Frequently Asked Questions

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1. What exactly does the XRP Top/Bottom Detector do?

It flags statistically significant market cycle tops and bottoms on any XRP chart using a three-layer confluence algorithm.

2. Which exchanges or pairs are supported?

Any TradingView symbol that tracks XRPUSD on spot or perpetual futures feeds.

3. I Only Day-Trade—Why Watch a Weekly Signal?

● Ride the tide, not the chop. It shows the market's true direction so you avoid fighting big swings.

● Trade fewer, better days. Skip low-edge sessions, cut fees, keep more of what you earn.

● Bigger moves, lower stress. Waiting for cycle-level setups often pays bills faster than grinding every tick.

4. Who is this indicator for, and how can it be used?

This tool is built for anyone who wants high-conviction, cycle-level signals—without living on lower-time-frame charts:

● Swing-traders & long-term investors looking to time deep market extremes rather than scalp intraday moves.

● Portfolio managers who need a directional filter to size positions or hedge exposure.

● Crypto analysts & educators seeking objective, data-driven confirmation for research or content.

Use it to:

● Accumulate core positions near cycle bottoms and scale out near cycle tops.

● Overlay its labels as a risk-on / risk-off switch for any shorter-time-frame strategy.

● Automate alerts—or even trades via a webhook bridge—so you never miss a major inflection point.

5. Will I have to pay anything after my initial purchase on Gumroad?

No. Your one-time Gumroad payment grants a lifetime, invite-only license to the indicator and all future updates—there are no recurring fees from Azro Systems™.

The only optional costs to keep in mind are third-party services:

● TradingView plan: The indicator works on the free tier, but free users must manually reset an alert after each trigger. A paid TradingView subscription removes that limit and lets alerts run unattended.

● Brokerage commissions / automation bridges: If you route alerts to auto-execute trades, your broker or bridge provider may charge fees.

Stick to manual trading on the free TradingView plan and you'll never pay another cent to use this indicator.

6. How long does it take to set up and learn to use?

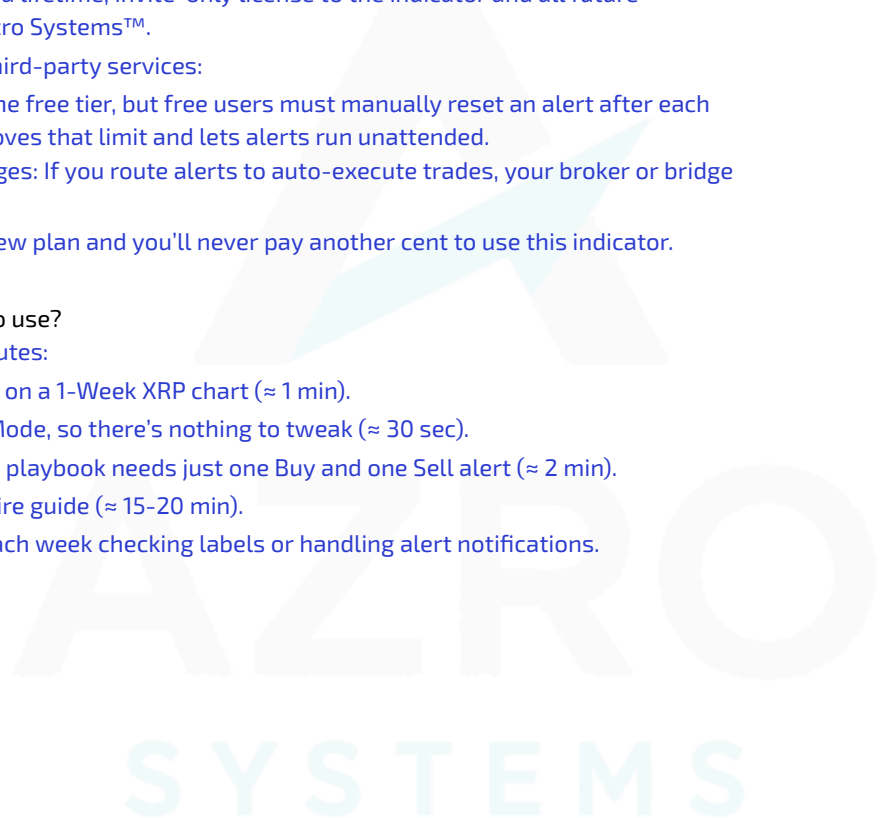Most traders are up and running in 5–10 minutes:

Add the script — Accept the invite link, load it on a 1-Week XRP chart (≈ 1 min).

Verify default settings — It opens in Locked Mode, so there's nothing to tweak (≈ 30 sec).

Create alerts — Two clicks per alert; common playbook needs just one Buy and one Sell alert (≈ 2 min).

Review the Quick-Start Guide — Read the entire guide (≈ 15-20 min).

After that, you'll only spend a few seconds each week checking labels or handling alert notifications.

7. Does it work on lower timeframes?

No. The indicator is calibrated exclusively for the 1-Week timeframe. Signals on lower timeframes are not valid and should not be used.

8. How do I set an alert?

Hover over the script name ➜ Create Alert ➜ Choose your Condition

(See the Quick-Start Guide for detailed screenshots.)

Scope reminder — WARNING alerts (EARLY/MAJOR/RADAR) apply only to non-XRP charts; XRP charts use TOP/BOTTOM confirmations (MAJOR/RADAR) and optional LIGHT/RISK cues. Always set alerts on the 1-Week chart.

9. Is the script ever updated?

We may occasionally push new updates, free for all licensed users.

10. Can I get a refund?

For a discretionary refund due to unresolved technical issues: Yes—contact support within 14 days of purchase for a full refund. Access will be revoked upon completion.

11. Is the source code available?

No. The script is distributed as an invite-only TradingView indicator to guard against unauthorized sharing.

12. Is the indicator over-fitted to XRP?

No. Although the model was calibrated on XRP's full price history, it refreshes its market data weekly and is fully recalibrated at each major cycle. rather than clinging to one specific cycle. In both a bar-accurate replay (2015-2025) and a matching TradingView strategy test, bottom labels consistently appeared before subsequent price rises and top labels before declines—even on data the model hadn't "seen" during calibration. These results demonstrate that the detector is a genuinely useful decision-support tool rather than a curve-fitted novelty. Future scenario testing is planned, and—as always—past performance does not guarantee future results.

13. TradingView Caution Banners & Repainting

Trigger mapping: EARLY → Once Per Bar (or Once Per Minute); MAJOR/RADAR/LIGHT/RISK/WARNING → Once Per Bar Close (1-Week).

14 : Why does TradingView flash a yellow "Linear vs. Log Scale" warning?

➜ Charts can show price on a logarithmic axis, but alerts always compare raw (linear) prices. The indicator already works in linear space, so the notice is only a reminder that visual compression on a log chart never changes when an alert fires.

15 : Do EARLY labels repaint?

➜ Yes—by design. EARLY BOTTOM / EARLY TOP (or WARNING) labels appear intrabar and will disappear if the weekly candle fails to confirm.
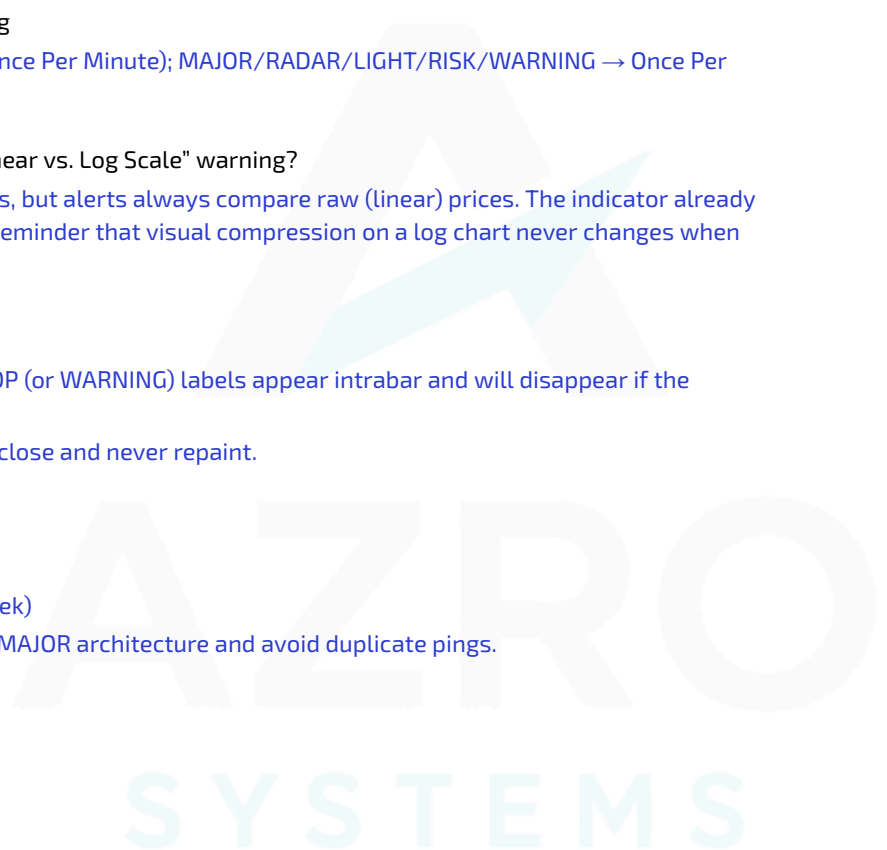
➜ MAJOR signals are stamped at the weekly close and never repaint.

16 : How should I configure alert frequency?

➜ EARLY signals → Once Per Bar

➜ MAJOR signals → Once Per Bar Close (1-week)

These settings mirror the two-step EARLY → MAJOR architecture and avoid duplicate pings.

17 : Can I turn off the repaint banner?

➜ No—the banner is global. It simply flags that the script projects higher-time-frame data into the current bar and updates labels at bar close. Functionality is unaffected.

18. Should trading feel stressful or emotional?

No—if it does, risk is too high or the plan isn't clear. Trade small, follow a written playbook, and step away when emotions spike.

19. What's the difference between MAJOR and RADAR?

Both are weekly-close confirmations. RADAR TOP can mark the exact top; keep MAJOR TOP and RADAR TOP on and act on whichever fires first. RADAR BOTTOM is optional and provides an extra bottom-side confirmation path, and it can help surface mid-cycle turning points and identify developing bottoms.Tip: In the TradingView alert dialog, always choose a named condition (e.g., MAJOR TOP, RADAR TOP, etc.); do not use "Any alert() function call."

20. Is Azro Systems registered with the CFTC?

No. We qualify for the exemption in 17 CFR § 4.14(a)(9) because our trading indicators are standardized and we do not direct client accounts.

21. Does Azro Systems ever take custody of funds?

Never. Our products are signals only; you remain in full control of account custody and execution.

22. Where do I get help?

Email support@azrosystems.com — average response < 24 h on business days.

Educational only. Trading involves risk; hypothetical results have limitations. See Master Disclaimer & Notices.