TradeVision AI — manual

multi-agent analysis for traders · works without an account or a network

1. What it is

It is an analysis terminal. Twenty-five agents read the chart the engine itself chooses, and a Governor decides whether what was read amounts to a usable reading. The result is one of eight states, always with the reason written next to it. It is not a signal, not investment advice, and it does not open positions: you decide.

2. Install

The file is a single executable. It asks for no Python, no Node, no licence key and no account: the engine and the runtime travel inside it. Copy it wherever you like and open it. The first run creates the user data folder at %APPDATA%\TradeVision\.

3. Opening, and what appears

The program opens in your browser, at a local address (127.0.0.1). Nothing leaves your machine. The entry point is the interface: Dashboard, Operations, Insights, Statistics, Risk Management, Screenshots, Integrations and Settings. The engine's console — mode, policy, instrument — has an address of its own and shows the raw reading.

4. Analysis is not an order

Three laws govern the eight states: a direction (BULLISH, BEARISH) authorises nothing; an analysis is not an authorisation; and an authorisation is not a promise. The authorised state — LONG_READY or SHORT_READY — is the only one the engine treats as a usable reading, and even that one carries its reason. When the Governor refuses, the NO_TRADE is written down with the gate that refused it. A refusal is information, not a fault.

5. Your operations

The Journal is yours. The engine sees an opportunity; only you say that you entered it — and that is why a hand-written operation is an operation that happened, while an engine observation stays marked as an observation and does not count towards the statistics. You record it in Operations, and the record stays in a local file at %APPDATA%\TradeVision\journal.sqlite. Nothing is resolved on its own: if a number changes, you changed it.

6. Risk and capital

The Risk Manager calculates how much to open from the risk you accepted, and shows the verdict together with the sample that supports it. The recommended minimum is €500 — a recommendation from experience, not a technical limit: below it the risk warns and never blocks. A decision about the market stays a decision about the market; the balance is a property of the account, and the engine does not mix the two.

7. No account, no network

There is no login, no cloud database and no telemetry. The product works on a plane: installed, it opens and analyses without a single external request. External integrations are optional and none of them is needed for the product to work — if you connect them, what changes is what you choose to share.

8. Updating

Each version is a single file. Close the program, replace the old file with the new one and open it again. Your journal is not touched: it lives in the user data folder, not in the program's folder — which is why an update asks for nothing and cannot lose anything.

9. Uninstalling — and what survives

Delete the program's folder and the product is gone: it leaves no shortcuts, writes nothing to the registry and leaves nothing running. Your journal stays where it was, at %APPDATA%\TradeVision\ — because it is not the program's litter, it is your own work. If you want to delete that too, delete that folder. No uninstaller does it for you, and that is the decision (D45).

10. What this product does not do

It does not always get it right, and it says when it does not know. It promises no profitability and no hit rate, and it does not learn on its own: the engine's memory observes, records and compares, and evolution stays declared as unverified until a validation you performed exists. It asks for no account, does not read your email and does not sell what you do. When there is not enough sample to conclude, the screen says so — and that is the answer, not a failure.