The Beginner’s Manual

Chart & Paper Desk · Strategies · MAZAKA

Practice crypto trading with **zero real money**. Learn how to read the market, run the CryptoLwa strategies, place paper trades, and watch MAZAKA — your autonomous paper trader — grow her skills while protecting capital first.

What you’ll learn

- What paper trading is & why it’s safe
- How to chart any coin and place a paper trade
- Which strategy fits which market
- How to read the market-regime indicator
- How MAZAKA trades, preserves capital, and learns

*A quick note before you start: everything here is a **simulation**. No real funds are ever used or moved. This manual is education, not financial advice.*

1 · What is paper trading?

Paper trading means placing pretend trades with fake money so you can practice with no risk. You pick a coin, decide to buy (bet it goes up) or sell/short (bet it goes down), and the desk tracks your profit or loss as if it were real — but your actual wallet is never touched.

It's the best way to learn: you build skill and confidence, test strategies, and see your mistakes cost nothing. Treat it seriously — the habits you build here are the ones you'll keep.

2 · The Desk at a glance

Open the **Chart & Paper Desk** from the menu. Here's what you're looking at:

- **Ticker tape** (top): live prices scrolling so you can feel the market while you work.
- **Search box**: type any coin — BTC, ETH, PEPE, AVAX — to chart it. You're not limited to a few.
- **Chart**: real candlesticks. Green candles closed up, red closed down.
- **Strategy dropdown**: choose a strategy to overlay its buy/sell signals on the chart.
- **Market now** banner: tells you the current market condition and which strategy fits it.
- **Paper ticket** (bottom-left): where you place a trade. **Open positions** (bottom-right): what you're holding and your live profit/loss.

3 · Place your first paper trade

- **Pick a coin** — click a chip (BTC/ETH/SOL) or search for one.
- **Choose a side** — **BUY/LONG** if you think it'll rise, **SELL/SHORT** if you think it'll fall.
- **Set quantity** — how much you want to pretend-buy.
- **Set price** — it pre-fills with the current price; leave it or change it.
- **Press "Place paper trade."** It appears under Open Positions with live P&L (green = up, red = down).

Your positions are saved on your own device — private, no account needed.

4 · The strategies, and which market each one is for

A strategy is a set of rules that decides when to buy or sell. CryptoLwa gives you two families: **AGWE** (a single confluence strategy that draws buy/sell arrows) and the **Petro-Lwa** set (ten options setups, each built for a specific market mood).

AGWE — The Navigator

AGWE only signals when four things agree at once, so its arrows are high-quality, not constant:

- **Trend** — the bigger-picture direction must support the trade.
- **Momentum** — a two-speed wave must be turning your way.
- **Flow** — money must be flowing in (for buys) or out (for sells).
- **Timing** — the entry must come at a smart moment, not a chase.

Each piece is worth points (Trend 40, Momentum 30, Flow 20, Timing 10). AGWE only trades when the total clears **70 / 100**. It runs in two modes: **Reversal** (catch a turn at support/resistance) and **Continuation** (join an existing trend after a small pullback).

The Petro-Lwa strategies (I–X)

These are options setups. The desk shows you *where* each one's conditions line up and the recipe to execute it. Use the table to pick the one that matches today's market:

#	Strategy	Best for this market
I	**Long Volatility Straddle**	Coiled & quiet before a big catalyst (cheap volatility)
II	**OTM Strangle Ambush**	Squeezed, low volatility — a cheaper version of I
III	**Bull Call Spread Ladder**	A healthy, steady uptrend (not overheated)
IV	**Bear Put Backspread**	A crash, or a stretched late-cycle top
V	**Iron Condor Income Engine**	Range-bound & sleepy with rich premium (~65–70% win)
VI	**Covered Call Yield**	Steady bull while you hold spot — harvest income
VII	**Call Ratio Backspread**	A fresh breakout up with room to run
VIII	**Long Put Synthetic Straddle**	Undecided market, big move expected — protect & profit
IX	**Long Iron Butterfly**	Dead-still range, overpriced volatility
X	**Collar Fortress**	Rallying near all-time highs — lock in gains

Don't know which to pick? Read the next section — the desk tells you.

5 · The "Market now" indicator (Adaptive Cycle)

At the top of the desk, the **Market now** banner reads the current conditions and labels the phase — **Bull run**, **Top forming**, **Bear market**, **Accumulation**, or **Neutral** — along with whether volatility is cheap or rich.

Then it **suggests the strategy that fits**, and a one-click button applies it. When you’re unsure, follow the suggestion.

6 · Switching strategies & timeframes

- Use the **Strategy dropdown** to switch — the chart instantly redraws that strategy's signals.
- For AGWE, pick a **timeframe** (5m / 15m / 1h / 4h) and a **mode** (Reversal / Continuation / Both).
- Shorter timeframes give more signals but more noise; longer ones are calmer and higher-quality.

7 · Reading the signals

- **Up arrow** = a long (buy) setup fired; **down arrow** = a short (sell) setup.
- The number on an AGWE arrow is its **confluence score** — higher is stronger (it only fires at 70+).
- A Petro-Lwa mark means that strategy's conditions lined up on that bar; the panel shows the recipe and risk.
- **No signal is also information** — if nothing fires, the market isn't offering a good trade. Wait.

8 · MAZAKA — your autonomous paper trader

MAZAKA is an AI agent who trades on paper by herself, around the clock, so you can watch a disciplined process in action. Open her dashboard from the menu. She lives by one rule above all: **protect capital first**.

- She risks only **1% of her balance per trade**, sized off her stop — so one bad trade can't hurt much.
- She uses a **hard stop** on every trade and moves it to break-even once a trade is winning.
- If her account ever falls **10% from its peak**, she goes fully to cash and pauses — a circuit breaker.
- She **learns**: she scores every setup by strategy and market, avoids combos that lose, and leans into winners.
- Her dashboard shows equity, win rate (target 57%+), expectancy, open positions, a trade journal, and a plain-English log of **what she did and why**.

Empty or quiet is normal — a patient trader who waits for the right setup is doing it right.

9 · Risk & discipline — the part that actually matters

- **Preserve first.** Protecting what you have beats chasing gains. Survive, then thrive.
- **Always use a stop.** Decide where you're wrong *before* you enter, and honor it.
- **Size small.** Risking ~1% per trade means a losing streak is survivable.
- **Don't chase.** If you missed it, let it go — there's always another setup.
- **Cash is a position.** Sitting out a bad market is a winning move.

Important

Everything in CryptoLwa is **simulated paper trading** for education. It is **not financial advice**. No real money is ever used or moved by CryptoLwa or MAZAKA. Crypto is volatile and risky; you are solely responsible for your own decisions. Past or simulated performance does not predict future results.