SignalSift

Market study app for forex, metals and crypto — User Guide

What you get: live technical readings for 14 markets on 5 timeframes, three analysis tools, and alerts on your phone — also with the app closed and the screen off.

App version: 0.3.6 · **Website:** signalsift.net · **Platform:** Android 8 or newer

SignalSift is an analysis and study tool. It shows what technical indicators and statistical models read from price data. It does not give investment advice or trading signals, and nothing in it is a recommendation to buy or sell. Trading carries a high risk of loss.

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1. What SignalSift is — and what it is not

SignalSift reads live prices every minute on a server and sends your phone a short, ready-made picture of each market: the technical rating, the trend, and three deeper tools. All the calculation happens on the server, so the app stays small, fast and light on battery and data.

It is

- A study tool that shows what indicators and models read *right now*.
- A way to watch many markets at once and be told when a reading appears.
- A second opinion next to your own charts and your own method.

It is not

- Trading signals, investment advice or a recommendation.
- A promise of any result. Readings come from past prices and can be wrong.
- Connected to any broker. It never places trades and never asks for broker details.

Words like "possible buy", "possible uptrend" or "strong sell" describe what the indicators show. You make your own decisions and you alone are responsible for them.

2. Markets, timeframes and plans

Markets (14)

Group	Markets
Forex	EURUSD, GBPUSD, USDJPY, AUDUSD, USDCAD, USDCHF, NZDUSD, EURJPY, GBPJPY, EURGBP
Metals	XAUUSD (gold), XAGUSD (silver)
Crypto	BTCUSD, ETHUSD

Timeframes

1 minute, 5 minutes, 15 minutes, 1 hour and 4 hours. Every reading is refreshed when a candle closes, and new alerts reach your phone within a few seconds of the close. You can choose which timeframes the app shows (*Account → Timeframes shown*); fewer timeframes means less mobile data.

Prices come from a third-party data feed and can differ slightly from your broker's prices.

Free and Premium

Feature	Free	Premium
Live prices for all 14 markets	✓	✓
Technical rating gauges (summary, moving averages, oscillators)	✓	✓
Trend on every timeframe	✓	✓
AI reading (1 minute)		✓
Candle X-Ray Strength		✓
Trend Retest Zones		✓
Alerts: in the app, as notifications, spoken, floating bar, screen-off		✓

Free trial and prices

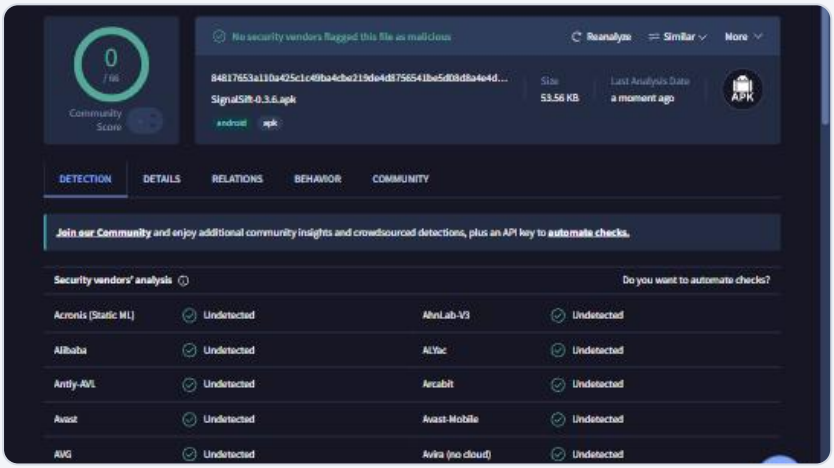
- **3-day free trial** of everything, once per person and once per phone.
- After that, the premium tools and alerts are a **paid subscription**. The plans and their prices are shown inside the app, under **Account → Payment**.
- Paid in cryptocurrency inside the app. If you cannot pay with crypto, message support for other ways to pay (section 9).

3. Installing and logging in

Install

1. On your Android phone, open **signalsift.net** and download **SignalSift.apk**.
2. Open the downloaded file. Android asks whether to allow installs from your browser or file manager — switch **Allow from this source** on, go back and tap **Install**. This is normal for any app that is not from the Play Store.
3. If Google Play Protect asks to scan the app, let it scan — or choose **Install anyway**.

Scanned by more than 60 antivirus engines — 0 detections. Every version of SignalSift is scanned on VirusTotal, Google's free multi-antivirus service, before it is released — including Kaspersky, ESET, Bitdefender, Avast, McAfee, Microsoft, Symantec, Sophos and Trend Micro. Below: the report for version 0.3.6.



The report for the version on the website right now: **signalsift.net/app** → "Is it safe to install?" → **Open the report**.
The page also shows the file's fingerprint (SHA-256). A different file has a different fingerprint, so you can check that your download is exactly the scanned one.

Agree to the terms

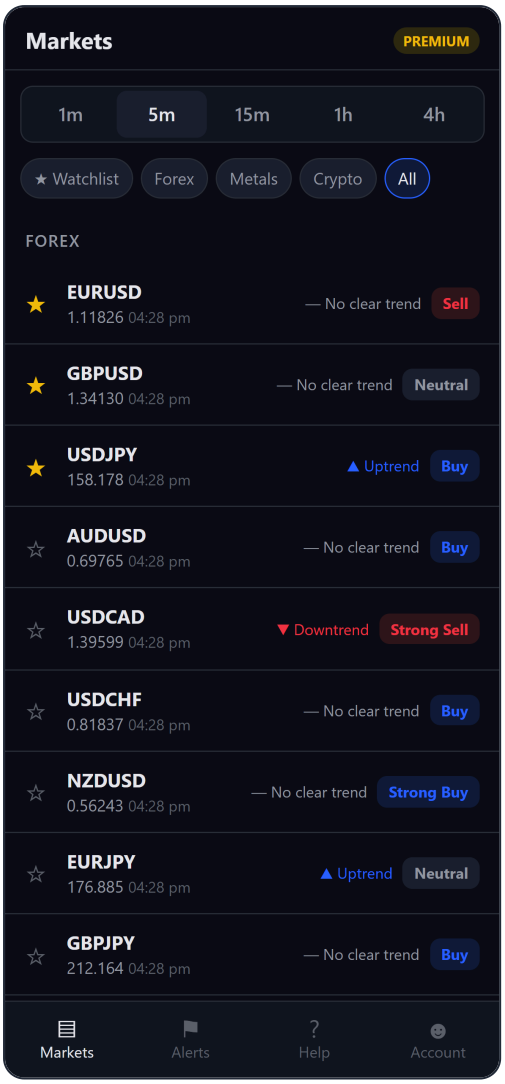
On first start the app shows its **Terms of use** and **Privacy** notes. Read them, switch both to "I have read and agree" and tap **Agree and continue**.

Log in with Telegram

1. Tap **Log in with Telegram**. Telegram opens a chat with the SignalSift bot.
2. Tap **Start**, then tap the **Share my phone number** button. *Typing* your number does not work — the button is what lets Telegram confirm it.
3. Go back to SignalSift — you are logged in and your 3-day trial starts.

Why Telegram? You never create or type a password, and SignalSift never sees one. The phone number is used only to give one free trial per person.
One phone per account: logging in on a new phone logs the old one out.

4. The Markets screen



Your overview of every market on the chosen timeframe.

- **Timeframe tabs** (1m, 5m, 15m, 1h, 4h) at the top switch every row at once.
- **Watchlist, Forex, Metals, Crypto, All** filter the list. Tap the **star** on a row to add it to your watchlist.
- **Price and time** of the last closed candle are under each market name.
- **Trend:** **▲ Uptrend**, **▼ Downtrend** or "— No clear trend".
- **Rating badge:** the technical rating summary — Strong Sell, Sell, Neutral, Buy or Strong Buy.
- **AI badge** (Premium): shown when the AI reading for that market is active right now, e.g. **AI sell**.
- **PREMIUM** at the top right shows your plan. If it briefly reads "reconnecting...", the app is restoring its live link.

Tap any market to open its detail screen.

5. The market detail screen



Technical rating

Three gauges for the chosen timeframe: **Summary**, **Moving averages** and **Oscillators**. Under each gauge, the votes of the individual indicators: **sell** / neutral / **buy**. The needle moves from Strong Sell (left) to Strong Buy (right).

Trend

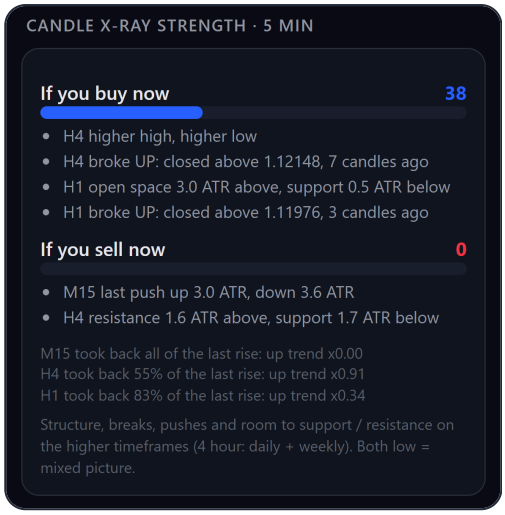
Uptrend or downtrend only when the higher-timeframe trend *and* this chart's trend agree; otherwise "No clear trend".

AI reading · 1 min PREMIUM

A statistical model that reads the technical ratings of seven timeframes together at every 1-minute close, looking a few minutes ahead. It shows "possible BUY", "possible SELL" or "No clear reading". It comes in three levels — **Strong** (fewest readings), **Medium** and **Light** (most). It covers forex and gold, and is quiet during the low-activity overnight hours (about 21:00–01:00 UTC).

It is a model's reading, not a prediction you can rely on, and not advice.

Candle X-Ray Strength PREMIUM



Two meters from 0 to 100: **"If you buy now"** and **"If you sell now"**. Each one scores how well the market structure on the *higher* timeframes supports that direction at this moment, and lists the reasons in plain words:

- higher highs / lower lows on the higher timeframes,
- recent breaks above resistance or below support, and how many candles ago,
- how much room there is to the next support or resistance (in ATR, the market's own average move),
- how much of the last push has been taken back.

When one side is far higher than the other (for example **BUY 52** / **SELL 2**), the structure clearly favours that side. Close numbers mean a mixed picture.



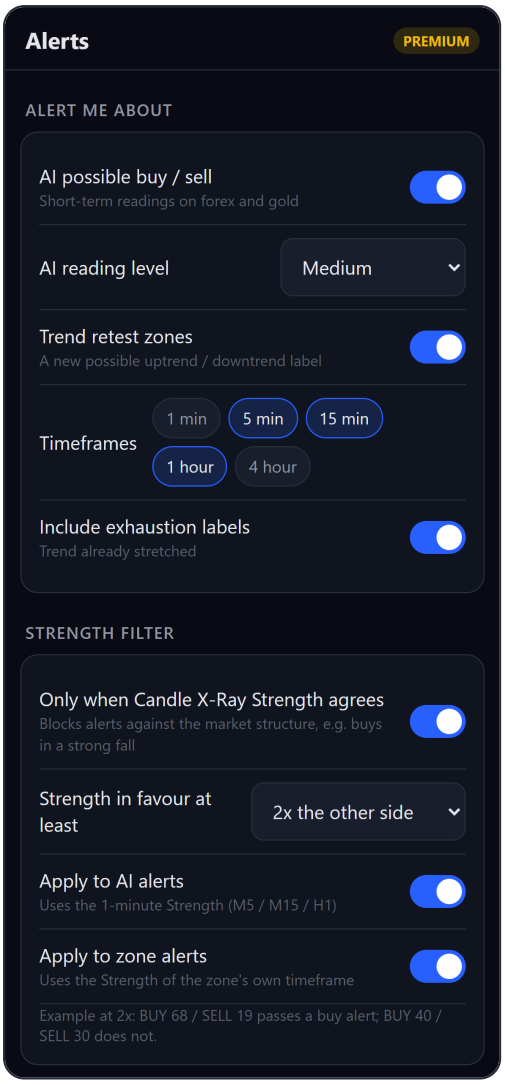
Trend Retest Zones PREMIUM

A **zone** is a price area that was broken; price then moved away and came back to **retest** it, in the direction of the higher-timeframe trend. Each label shows:

- **Possible uptrend** or **possible downtrend**,
- **Continuation** (the move has room) or **Exhaustion** (the trend is already stretched),
- the zone's price range, and when it appeared.

The newest labels are at the top. A new label on a timeframe you follow can raise an alert (section 6).

6. Alerts PREMIUM



Alert me about

- **AI possible buy / sell** — choose the level: Strong (fewest), Medium or Light (most).
- **Trend retest zones** — a new possible uptrend / downtrend label, on the timeframes you tick. **Include exhaustion labels** adds the "trend already stretched" ones.

Strength filter

With **Only when Candle X-Ray Strength agrees** on, an alert is shown only when the Strength on its side is at least **2×** (or 2.5× / 3×) the other side. Example at 2×: BUY 68 / SELL 19 lets a buy alert through; BUY 40 / SELL 30 does not. This removes most alerts that go against the market structure, such as buys in a strong fall.

One alert per move

After an AI "possible buy" is shown, more buy readings on that market are held back while price keeps falling below the first one (for up to an hour) — so a long slide does not produce a stream of repeated alerts. The same for sells.

Markets

Choose **All** or only the markets you want alerts for.

Out of the box: AI alerts on at Medium; zone alerts on 5 min, 15 min and 1 hour, with exhaustion labels; the Strength filter on at 2× for both; sound, vibration and voice on.

How you are told

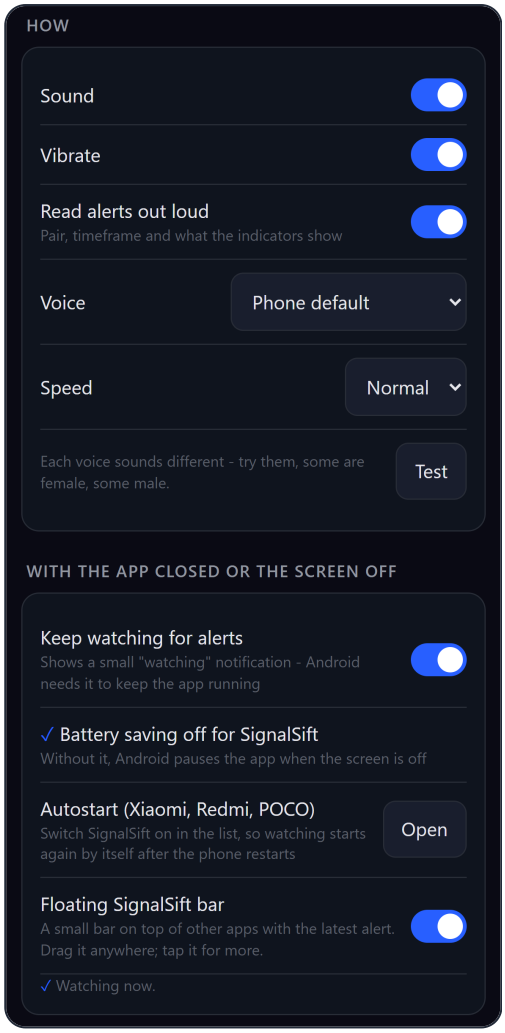
- **Sound** and **Vibrate** with each notification.
- **Read alerts out loud** — e.g. "Euro dollar. 5 minute. Possible uptrend, continuation." Choose the **Voice** (your phone's voices; some female, some male) and the **Speed**, and tap **Test**.

Every alert says its timeframe first

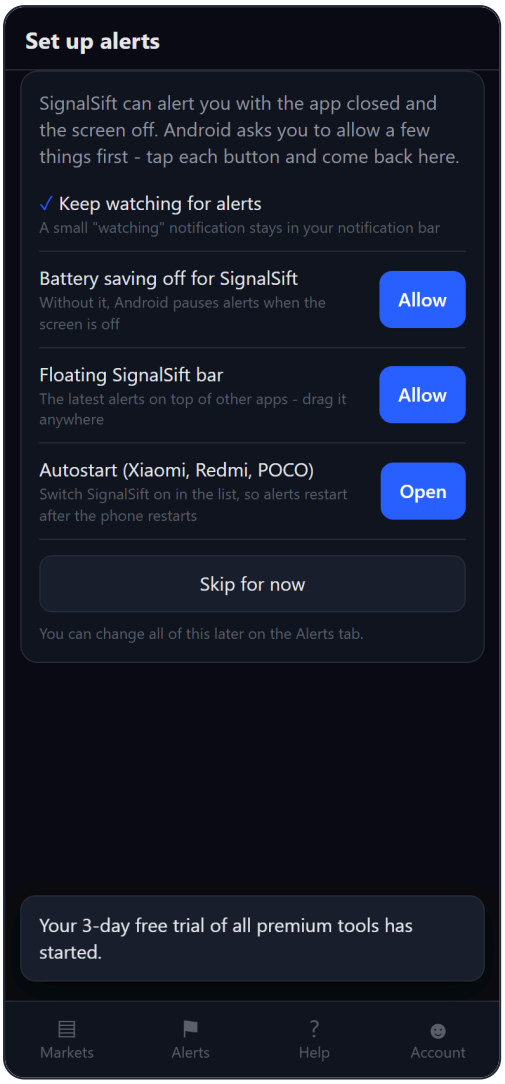
Alerts start with their timeframe in brackets — **[1 min]**, **[5 min]**, **[15 min]**, **[1 hour]**, **[4 hour]** — so you always know which chart it belongs to.

Recent

The list at the bottom of the Alerts screen shows the latest alerts, with filter chips per timeframe. **Blue** = buy / uptrend, **red** = sell / downtrend.



7. Alerts with the app closed or the screen off



Android stops apps in the background to save battery. So that alerts reach you with SignalSift closed and the screen off, the app sets this up with you the first time you log in, on the **Set up alerts** screen:

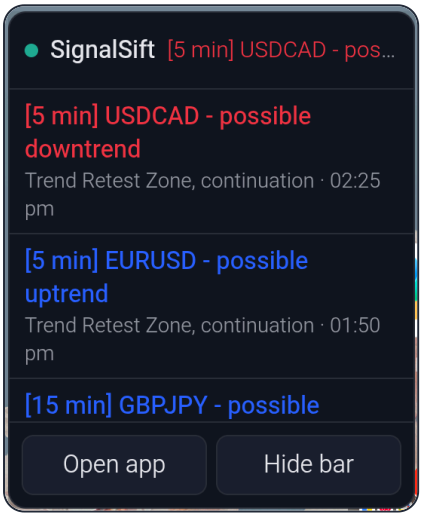
- **Keep watching for alerts** is switched on for you.
- **Battery saving off** — tap **Allow**, and confirm in Android's box.
- **Floating SignalSift bar** — tap **Allow**, switch SignalSift on in "Display over other apps", and come back.
- **Autostart** (Xiaomi, Redmi, POCO only) — tap **Open** and switch SignalSift on in the list.

A tick appears next to each one once it is done. Then tap **Done**. If you skip it, everything is still on the **Alerts** tab.

7. Alerts with the screen off (continued)

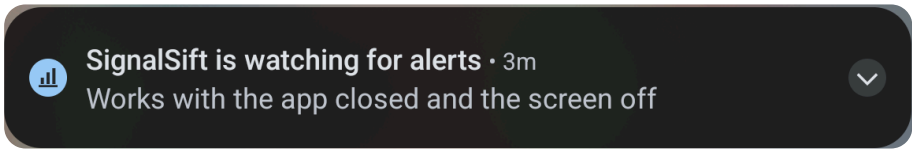
To check or change these later, open the **Alerts** tab, section "With the app closed or the screen off":

Setting	What to do
Keep watching for alerts	Switch on. A small "SignalSift is watching for alerts" notification stays in your notification bar — Android needs it to keep the app running.
Battery saving off for SignalSift	Tap **Allow** and confirm. A tick appears when it is done.
Autostart (Xiaomi, Redmi, POCO)	Tap **Open** and switch SignalSift on in the list. Then watching starts again by itself after the phone restarts or the app updates.
Floating SignalSift bar	On by default once allowed in "Display over other apps". A small bar with the latest alerts stays on top of other apps; drag it anywhere, tap it to open, or hide it.



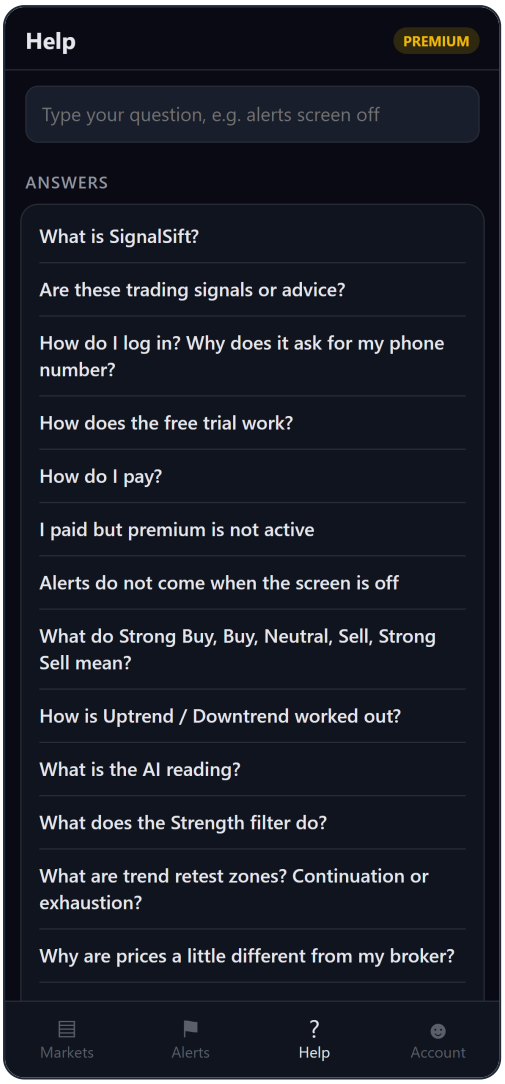
The floating bar. The dot shows the link: **green** = watching, grey = connecting. Each alert shows its timeframe, market, direction, which tool raised it, and the time.

Other phone brands. Samsung: Settings → Apps → SignalSift → Battery → **Unrestricted**. Oppo / Realme / Vivo / OnePlus: Settings → Battery → app battery management → SignalSift → allow background activity and auto-launch. The wording varies by phone.



The notification that shows SignalSift is watching.

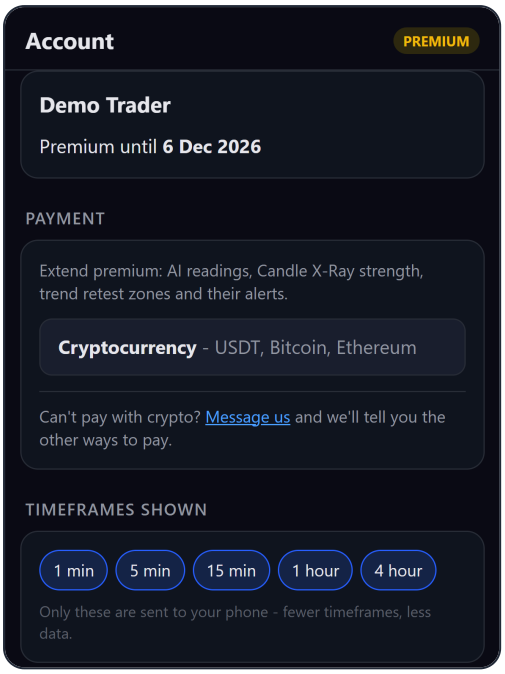
8. Help and support



The **Help** tab first shows answers to common questions — type a word to search them.

If your answer is not there, write in **Message support** and tap **Send message**. The reply appears in the same place, and you also get a Telegram notice when we answer. For a payment question, include the transaction ID.

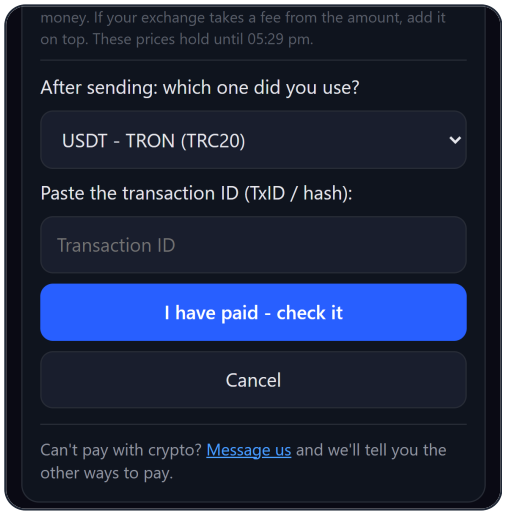
9. Account, subscription and payment



The **Account** tab shows your name and your plan: trial end, "Premium until ...", or Free.

Paying with cryptocurrency

1. Under **Payment**, tap **Cryptocurrency** and choose a plan.
2. The app lists every way to pay — USDT on TRON (TRC20), BNB Smart Chain (BEP20) or Ethereum (ERC20), Bitcoin and Ethereum — each with its **exact amount** and address. Bitcoin and Ethereum amounts are worked out from the live market price and held for 60 minutes.
3. Send the exact amount to **one** of them, on **exactly the network shown** — a different network loses the money. If your exchange takes its fee from the amount, add the fee on top.
4. Choose which one you used, paste the **transaction ID** (TxID / hash) from your wallet, and tap **I have paid – check it**.
5. The server reads the payment on the blockchain itself. When it is confirmed, Premium switches on by itself and you get an invoice number. If the network is still confirming, the app keeps checking — you do not need to stay on the screen.



Can't pay with crypto?

Tap **Message us** under the payment options. A message to support opens, already written — we reply with the other ways to pay, and switch Premium on for you once paid.

10. Updates

SignalSift updates itself — you never need to download it again.

- When a new version is out, the app shows **Update available** or, when the old version is retired, **Update required**. A notification also tells you if the app is closed.
- Tap **Update now**. The first time, Android asks you to allow SignalSift to install updates — switch it on, go back, tap **Update now** again. Then Android asks "Update this app?" → **Update**.
- Your login and settings stay. Android accepts an update only if it is signed with the same key as your installed app, and the app checks every download's fingerprint before installing it.

11. Privacy, permissions and safety

What we keep

- Your Telegram ID, name and @username — to log you in.
- The phone number on your Telegram account — to give one free trial per person.
- Scrambled codes made from your phone's device IDs — to give one free trial per phone. They cannot be turned back into the original IDs.
- For payments: the transaction ID, the sending wallet and the amount — as proof of payment.
- Your alert settings and app version — so support can see why an alert did or did not reach you.

We do **not** collect your location, contacts, photos, files, messages or any trading or broker account details, and we do not sell or share your data. To delete your account and its data, contact support.

Permissions the app asks for

Permission	Why
Internet	To receive readings and alerts.
Notifications, vibration	To tell you about alerts.
Run in the background, keep awake, start at boot	Alerts with the app closed or the screen off, also after a restart.
Ignore battery optimisation	So Android does not pause the watcher.
Display over other apps	Only for the optional floating bar.
Install apps	Only to install SignalSift's own updates.

No access to contacts, SMS, call log, location, camera, microphone, photos or files. All connections are encrypted (https).

12. Questions and troubleshooting

I get no alerts when the screen is off.

Check section 7: Keep watching on, Battery saving off (tick shown), Autostart on (Xiaomi), and on other brands the battery setting for SignalSift set to unrestricted. The "watching" notification must be in your notification bar.

Alerts stopped after my phone restarted.

Switch on Autostart (Xiaomi / Redmi / POCO) or your brand's auto-launch setting. Opening the app once also starts watching again.

I see fewer alerts than I expected.

The Strength filter, the AI level (Strong shows the fewest), the zone timeframes you ticked, your market selection and the "one alert per move" rule all reduce alerts. Turn the filter off or choose Light to see more.

The app says "reconnecting...".

The screen is restoring its live link, usually after the app was in the background. Background alerts use their own link. If it lasts more than a minute, check your internet.

The app says "Update required".

Tap **Update now** (section 10).

Why are the prices slightly different from my broker?

Every broker has its own prices and spread. SignalSift uses a third-party feed; small differences are normal.

The login does nothing after I type my number in Telegram.

Tap the **Share my phone number** button in the bot chat instead of typing.

I changed my phone.

Install SignalSift on the new phone and log in with the same Telegram account. Your plan moves with you; the old phone is logged out.

How do I contact you?

Help tab → Message support. Replies come in the app and on Telegram.

Important. SignalSift is a market analysis and study tool. It shows readings of technical indicators and statistical models applied to price data. It does not provide trading signals, investment advice or recommendations to buy or sell anything, and no result or profit is promised. Readings are calculated from past prices and can be wrong. Trading forex, metals and crypto-assets carries a high risk of losing money — only trade money you can afford to lose. You must be 18 or older to use SignalSift.