Open QuantumAI in Telegram →

Getting Started Strategies Support

Autotrading involves risk. Digital asset markets are volatile and past performance does not guarantee future results.
Signal strength, Terms, Fees may Apply
QuantumAI. Built for Telegram. Trading automated.