

TELEGRAM SIGNAL AUTOMATION

Your signals. Your rules. In control.

Turn Telegram trading signals into a clear, controlled workflow: from first message to final exit.

SIGNAL AUTOMATION PERSONAL RULES RISK CONTROL



One connected trading workspace. Desktop + mobile. Built around your decisions.

— LESS MANUAL WORK. MORE VISIBILITY.

More than a **signal copier**.

A connected workspace for receiving signals, applying your rules, managing exposure and understanding what happened.



From channel to controlled action.

Follow your chosen sources without manually retyping every entry, stop and target.

You choose the rules.

Trade your way



Simulate, approve each instruction, or automate validated signals.

Risk first



Set budgets, exposure limits and account-level safety boundaries.

Personal exits



Use cash goals, partial profits, breakeven and trailing protection.

See the reason



Understand entries, changes, blocks and exits in one place.

— A CONNECTED WORKFLOW

A message becomes a **managed trade**.

SignalPilot does more than copy text. Every new instruction passes through recognition, your policy and broker-aware checks.

ILLUSTRATIVE SOURCE MESSAGE

XAUUSD • BUY

SIGNAL

ENTRY 2350

STOP 2340

TP1 2360

TP2 2370

TP3 2380

Example only. Not a recommendation or a live quote.

01

Receive

Monitor selected Telegram channels and retain the original message.

02

Understand

Read instrument, direction, entry, SL and targets; link supported replies.

03

Validate

Check freshness, risk, size, spread, margin and account permissions.

04

Manage

Submit in your chosen mode, track fills and apply permitted exit rules.

Incomplete, ambiguous or unsafe instructions do not become guessed trades. The dashboard explains why an action is waiting or blocked.

— A DELIBERATE PATH TO AUTOMATION

Start carefully. Automate on your terms.

01 / EXPLORE

PAPER

See how signals behave in persistent local simulation, using quotes from a connected broker.

- No real broker orders
- Positions and history retained
- A place to learn the workflow

02 / REVIEW

CONFIRM

Review each supported signal or management instruction before it is sent to the selected broker account.

- You approve each action
- See the proposed trade first
- Keep the financial checks

03 / FOLLOW YOUR POLICY

AUTO

Execute validated instructions automatically when your rules, account state and broker requirements permit.

- Less repetitive manual work
- Channel-specific configuration
- Unsafe entries stay blocked

PAPER is a persistent local simulation using live broker quotes. In CONFIRM and AUTO modes you explicitly select your DEMO or LIVE account.

— YOUR BUDGET IS A BOUNDARY

Good automation starts with risk control.

Choose your operating limits before a signal is allowed to create new exposure.

- 01

Size to your budget
Set planned cash or percentage risk. Apply global, channel and instrument rules with clear inheritance.
- 02

Protect the whole account
Limit concurrent trades and combined open risk. Define daily, weekly and peak-equity drawdown boundaries.
- 03

Respect real execution conditions
Check spread, distance from entry, quote freshness, margin reserves, commissions and broker size steps.

Planning accounts for broker-valid size, estimated costs and a slippage reserve.

THE PRE-TRADE CHECKPOINT

Permission to trade is earned, not assumed.

Valid source + stop protection01

Affordable broker-valid size02

Room within account limits03

Fresh price + usable margin04

Cooldowns and duplicate-exposure controls help keep multiple signals from overwhelming the same account.

YOUR SIGNALS. YOUR RULES.

05 / 16

— A STANDOUT FEATURE

A profit goal for the whole signal.

Set an account-currency goal for a trade, not a disconnected target for each individual leg.

“When this trade reaches **+€25**, close its remaining positions.”

An illustrative rule for an EUR account. The calculation combines realized legs, verified open results and applicable costs.

Per-trade override

Defaults for future trades

Account-currency aware

One trade. One coordinated exit.

- Include all legs and already realized results.
- Cancel the signal's remaining pending orders.
- Close only attributable bot-owned exposure.
- Remember the exit across restarts.
- Do not reopen the same personally completed trade.

Set the scope of daily goals: pause new entries, or close bot-owned exposure and pause. Execution takes place at the available broker price.

— AFTER ENTRY MATTERS

Manage the trade. Not just the entry.

Combine permitted source instructions with personal protection, without silently weakening your safeguards.

Multiple targets & partial profits

Distribute exposure across executable target legs and close permitted portions when your rule is met. Broker minimum size and remaining volume still apply.

Breakeven & trailing protection

Choose when protection activates and how it follows price or gains. Tighten valid protection rather than widening the stop to keep a trade alive.

Personal rules take priority

Follow the source, use personal exit rules or require confirmation. Set which Telegram changes may update targets, protection or pending entries.

Build rules you can understand

Combine conditions and actions in a visual rule builder, preview conflicts and see which rule wins. Use manual takeover when you want direct control.

Know where protection lives: broker-held SL/TP remains active at the broker; cash-goal monitoring and bot-managed trailing run while the service is connected.

AUTOMATION IS A CHOICE

Your own signal. Your explicit decision.

OPEN YOUR OWN SIGNAL

Create. Review. Confirm.

Instrument BUY / SELL Market / Limit / Stop Entry SL / TP

Cash or % risk Personal goal

See planned size, estimated risk, costs and margin before confirming the account and mode.

Manual signals use the same financial safeguards. Conditions are re-verified at submission.

Controls that say exactly what they do

Pause new entries

Keep managing open trades

Cancel pending orders

No forced position close

Close a trade or part

Broker-valid size only

Close bot exposure & pause

Confirm account, scope and consequences first.

Resume with fresh signals, not an old backlog.

— NOT EVERY CHANNEL NEEDS THE SAME RULES

Choose your sources. Define your policy.

Make the signal feed fit your process, instead of giving every message the same authority.

01 A profile for each channel

Choose execution mode, risk, allowed instruments, personal rules and signal or pending-order validity.

02 Time and context filters

Define sessions, days, time zones and weekend behavior. Use economic-news filters and exposure controls to shape when the bot may act.

03 Test interpretation before AUTO

Check supported message formats, replies and updates, including recognition of supported images with OCR.

SOURCE QUALITY, NOT JUST SIGNAL VOLUME

Compare what actually happened.

- Realized outcomes and open exposure
- Fees, execution quality and slippage
- Drawdowns and rejected instructions
- Same-period channel comparisons
- Visible trade counts and sample size

Compare channels over the same period, with visible trade counts and costs.

— YOUR TRADING WORKSPACE

See the whole picture. Not a misleading total.

Keep cash, equity, available margin, realized results and open P&L clearly separated.

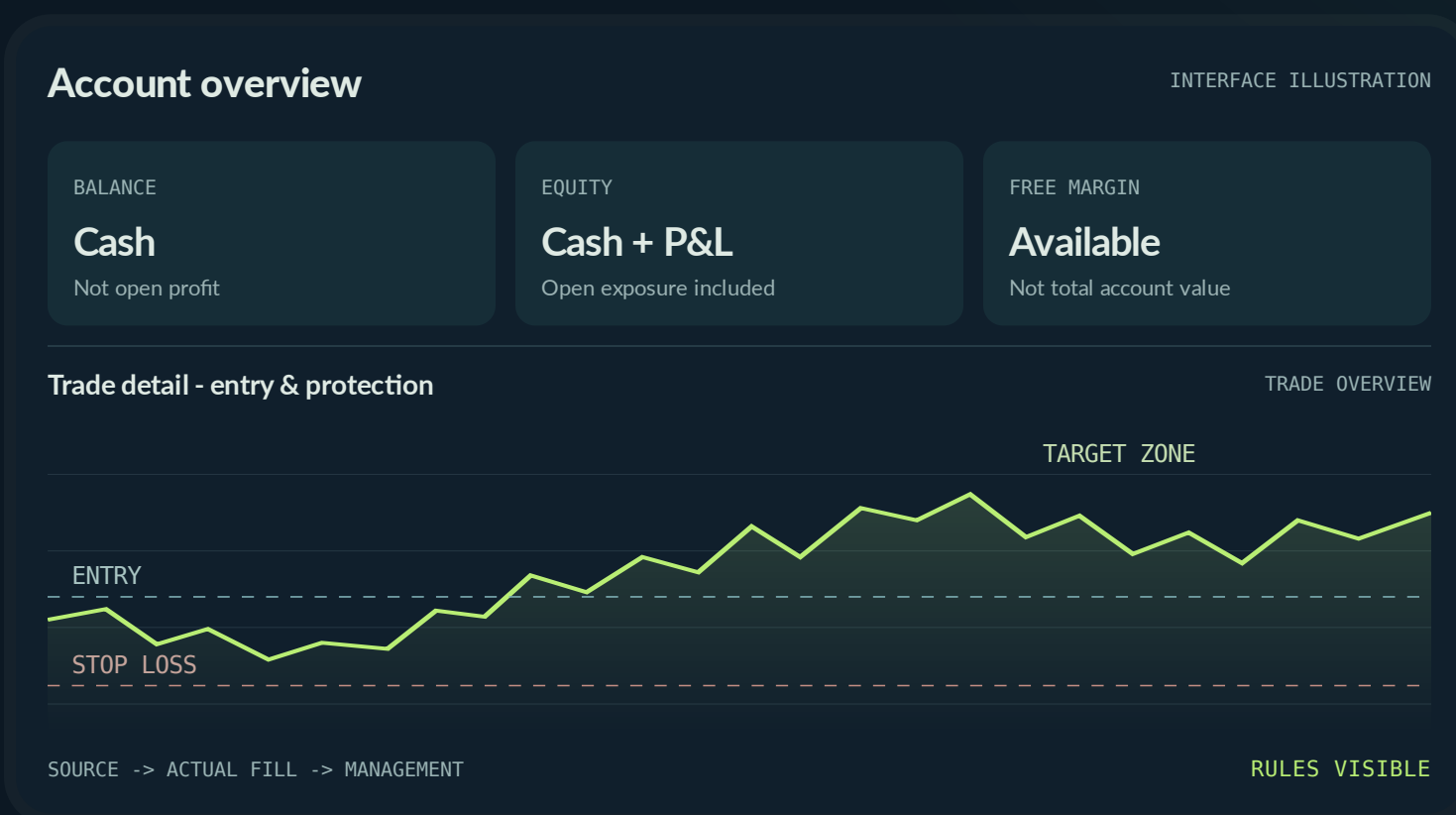


Illustration of trade status, protection and active rules in one view.

A complete trade card

Original signal, actual fills, every leg, SL/TP, costs, active rules and the next expected action.

Useful charts & comparisons

Execution markers, results over time, equity and drawdown views, and channel-level analysis.

Honest numbers

Deposits are not trading profit. Missing data stays unknown. Incomplete history is labeled.

— NO BLACK BOX

Understand every important decision.

“This signal was not opened because the minimum trade size exceeds your risk budget.”

An understandable answer is more useful than a technical error code. Drill down when you want the retained evidence.

- Requested values versus actual execution
- Freshness of prices and account information
- Who changed a rule and what it affects
- Searchable history, reports and exports

ILLUSTRATIVE DECISION TIMELINE

- | | | |
|---|---|----------|
| 1 | Signal received
Source message and publication time retained. | RECEIVE |
| 2 | Levels interpreted
Direction, entry, stop and targets identified. | PARSE |
| 3 | Minimum size checked
Required risk is above the configured budget. | VALIDATE |
| 4 | No order submitted
The protective rejection is visible and explained. | BLOCK |

Connection status and alerts show when Telegram, the broker or market data needs attention. An unavailable quote is not presented as a fresh one.

— POWER WITHOUT DAILY COMPLEXITY

A clear setup. A simpler routine.

01 Connect Telegram & your broker

Guided setup and account-compatibility checks, without an automatic LIVE test order.

02 Choose channels, mode & rules

Set your risk and exits. Preview formats and try the workflow before enabling automation.

03 Monitor, adjust, stay informed

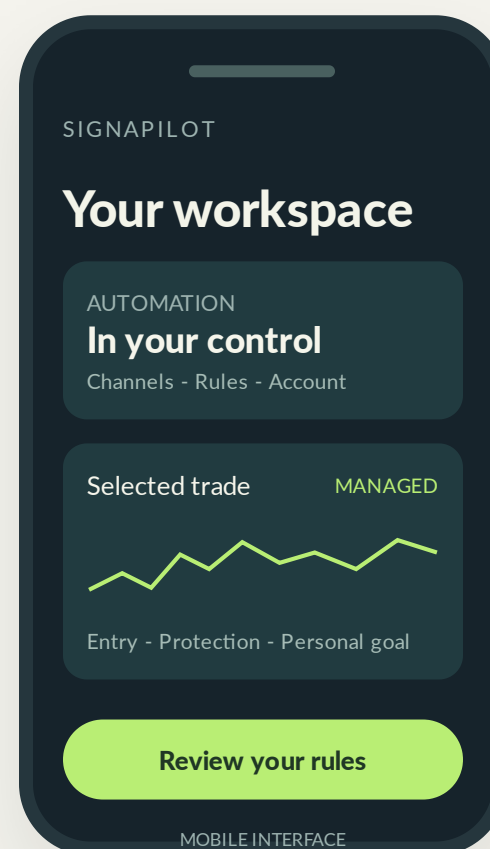
Contextual help, clear status and guided reconnection reduce routine troubleshooting.

English

Hrvatski

Slovenščina

Localized controls and relevant notifications. Original source messages stay unchanged.



Desktop depth. Mobile clarity.

Responsive screens, a mobile/PWA experience, and basic or advanced views.

Alerts, daily or weekly summaries and a redacted support export help you stay informed without exposing secrets.

— BEYOND A SINGLE LAPTOP

Keep the workflow running.

Choose an always-on setup when you do not want automation tied to your personal computer.

24/7

Self-hosted or VPS.
Full control of your instance.

Run SignaPilot locally on macOS/Linux or on a dedicated VPS server, with connection monitoring and a defined recovery workflow.

Restart-aware state

Retain orders, trade bindings and personal exit decisions. Reconcile uncertain outcomes instead of blind resubmission.

Connection monitoring

Show interruptions and stale evidence. Keep notification retries durable when delivery is unavailable.

Backups & recovery

Backups and a verified restoration workflow help preserve your history, settings and connections.

Controlled updates

Clear release notes, preserved account state and a safe rollback process without resetting your data.

Broker-held stop protection and bot-monitored rules are different. For cash goals and other bot-side actions, the service must be running and connected.

— CONNECTED TO YOUR ACCOUNT

Your broker. Your private workspace.

PRIMARY CONNECTION

cTrader Open API

Connect a compatible hedged cTrader account, including IC Markets EU.

Direct connections for IG and Capital.com, with supported account types and account-specific instrument settings.

Direct API connections. Broker names describe supported integrations, not sponsorship or MT4/MT5 support.

Your own instance, not a shared dashboard.

- Individual access and additional account protection
- Separated customer data, accounts and encrypted credentials
- Complete package for Docker, macOS and Linux
- Step-by-step setup guide and self-diagnostics
- Safe handling of open trades and account bindings

Instant digital delivery after purchase: download the bot package and follow the step-by-step setup guide.

You need permission to access the Telegram sources and a compatible broker account with API access.

Local SQLite database, local encryption key and encrypted broker credentials (stored on your own instance)

— ONE COHERENT PRODUCT

Everything works toward one clearer workflow.

SIGNAL INTAKE

Signals & sources

- Selected Telegram channels
- Source messages, edits and linked replies
- Text recognition and supported OCR
- Format preview before AUTO
- Validity, sessions and news filters
- Channel and instrument profiles

EXECUTION ENGINE

Execution & management

- PAPER, CONFIRM and AUTO
- Broker DEMO or LIVE account selection
- Market, limit and stop instructions
- Executable multi-target trade legs
- SL/TP changes and partial closes
- Duplicate and uncertain-send protection

BEFORE ENTRY

Risk & safeguards

- Cash or percentage planned risk
- Combined exposure and trade-count limits
- Daily, weekly and drawdown controls
- Spread, entry distance and margin checks
- Cost, FX and size-step awareness
- Cooldown and duplicate-exposure policies

DURING THE TRADE

Your rules & exits

- Whole-trade monetary goals
- Daily goals with explicit action scope
- Partial profit-taking and risk-based goals
- Configurable breakeven and trailing
- Visual rules and priority preview
- Manual signals, takeover and pause controls

DECISION TRAIL

Visibility & insight

- Balance, equity and free margin separated
- Realized results versus open P&L
- Trade cards, fills and protection markers
- Decision timelines and change history
- Cashflow-aware analytics and comparisons
- History, reports and exports

YOUR INSTALLATION

Ease & continuity

- EN / HR / SL and desktop/mobile views
- Guided setup and reconnection
- Diagnostics, alerts and chosen summaries
- Self-hosted or 24/7 VPS deployment
- Backups, recovery and controlled updates
- Instant package download and setup guide

— LESS REPETITION. MORE DELIBERATE CONTROL.

Get SignaPilot. Launch on your terms.

Complete your purchase online, download the full bot package with step-by-step instructions, and start trading under your own rules.

Get SignaPilot at signapilot.com



Instant download - Step-by-step guide - Full control

1. Instant package delivery

Immediately after purchase you receive the complete SignaPilot package (Docker, macOS, Linux) and a clear step-by-step setup guide.

2. Connect Telegram & broker

Follow the guided wizard in the interface to connect your Telegram session and broker API (cTrader, IG or Capital.com) with encrypted local credentials.

3. Start in PAPER, CONFIRM or AUTO

Verify your signal channels in PAPER simulation or on a DEMO account first, then enable CONFIRM or AUTO with your own risk and cash-goal boundaries.

4. Operate on desktop or phone

Use the interface in English, Slovenian or Croatian on desktop or mobile, monitor every decision timeline, and manage your trades from one workspace.

Leveraged Forex and CFD trading carries a high risk of rapid loss. Automation executes according to configured rules and does not remove market risk. Bot-monitored rules require a running, connected service.