



AKEELAH TRADING ACADEMY

Operating Manual

Core orders, Pro tools and Elite automation

Customer edition | Applies to the current release

Keep this guide with your downloaded extension. Use Simulation mode before enabling real execution.

1. How the FOMO Manager works

Akeelah adds conditional order and management controls to your own signed-in FOMO browser session. An armed order is a local instruction to monitor a threshold and attempt a transaction through FOMO. It is not an exchange-hosted limit order or a guaranteed fill at the displayed level.

Keep Chrome open, the computer awake, internet connected, at least one fomo.family tab open, the FOMO session signed in, and Akeelah in SIMULATION or LIVE. The extension does not open a monitoring tab for you. It quotes monitored tokens and handles triggered orders sequentially. A queued order is rechecked before execution; an expired session, unavailable data or changed FOMO controls can prevent execution.

A fresh installation starts in SIMULATION. Updates retain your existing mode. OFF stops automatic order monitoring and Telegram auto-buys; SIMULATION monitors without a final submission click; LIVE permits real execution after confirmation.

Prices, liquidity, fees, network congestion and slippage can change between observation and execution. Stop-loss and trailing-stop instructions cannot guarantee a price or protect a position while the browser is offline. The tool is not investment advice or a promise of profits.

Settings and orders are saved locally in this Chrome profile. Licensing uses Akeelah's online license service. Telegram signal capture uses your own Telegram Web tab. An optional Custom Signal Bridge for advanced users is described in section 14; it is off unless you set it up.

2. License, identity and access

The License panel reports the authorized tier and server-provided feature access. Features outside the current tier appear dimmed or disabled. A copied key does not authorize a second FOMO account.

If the panel says `fomo_user_not_observed` or FOMO User ID required, reload an already-open FOMO tab after installing or updating, then load a signed-in token page so its balance request establishes identity. If the key is not found, inactive, expired or not bound, verify the key, subscription and correct account. Key reset does not transfer the account binding; contact support for account changes.

The key is stored in `chrome.storage.local` and sent over HTTPS to Akeelah for validation, together with your FOMO User ID and the extension version. It is not a seed phrase or wallet private key. Avoid copying it into screenshots or chat.

INTERFACE ILLUSTRATION - sample settings, not a live account or test result.

Akeelah FOMO Auto Trader

SIMULATION - monitored orders skip the final trade click

License
Sample authorized Elite layout - no customer key
License Key

Your license is validated against the FOMO User ID currently signed in. The key stays in this browser and is never displayed again after saving.

Interface illustration rendered from the shipped settings page with sample values; not a live account screenshot.

3. OFF, SIMULATION and LIVE

OFF: stops monitored orders, exits and Telegram auto-buys. Signals may still be logged. It does not reverse a submitted trade or cancel billing.

SIMULATION: monitors orders and prepares execution but skips Akeelah's final Buy/Sell click. New installations start here. The per-order Simulate action also forces a dry run.

LIVE: allows real trades. Switching to LIVE asks for confirmation. Telegram still needs its own explicit opt-in; global SIMULATION always forces Telegram to simulate.

Attempts before submission: controls preparatory retries. An uncertain result after submission should be checked in FOMO rather than blindly resubmitted. **Balance confirmation timeout** determines how long to await a balance change.

Quote interval: configurable 1-60 seconds; initial default 1 second. Risk-warning acceptance is initially on; high-impact and high-fee overrides are off. Turn all overrides off for your first simulation. High impact is 25% or more; high fees exceed 10% of amount. Review these settings before LIVE; updates retain saved values.

INTERFACE ILLUSTRATION - sample settings, not a live account or test result.

Akeelah FOMO Auto Trader

SIMULATION - monitored orders skip the final trade click

Settings

- ☐ Accept token risk warnings ("Liquidity unlocked" ...)
- ☐ Allow high price impact ($\geq 25\%$)
- ☐ Allow high fees ($> 10\%$ of amount)
- ☐ Bring execution tab to front (not recommended)
- ☒ Windows notifications

Check quotes every s

Attempts before submission

Balance confirmation timeout s

Interface illustration rendered from the shipped settings page with sample values; not a live account screenshot.

4. Market Buy and Sell

Select the correct token and chain on FOMO. Market transactions use FOMO's current execution path; the observed quote is not a guaranteed fill price. A direct click on FOMO's own Buy/Sell button is outside Akeelah's conditional-order Simulation protection.

Before any native FOMO market click, review the amount and the current FOMO warning/fee/confirmation screen. Simulation of an Akeelah order does not make unrelated manual FOMO actions harmless.

Where the Akeelah market-protection controls are visible, enable Take Profit and/or Stop before the market buy and enter the exit settings. The extension watches for a confirmed balance increase before trying to arm protection. Inspect the order list and FOMO position to confirm protection actually appeared; do not assume a click automatically creates exits.

1. Check the token contract and chain.
2. Choose Buy amount in dollars or Sell percentage of the current bag.
3. Review the FOMO execution details and Akeelah protection settings.
4. After completion, inspect FOMO holdings and Akeelah order/log status.

5. Buy Limits: dip and breakout entries

On a token page, select Buy and Auto Order. Under Entry, choose MC (market cap) or Price. Enter the threshold and Amount to buy. The summary identifies the direction; read it before placing the order.

A threshold below the current value is a Buy the Dip instruction; above the current value is a Breakout Buy. Example only: with MC at \$1M, an \$800K threshold watches a dip, while \$1.2M watches a breakout. The level tells Akeelah when to attempt a market transaction, not the exact eventual fill.

Optional attached Take Profit and Stop fields describe exits after a confirmed buy. Place Buy Order arms a monitoring instruction. Review it in Orders, then simulate it before Live use. The threshold may trigger quickly if conditions already satisfy it; never assume time remains to correct an unintended setting.

6. Sell Limits, Stop Loss and Take Profit

Select Sell and Auto Order. Choose MC or Price, enter the threshold, and set Percent of your bag to sell. A sell threshold above the current value is Take Profit; below is Stop. Check the summary direction.

Sell percentages are sized from your FOMO position value when that sell executes. For example, three separate 25% sales are portions of the remaining bag, not a guaranteed sale of 75% of the original position. If you want to sell all remaining holdings at the final level, use 100% for that final exit.

Multiple independent sell orders can form a ladder. Add each threshold and percentage, verify the order list, and ensure all orders refer to the intended token and account. Selling manually or through another tool can reduce the bag underneath these instructions. A sell order is cancelled automatically only after FOMO confirms a zero balance on three consecutive checks; a missing balance reading is treated as unknown, not as zero.

A stop triggers on the observed threshold without a default confirmation delay. Fast moves and gaps can produce a much worse fill. Orders below FOMO's trade minimum can be blocked; partial exits must meet those minimums as well.

7. Attached exits and entry basis

For an automated buy, Take Profit uses a multiple above the entry basis (for example 2x), and Stop uses a percentage drop below it (for example 30%). These are examples explaining the controls, not recommended trading parameters.

The confirmed automated-entry workflow reads FOMO's displayed Avg entry market cap after the balance changes. If an existing position is averaged into, that displayed average can represent the combined position rather than the latest transaction alone.

If a buy succeeds but Avg entry cannot be read, the workflow can report bought-needs-review and leave automatic exits unarmed. Inspect the position and add protection deliberately. Never interpret BUY CONFIRMED as proof that every exit is active.

Example: Avg entry MC \$1M with TP multiple 2 creates a \$2M exit target; Stop drop 30% creates a \$700K target. Check the actual order list and its recorded basis after the buy.

8. Pro: standalone and automatic trailing

Standalone: for an existing position, locate Trailing Stop - Existing Position on its token page. Set Trail below current high by and Sell % on pullback, then Activate Trailing Stop. It starts from the current observed market cap and follows higher observed highs.

Automatic: in settings, select Add a trailing stop to new automated buys. Set Activate at $\times$, Trail below high by %, and Sell % of remaining bag. The stop begins tracking after the activation multiple is observed, not immediately at entry.

After activation the high-water mark moves up, and the trailing threshold is not lowered. Example only: a high of \$3M with a 20% trail gives a \$2.4M threshold; a new \$4M high moves it to \$3.2M. A fast market can still execute below that threshold. The automatic setting is for new automated buys, not a retroactive batch update of every existing bag.

INTERFACE ILLUSTRATION - sample settings, not a live account or test result.

Akeelah FOMO Auto Trader

SIMULATION - monitored orders skip the final trade click

Trailing Stop

☐ Add a trailing stop to new automated buys

Activate at $\times$

Trail below high by %

Sell % of remaining bag

After activation, Akeelah tracks the highest observed market cap and only raises the trailing stop. It never moves the stop backward.

Interface illustration rendered from the shipped settings page with sample values; not a live account screenshot.

9. Pro: Bag Cleanup and P&L Cleanup

Set the maximum position value, and keep Exclude positions with active Akeelah orders enabled unless you deliberately intend to sell managed positions. Choose Sell losing positions and/or Sell profitable positions, their P&L thresholds and independent sell percentages.

A qualifying position must meet the value threshold, have usable FOMO P&L, and match an enabled loss or profit rule. With both rules off, no bags qualify. The value filter cannot be set below \$2, and the executor also enforces FOMO's network-specific sell minimum.

Click Review Qualifying Bags and read every item. Sell All Qualifying Bags processes the selected candidates sequentially. Global Simulation mode prevents its final sell clicks; inspect results before switching to Live. Low-value partial sales, missing P&L, unavailable sessions or changing balances can skip or block a bag.

INTERFACE ILLUSTRATION - sample settings, not a live account or test result.

Akeelah FOMO Auto Trader

SIMULATION - monitored orders skip the final trade click

OFF

SIMULATION

LIVE

Bag Cleanup

Sell positions valued from FOMO's minimum up to \$
5

☒ Exclude positions with active Akeelah orders

☐ Sell losing positions

Loss P&L at or below
-40
%

Sell

% of each qualifying loser

☐ Sell profitable positions

Profit P&L at or above
20
%

Sell

% of each qualifying winner

Loss and profit rules are independent. You can run either one or both. Sell percentages can be typed directly or selected from 10%, 25%, 50%, or 100%. If FOMO P&L is unavailable, that position is skipped.

Review Qualifying Bags

Sell All Qualifying Bags

Cleanup sells sequentially and verifies each FOMO balance change. Positions below FOMO's sell minimum are skipped.

Interface illustration rendered from the shipped settings page with sample values; not a live account screenshot.

10. Pro: Token Swap

Token Swap is two separate transactions: sell the selected source dollar amount, then buy the destination using only realized proceeds. It is not an atomic direct token-to-token swap and does not guarantee cross-chain cash availability.

Refresh Wallet Tokens, choose Swap from, enter Amount to sell \$, then choose a wallet token or enter a custom destination network and contract. Review / Execute Swap requires review of the source and destination. The system first establishes the starting cash balance.

If the source sale succeeds but the destination purchase fails, proceeds remain as cash. The sell is not automatically repeated. Check both wallet and log before trying again. Simulation of the sell leg does not produce proceeds, so a complete live two-leg outcome cannot be demonstrated by a dry run.

INTERFACE ILLUSTRATION - sample settings, not a live account or test result.

Akeelah FOMO Auto Trader

SIMULATION - monitored orders skip the final trade click

OFF**SIMULATION**LIVE

Token Swap

Two-leg Akeelah swap: choose a token already in your FOMO wallet, sell the dollar amount you specify, then use only the realized proceeds for the destination purchase. If the buy cannot complete, the proceeds remain as cash and the sell is never repeated automatically.

[Refresh Wallet Tokens](#)

Swap from

Amount to sell \$

Swap to

Destination network

Destination contract

Interface illustration rendered from the shipped settings page with sample values; not a live account screenshot.

11. Elite: Telegram channels and WATCH signals

Use your own signed-in Telegram Web account. Open an approved signal channel and click Add Current Telegram Channel in Akeelah settings. The allowlist stores its channel ID rather than trusting only the displayed name. Repeat for other approved channels.

Keep the signal channel open in Telegram Web. Only messages that appear in the open channel can be captured; adding several channels does not fetch unread messages from channels that are not open. No Python bridge or Telegram API app credentials are required.

Messages already rendered when Telegram first loads are baselined as history. Current limitation: changing channels or scrolling up can make older messages appear as new candidates. Do not switch channels or load older history while live automatic entries are enabled. Keep Telegram simulation checked and auto-entries off until you have verified the intended channel; no 15-minute history guarantee is provided.

Enable signal monitoring, keep Simulate Telegram trades checked, and enable Take qualifying WATCH signals automatically only when you intend to process them. Progress messages are not buy instructions. The parser targets recognized WATCH formats, not arbitrary natural-language trading commands.

1. Open and add the intended channel.
2. Set buy amount, filters and exit presets.
3. Confirm Telegram Web status and captured channel identity.
4. Observe a newly received qualifying signal in Simulation before Live use.

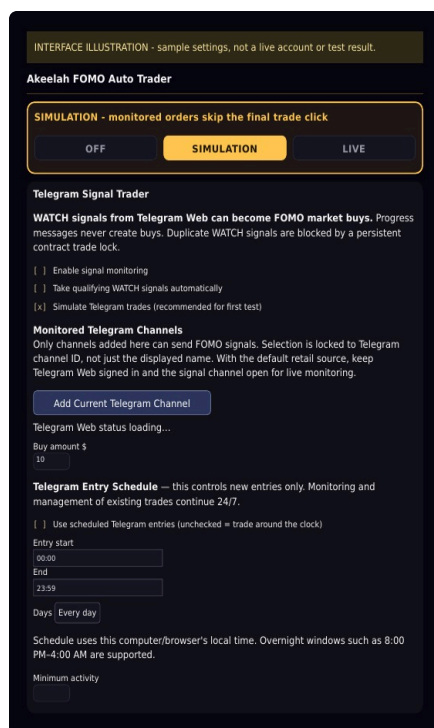
12. Elite: filters, exits, schedule and duplicates

Activity, market-cap and minimum-liquidity filters are optional; blank means Any. A configured limit must be satisfied by the captured signal. Network is detected from the signal/channel; failure to determine it blocks the trade.

Telegram presets include three TP multiples and sell percentages, a stop-drop percentage and stop sell percentage. Automatic trailing can also attach when enabled. Presets create exits only after successful confirmation and an available FOMO Avg entry basis.

The entry schedule uses the computer/browser local time, selected days and inclusive start/end times. Overnight windows are supported. It gates new Telegram entries only; existing order management continues while the extension is in SIMULATION or LIVE and the computer/session remain available. On an overnight window, the current calendar day determines the day filter.

A persistent contract/network trade lock blocks repeat WATCH buys, including simulated and failed attempts. Clear captured signals only clears the visible list. Reset Telegram trade locks makes old contracts eligible again; use it only after checking holdings and pending orders.



Interface illustration rendered from the shipped settings page with sample values; not a live account screenshot.

13. Orders, logs and troubleshooting

Orders can be Armed, Confirming, Queued, Executing, Executed, Failed, Confirmation Pending or Cancelled. Executed can include a simulation result; read its log. Confirmation Pending means a submitted action needs balance/result review.

If Chrome or the extension restarts while an order is executing, that instruction can be marked Failed with an interrupted-execution warning. This does not prove the trade failed or was never submitted. Check FOMO balances and transaction history before re-arming. Waiting/queued instructions return to Armed; never use the Failed label alone as permission to submit again.

Use Cancel for a waiting instruction. Re-arm may cause a previously completed or failed instruction to become eligible again; check FOMO first. Delete removes the local record, not a blockchain transaction or an existing FOMO holding.

If Akeelah reports an interface change, failed quote, expired session or unexpected account, select OFF to stop new automatic activity and inspect the signed-in FOMO page. Refresh the page and validate the license. Do not turn on risk overrides simply to suppress an unknown error.

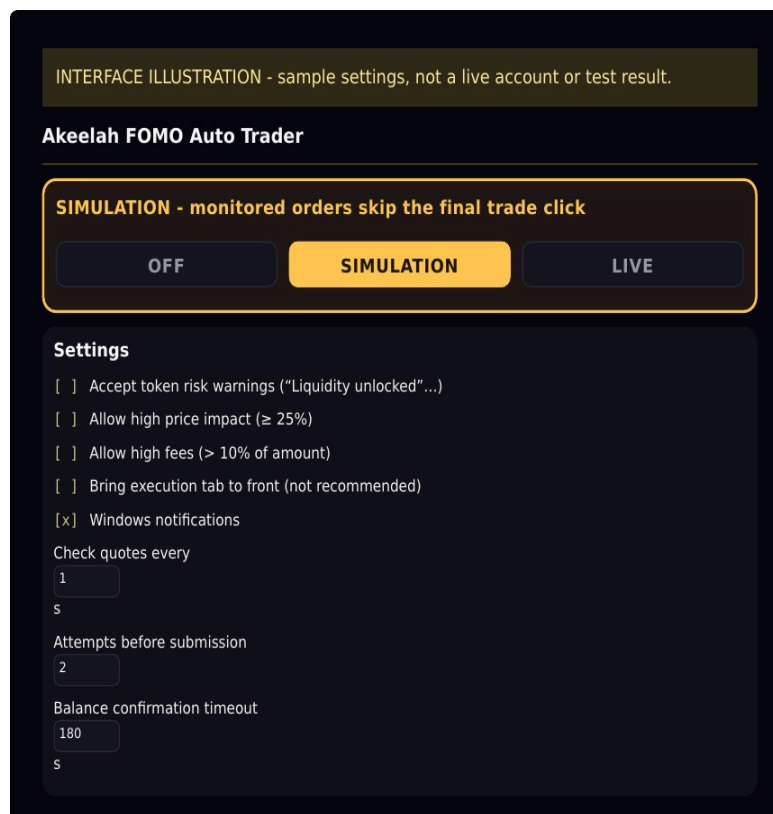
For uncertain submission outcomes, check the wallet/transaction record before any new order. Record the time, the version shown in settings, token/network and sanitized Activity Log for contact@akeelah.io. Do not clear the log before capturing useful diagnostics.

14. Notifications, phone alerts and Developer Tools

Notifications: choose which events produce desktop notifications: trade entries, take-profit and trailing actions, sells and exits, signals received, and failed or review-needed actions. Everything is still recorded in the Activity Log. Desktop notifications appear only while Chrome is running and depend on operating-system permission.

Phone alerts (optional): with a personal Telegram bot token and chat ID, event messages are sent through `api.telegram.org` to your phone. They are separate from Elite Telegram Web signal monitoring. The bot token is stored locally in plain text; keep it private.

Developer Tools (advanced, optional): a Custom Signal Bridge polls a service you configure; Chrome requests permission for its address. Polling can continue while mode is OFF, although OFF blocks Telegram-style automatic buys. An empty channel allowlist does not restrict incoming bridge channels. Most customers should leave Developer Tools off. Use only a trusted bridge and a populated channel list; do not assume it has the same approval guarantees as Telegram Web.



Interface illustration rendered from the shipped settings page with sample values; not a live account screenshot.

15. Overnight checklist, billing and privacy

Before leaving the computer: simulate the relevant orders, verify the licensed account, inspect armed exits, connect power/internet, prevent sleep, keep the browser, at least one fomo.family tab and the FOMO session available, and keep required Telegram channels open. Chrome Memory Saver/energy features can suspend background tabs; review exceptions for the relevant sites. Akeelah is not an always-on hosted trading server.

Manage billing through the link on the Akeelah customer pages. Plans renew monthly until canceled before renewal. Access continues to the end of the paid period after scheduled cancellation. Refunds are not provided after payment and license issuance, except where applicable law requires them.

Recovery emails from contact@akeelah.io expire in 30 minutes. Completing a reset invalidates the previous key. The privacy notice in your extension folder (PRIVACY.md) explains local storage, Akeelah licensing, FOMO requests and optional Telegram and bridge data flows. Release history is in CHANGELOG.md.