

VOLARAID

How to Use Guide

Technical Analysis • Fundamental Analysis • Wyckoff • AMD • Volume Profile • Fibonacci • Prediction

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ANDRIAN DAVINTA

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01 GETTING STARTED

VolaralD is a browser-based stock analysis tool for Indonesian stocks (IDX). No installation or downloads required — everything runs in your web browser.

STEP 1 — GO TO VOLARALD

Open your browser and navigate to **volara.id**. VolaralD works on any modern browser (Chrome, Firefox, Safari, Edge) on desktop or mobile.

STEP 2 — CREATE A FREE ACCOUNT

Click the **Sign In** button in the top navigation bar. An authentication modal will appear with two tabs:


- **Sign In** — for existing users. Enter your email and password to log in.
- **Create Account** — for new users. Enter your email address and choose a password to register.

After creating your account, VolaralD sends a **verification email** to the address you provided. Open the email and click the verification link to activate your account. You must verify your email before you can sign in.

STEP 3 — SIGN IN

Once verified, return to **volara.id** and sign in with your email and password. You will be taken to the main analysis dashboard.

If you forget your password, click **Forgot Password?** on the Sign In tab. Enter your email address and a password reset link will be sent to your inbox. Follow the link to set a new password.

 **Tip:** Verification email arrives within 1 minute. Check your spam folder if it does not appear.

02 RUNNING AN ANALYSIS

After signing in, navigate to the **Analyze** tab in the main navigation. This is where you configure and launch your stock analysis.

STEP 1 — CHOOSE YOUR INPUT MODE

VolaralD offers two ways to select stocks for analysis:

- **Watchlist:** Select a pre-built watchlist from the dropdown menu. VolaralD includes default watchlists covering major IDX sectors, plus any custom watchlists you have saved.
- **Custom Tickers:** Enter any IDX stock codes manually. Type one or more tickers separated by spaces or commas (e.g., `BBCA`, `BMRI`, `TLKM`, `ASII`). Enter tickers **without** the `.JK` suffix — VolaralD appends it automatically.

WATCHLIST SELECTION

Use the dropdown to choose from the available watchlists. Watchlists tagged with a **DYNAMIC** badge are fetched live from Yahoo Finance on each run, so their stock count may vary slightly as IDX listings change.


WATCHLIST	TYPE	STOCKS
Banking	DYNAMIC (LIVE)	~103 Financial Services stocks from IDX
Technology	DYNAMIC (LIVE)	~37 Technology stocks from IDX
LQ45	Static	40 most liquid IDX stocks
Blue Chip	Static	12 IDX blue chip stocks
Your custom watchlists	User-defined	Any IDX tickers you save

STEP 2 — SELECT ANALYSIS PERIOD

Choose a time period using the period selection pills. This determines how much historical data VolaralD retrieves for the analysis.

PERIOD	BEST FOR
1 Month	Short-term trading signals
3 Months	Swing trading analysis
6 Months (default)	Balanced view of trends — recommended

PERIOD	BEST FOR
1 Year	Medium-term investment analysis
2 Years	Long-term trend assessment

 **Tip:** The 6-month default works well for most analyses. Use shorter periods for day-trading signals and longer periods for investment decisions.

STEP 3 — RUN THE ANALYSIS

Click the **Analyze** button to start. VolaraID displays a progress bar with real-time updates as it fetches data from Yahoo Finance and runs each indicator engine. The progress bar shows which stock is currently being processed and the overall completion percentage.

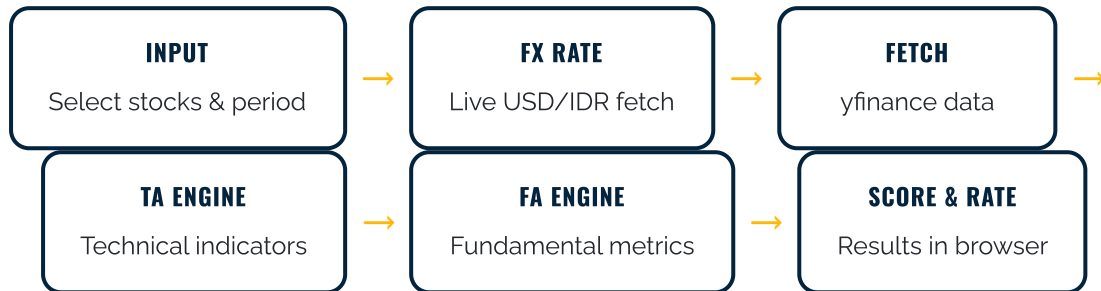
Once complete, results are rendered directly in your browser — no file downloads needed.

 **Important:** Free plan users are limited to **5 tickers per run**. Upgrade to Pro for unlimited tickers per analysis run.

03 UNDERSTANDING THE DASHBOARD

After analysis completes, VolaralID renders the results directly in your browser. The dashboard has several main sections:

DATA FLOW



VolaralID fetches the **live USD/IDR exchange rate** at the start of each analysis run. This rate is used to convert all USD-denominated financial data from Yahoo Finance into Indonesian Rupiah (IDR), so every monetary value on the dashboard is displayed in Rupiah.

QUICK STATS BAR

Four summary cards at the top show the total stocks analyzed, how many received Buy signals, how many are Hold, and how many received Sell signals. This gives you an instant overview of market sentiment across your entire watchlist.

SUMMARY TABLE

A comprehensive table listing every analyzed stock in one view. Each row shows the ticker, company name, current price, RSI, P/E ratio, ROE, TA score, FA score, Wyckoff phase, and overall rating. **Click any row** to scroll directly to that stock's detailed card.

Tip: Use the summary table as your starting point — scan for stocks with extreme RSI values, strong scores, or interesting Wyckoff phases, then click to dive deeper.

STOCK DETAIL CARDS

Each stock gets a full detail card with collapsible sections:

- **Header:** Ticker, company name, sector/industry, and overall rating badge with combined score
- **KPI Row:** Six key metrics — Price, RSI, P/E Ratio, ROE, Dividend Yield, Market Cap
- **Technical Analysis:** All TA signal badges plus metrics table
- **Fundamental Analysis:** All FA signal badges plus metrics table

- **Wyckoff Analysis** **PRO** : Phase detection with confidence, score bars, sub-signals, and event alerts
- **AMD Analysis** **PRO** : Accumulation-Manipulation-Distribution pattern with ICT sub-signals and confidence scoring
- **Volume Profile** **PRO** : POC, VAH, VAL levels and volume distribution
- **Initial Balance** **PRO** : Opening range, IBH, IBL, breakout/breakdown detection
- **Fibonacci Retracement** **PRO** : Trend badge, swing context, level table, and visual position bar
- **Stock Prediction** **PRO** : Trading Concepts voting, direction, confidence, Stop Loss, and Take Profit levels

READING SIGNAL BADGES

Throughout the dashboard, indicators are shown as color-coded signal badges:

COLOR	SYMBOL	EXAMPLE	MEANING
Green	▲	▲ RSI: OVERSOLD	Bullish — positive signal
Red	▼	▼ MACD: BEARISH	Bearish — negative signal
Gray	●	● VOLUME: NORMAL	Neutral — no strong direction

04 TECHNICAL ANALYSIS EXPLAINED

 **Tip:** These indicators are available on the Free plan.

The Technical Analysis engine evaluates price action and volume to generate trading signals. Here is what each indicator means and how to interpret it:

RSI (RELATIVE STRENGTH INDEX)

RSI measures the speed and magnitude of price changes on a scale of 0 to 100. VolaralD uses a **14-period RSI**.

RSI RANGE	SIGNAL	MEANING
Below 30	OVERSOLD (BULLISH)	Stock may be undervalued, potential bounce
30 – 70	NEUTRAL	Normal trading range
Above 70	OVERBOUGHT (BEARISH)	Stock may be overvalued, potential pullback

MACD (MOVING AVERAGE CONVERGENCE DIVERGENCE)

MACD tracks the relationship between two exponential moving averages (12 and 26 period). A signal line (9-period EMA of MACD) helps identify crossovers.

- **Bullish Crossover:** MACD line crosses above the signal line — momentum shifting upward
- **Bearish Crossover:** MACD line crosses below the signal line — momentum shifting downward
- The **histogram** (MACD minus signal) shows momentum strength

BOLLINGER BANDS

Bollinger Bands consist of a 20-period SMA (middle band) with upper and lower bands at 2 standard deviations. VolaralD reports your position as a percentage within the bands.

- **Below 20%** (near lower band) → Bullish — price stretched to the downside
- **Above 80%** (near upper band) → Bearish — price stretched to the upside

MOVING AVERAGES (SMA & EMA)

VolaralD calculates **SMA 20 / SMA 50** (Simple) and **EMA 12 / EMA 26** (Exponential). When the shorter-period average is above the longer-period average, it signals bullish momentum ("golden cross"). When below, it signals bearish momentum.

VOLUME ANALYSIS

Relative Volume compares the current volume to the 20-day average:

- **Above 1.5x** → High activity (often bullish when price is rising)
- **Below 0.5x** → Low interest (signals may be less reliable)

05 ADVANCED INDICATORS PRO

⚠ Important: These indicators require an active Pro subscription.

VolaralD Pro unlocks five advanced analysis modules that go beyond standard technical and fundamental indicators. Each module adds a dedicated collapsible panel to every stock's detail card.

For detailed explanations with visual examples, see the **Indicator Guide** at </guide>.

WYCKOFF PHASE ANALYSIS

Wyckoff Analysis identifies the current market cycle phase by examining the relationship between price action and volume. Developed by Richard Wyckoff in the early 1900s, this methodology helps traders understand whether smart money is accumulating (buying) or distributing (selling).

THE FOUR PHASES

PHASE	SENTIMENT	DESCRIPTION
ACCUMULATION	Bullish	Smart money buying after a downtrend. Price consolidates near lows with volume declining on selloffs. Potential bullish reversal ahead.
MARKUP	Bullish	Active uptrend. Demand exceeds supply with rising prices and supportive volume. Trend likely to continue.
DISTRIBUTION	Bearish	Smart money selling after an uptrend. Price consolidates at highs with volume increasing on selloffs. Potential bearish reversal.
MARKDOWN	Bearish	Active downtrend. Supply exceeds demand with falling prices and rising sell volume.

DETECTION METHODS

VolaralD uses multiple detection methods grouped into three categories. Each method adds points to one or more phase scores, and the phase with the highest total wins:

Trend & Momentum Methods: Trend (overall price slope), Momentum (short-term divergence detection), and SMA20 (price distance from 20-day moving average).

Price Structure Methods: Range (consolidation detection), Effort/Result (volume vs. price movement absorption), and Spring/Upthrust (false breakdowns and breakouts — highest-weight signals).

Volume-Price Relationship Methods: Volume ratio (up-day vs. down-day volume), Sell Climax and Buy Climax (extreme volume spikes at price extremes), Vol-Price (shortening of thrust), Test (low-volume retests), and Vol Trend (volume expansion/contraction relative to price trend).

💡 **Tip:** In Wyckoff analysis, the **Selling Climax** and **Spring** are the two most powerful bullish signals. When both appear together, it strongly confirms accumulation.

The dashboard panel shows the detected phase as a color-coded badge with confidence percentage, score bars, a full scoring breakdown table, trend detection sub-panel with momentum alignment indicators, and special event alerts for springs and upthrusts.

⚠️ **Important:** Wyckoff analysis is most reliable in consolidating markets. During strong trends, Markup or Markdown will dominate. Always combine with other indicators for confirmation.

AMD (ACCUMULATION-MANIPULATION-DISTRIBUTION)

AMD analysis uses the ICT (Inner Circle Trader) framework to detect how institutional traders engineer price moves. It identifies three sequential phases:

- **Accumulation:** Tight consolidation range where institutions quietly build positions.
- **Manipulation:** A false breakout (liquidity sweep) beyond the range that triggers retail stop-losses, then reverses.
- **Distribution:** The real directional move — price moves strongly in the opposite direction of the manipulation sweep.

AMD also detects ICT sub-signals: **Fair Value Gaps (FVG)**, **Order Blocks (OB)**, **Break of Structure (BOS)**, and **Change of Character (CHoCH)**. Each confirmed sub-signal increases the confidence score.

VOLUME PROFILE

Volume Profile displays the distribution of traded volume across different price levels over the analysis period, revealing where the most trading activity has occurred.

- **POC (Point of Control):** The price level with the highest traded volume. Acts as a strong magnet for price — the market tends to gravitate toward this level.
- **VAH (Value Area High):** The upper boundary of the value area (where ~70% of volume traded). Serves as resistance when price is below, or support when price is above.
- **VAL (Value Area Low):** The lower boundary of the value area. Serves as support when price is above, or a breakdown target when price falls below.

INITIAL BALANCE

Initial Balance captures the opening range of the trading session and uses it to gauge intraday directional bias.

- **Opening Range:** The price range established during the initial trading period.
- **IBH (Initial Balance High):** The high of the opening range. A breakout above IBH signals bullish momentum.
- **IBL (Initial Balance Low):** The low of the opening range. A breakdown below IBL signals bearish momentum.
- **Breakout/Breakdown Detection:** VolaralD automatically detects when the price moves beyond the initial balance range and flags the direction.

FIBONACCI RETRACEMENT

Fibonacci Retracement identifies potential support and resistance levels based on the Fibonacci sequence. VolaralD uses a **proper swing-based approach** rather than simple period highs and lows.

HOW SWING DETECTION WORKS

VolaralD scans price history to find significant turning points called **swing points**. A swing high is identified when a bar's high price is the maximum within a ± 5 bar window. A swing low works the same way for lows. This filtering ensures only meaningful pivot points are used.


TREND-AWARE RETRACEMENT

- **Uptrend Move:** Most recent swing high came *after* the most recent swing low. Fibonacci levels are drawn as retracement **downward** from the swing high. Traders watch these as potential **support**.
- **Downtrend Move:** Most recent swing low came *after* the most recent swing high. Fibonacci levels are drawn as retracement **upward** from the swing low. Traders watch these as potential **resistance**.

FIBONACCI LEVELS

LEVEL	SIGNIFICANCE
0%	No retracement — the end of the move
23.6%	Shallow retracement — strong trend continuation likely
38.2%	Moderate retracement — first major support/resistance zone
50%	Half retracement — psychologically significant level
61.8%	Golden ratio — the <i>most watched</i> Fibonacci level; strong reversal zone
78.6%	Deep retracement — last major defense before full retracement


LEVEL	SIGNIFICANCE
100%	Full retracement — price has returned to the start of the move

 **Tip:** The 38.2% and 61.8% levels are the most commonly watched by traders. If the price is near either of these, pay extra attention to other confirming signals.

STOCK PREDICTION

The Stock Prediction module uses a **Trading Concepts voting system** that aggregates signals from multiple analysis methods to produce a directional forecast.

- **Direction:** **BULLISH** , **BEARISH** , or **NEUTRAL** — the consensus direction from all voting methods.
- **Confidence %:** How strongly the voting methods agree on the direction. Higher confidence means more methods point the same way.
- **Stop Loss:** A suggested stop loss price level based on recent price structure and volatility.
- **Take Profit:** A suggested take profit target based on the predicted move and risk/reward ratio.

 **Important:** Predictions are algorithmic projections based on historical data and indicator consensus. They are not guarantees of future performance. Always use proper risk management.

06 FUNDAMENTAL ANALYSIS

The Fundamental Analysis engine evaluates a company's financial health and valuation using data from Yahoo Finance. Each metric is scored and contributes to the overall FA score.

VALUATION METRICS

METRIC	WHAT IT MEASURES	BULLISH WHEN
P/E Ratio	Price relative to earnings	Below 10 (undervalued)
P/B Ratio	Price relative to book value	Below 1 (below book value)
Forward P/E	Expected future P/E	Lower than trailing P/E

PROFITABILITY METRICS

METRIC	WHAT IT MEASURES	BULLISH WHEN
ROE	Return on shareholder equity	Above 20% (excellent)
ROA	Return on total assets	Higher is better
Profit Margin	Net income as % of revenue	Above 20% (high)
Operating Margin	Operating profit as % of revenue	Higher is better

GROWTH & FINANCIAL HEALTH


METRIC	WHAT IT MEASURES	BULLISH WHEN
Revenue Growth	Year-over-year revenue change	Above 20% (strong)
Earnings Growth	Year-over-year earnings change	Above 20% (strong)
D/E Ratio	Total debt relative to equity	Below 50% (low leverage)
Current Ratio	Ability to pay short-term debts	Above 2.0 (strong)
Dividend Yield	Annual dividend as % of price	Above 4% (attractive)
Free Cash Flow	Cash available after operations	Positive and growing

AUTOMATIC USD TO IDR CONVERSION

Yahoo Finance reports some IDX financial data in US Dollars. VolaraID **automatically converts all monetary values to Indonesian Rupiah (IDR)** so you always see consistent local currency values on the dashboard.

VolaraID automatically fetches the live USD/IDR exchange rate at analysis time. The following details apply:

- The following fields are converted from USD to IDR: **Revenue, Free Cash Flow, Total Debt, and Total Cash.**
- **Market Cap and EPS** are not converted — Yahoo Finance already reports these in the trading currency (IDR) for .JK stocks.
- **Ratios** such as P/E, P/B, ROE, and D/E are **not converted** because they are currency-neutral.
- When conversion has been applied, a note appears on the dashboard: *"Converted from USD at 1 USD = Rp XX,XXX"*

 **Tip:** Fundamental data availability varies by stock. Some IDX stocks have limited data on Yahoo Finance. VolaraID handles missing data gracefully and only scores what is available.

07 SCORING & RATINGS

HOW SCORES ARE CALCULATED

SCORE	RANGE	CALCULATION
TA Score	-100 to +100	$(\text{bullish signals} - \text{bearish signals}) / \text{total signals} \times 100$
FA Score	-100 to +100	Weighted sum of fundamental metric evaluations
Combined	-100 to +100	$(\text{TA Score} \times 50\%) + (\text{FA Score} \times 50\%)$

OVERALL RATING SCALE

COMBINED SCORE	RATING	INTERPRETATION
> +40	STRONG BUY	Strong bullish signals across both TA and FA
+15 to +40	BUY	Moderately bullish, more positives than negatives
-15 to +15	HOLD	Mixed signals, no clear directional bias
-40 to -15	SELL	Moderately bearish, more negatives than positives
< -40	STRONG SELL	Strong bearish signals across both TA and FA

WYCKOFF SCORE ADJUSTMENT PRO

For Pro users, the Wyckoff phase detection can shift the combined score. When VolaraID detects an **Accumulation** or **Markup** phase with high confidence, the combined score is adjusted toward bullish. Conversely, when **Distribution** or **Markdown** is detected with high confidence, the score shifts toward bearish. This adjustment reflects the institutional activity patterns that Wyckoff analysis reveals.

⚠ Important: These ratings are algorithmic signals, **not financial advice**. Always perform your own due diligence and consider your risk tolerance, investment horizon, and financial goals before making any trading decisions.

08 EXPORT & REPORTS

After running an analysis, Pro users can export results in multiple formats from the results page. Click the **Export** button in the toolbar to choose your format.

FORMAT	CONTENTS	BEST FOR
CSV	Ticker data table with all scores and metrics	Excel, Google Sheets, or further data analysis
PDF	Formatted report with charts and badges	Sharing with colleagues or printing
HTML	Full interactive dashboard as a standalone file	Archiving or offline viewing

⚠ Important: Export requires a Pro subscription. Free users will see the export button disabled.


09 PLANS & PRICING

VolaralD offers a free tier for basic analysis and a Pro tier for full access to all indicators and features.

PLAN	PRICE	TICKERS PER RUN	INDICATORS	EXPORT
Free	Rp 0	Up to 5	RSI, MACD, Bollinger, SMA/EMA, Volume, FA	—
Pro Monthly	Rp 80.000/mo	Unlimited	All + Wyckoff, AMD, Volume Profile, Initial Balance, Fibonacci, Prediction	CSV, PDF
Pro 3 Months	Rp 225.000	Unlimited	All	CSV, PDF
Pro 6 Months	Rp 440.000	Unlimited	All	CSV, PDF

HOW TO SUBSCRIBE

Payment is handled via **Mayar.id**. When you select a Pro plan, a secure payment overlay opens directly within VolaralD. After payment completes, your Pro subscription activates immediately — no waiting period, no manual activation required.

 **Tip:** Multi-month plans offer significant savings. The 6-month plan saves over 8% compared to paying monthly.

10 TIPS & BEST PRACTICES

GETTING THE BEST RESULTS

1. **Use multiple timeframes:** Run VolaraID with different periods (3 months vs 1 year) to see if signals align. Convergence across timeframes increases confidence.
2. **Cross-reference indicators:** A stock showing RSI oversold, Fibonacci support, and Wyckoff accumulation simultaneously is much stronger than any single indicator alone.
3. **Watch for Wyckoff events:** Springs and upthrusts are among the highest-probability signals. Pay close attention when detected.
4. **Combine TA with FA:** A technically bullish stock with poor fundamentals may be a short-term trade but not a long-term hold. Use both scores to match your horizon.
5. **Check relative volume:** High relative volume (above 1.5x) confirms the significance of any price move. Low volume moves are less reliable.
6. **Monitor the 61.8% Fibonacci level:** The "golden ratio" level is the most watched by institutional traders. Price reactions here tend to be strongest.

COMMON PITFALLS TO AVOID

- **Don't rely on a single indicator.** Every indicator produces false signals. The power of VolaraID is in combining multiple methods.
- **Don't ignore fundamentals for short-term trades** (and vice versa). The combined score exists to balance both perspectives.
- **Be aware of data limitations.** Some smaller IDX stocks have limited fundamental data, which can affect the FA score.
- **Market conditions matter.** In strong bull or bear markets, mean-reversion signals may be less reliable.
- **Run analyses regularly.** Signals change as new data arrives. What was a Hold last week might become a Buy this week.

TROUBLESHOOTING

ISSUE	SOLUTION
Analysis stuck on progress bar	Refresh the page and retry. Yahoo Finance occasionally rate-limits requests.
Some FA metrics show N/A	Normal for smaller IDX stocks with limited data on Yahoo Finance.

ISSUE	SOLUTION
Banking/Tech watchlist shows fewer stocks than expected	Dynamic watchlists fetch live data. A cached fallback is used if Yahoo Finance is temporarily unavailable.
Export button disabled	Export requires a Pro subscription. Upgrade from the Plans page.
Verification email not received	Check your spam folder. Use the "Resend verification email" option on the sign-in screen.



11 RESEARCH TAB

The Research tab provides institutional-grade data sourced from KSEI and IDX, updated monthly (shareholders) or daily (foreign flow). Access it from the top navigation bar.

SHAREHOLDERS

Shows every entity holding $\geq 1\%$ of outstanding shares per the latest KSEI monthly filing. Use the search bar to find a specific ticker, or use the filters to screen by holder type (Institution / Insider / Government) or accumulation status.

- **Overview tab** — Full shareholder table with percentage, lot count, and holder type badges
- **Changelog tab** — What changed between the two most recent reports: new entrants, exits, and position changes
- **Classification** — KSEI investor type breakdown (individual, mutual funds, pension funds, insurance, etc.) as a doughnut chart

 **Tip:**  Tip: Click the **Delta** button on any ticker row to open the Delta View — a side-by-side comparison of the last two reporting periods showing exactly who moved and by how much.

FOREIGN FLOW

Daily net foreign buy/sell data for all IDX tickers. The summary cards at the top show total market-wide foreign activity for the selected date.

- **Sector Heatmap** — Color-coded grid showing net foreign direction by sector
- **Anomaly badges** — Tickers where today's flow is statistically unusual ($>2\sigma$ from 20-day average)
- **Multi-day sparklines** — 5-day flow trend for top movers

DAILY INSIGHTS

Curated market intelligence pills: Sector Performance, Top Foreign Buys/Sells, and the Daily Market Brief. The Brief is generated automatically after the 17:30 WIB EOD scan and provides a full structured digest of the trading day.

12 SMART MONEY SCREENER

The Screener runs a complete technical analysis on all 860+ IDX tickers every trading day after market close. Results are available from ~17:30 WIB onwards.

USING PRESET FILTERS

- **Smart Money Buy** — Tickers in Wyckoff Accumulation with active shareholder accumulation flag. Highest-conviction long setups.
- **Distribution Warning** — Wyckoff Distribution Phase D/E with elevated RSI. Watch for breakdown confirmation before shorting.
- **Oversold Bounce** — RSI below 35 with Wyckoff Phase C (Spring detected). Tactical mean-reversion candidates.

READING SCREENER RESULTS

- **Combined Score** — Weighted blend of TA score (50%) + FA score (50%), adjusted ±10 for Wyckoff Markup/Markdown confirmation
- **Rel. Volume** — Today's volume relative to 20-day average. >1.5 = unusual activity
- **Fib Conf.** — Number of active Fibonacci confluence zones at current price
- **VP Position** — Where current price sits relative to the Volume Profile Value Area (above / in / below)
- **SH Accum.** — Green tick means institutional shareholders are increasing positions per latest KSEI data

💡 Tip: Tip: Screener data reflects the last completed EOD scan. If today's scan hasn't run yet (before 17:30 WIB), you'll see yesterday's results — check the scan timestamp at the top of the results table.

⚠ Important: ⚠ Important: Screener results are one input among many. Always confirm with the full Analyze view before making a trading decision.

13 PLANS & FAQ

FREE VS PRO FEATURE COMPARISON

FEATURE	FREE	PRO
RSI, MACD, Bollinger Bands, SMA/EMA	✓	✓
Volume analysis	✓	✓
Fundamental analysis	✓	✓
Combined rating	✓	✓
Tickers per analysis	5	Unlimited
Wyckoff Phase + Sub-Phases (A-E)	—	✓
AMD (ICT) Analysis	—	✓
Fibonacci Retracement + Extensions + Confluence	—	✓
Volume Profile (Auto / 5d / 20d / Custom)	—	✓
Initial Balance	—	✓
Stock Prediction (entry, SL, TP1/TP2)	—	✓
Shareholders Intelligence (KSEI data)	One time payment add-on	One time payment add-on
Foreign Flow Analytics	✓	✓
Daily Market Brief	✓	✓
Smart Money Screener	—	✓
PDF Export	—	✓

FREQUENTLY ASKED QUESTIONS

HOW OFTEN IS DATA UPDATED?

Price/TA data is fetched live from Yahoo Finance each time you run an analysis. Shareholders data updates monthly when KSEI publishes new reports. Foreign flow data updates daily. Screener results update daily at ~17:30 WIB.

DOES THE VP CUSTOM RANGE INCLUDE TODAY'S DATA?

Yes — data is fetched through tomorrow's date, so the most recent available trading day (today if the market has closed) is always included in any range you select.

WHY DOES THE SCREENER SHOW YESTERDAY'S RESULTS?

The EOD scan runs at 17:30 WIB on weekdays. If you access the screener before the scan completes, you'll see the previous day's results. A timestamp at the top of the results table shows when the last scan ran.

WHAT DOES THE WYCKOFF SPRING MEAN?

A Spring is a brief dip below the accumulation range's support level followed by a quick recovery. It shakes out weak hands and confirms institutional demand — it's the Phase C signal that a markup is likely imminent.

HOW ACCURATE IS THE STOCK PREDICTION?

The prediction engine reflects signal consensus at the time of analysis — it is not a guarantee of future price movement. Treat it as a directional bias filter alongside your own analysis. Higher confidence scores ($\geq 70\%$) with Wyckoff + AMD alignment have historically shown better directional accuracy on IDX blue chips.

⚠ Important: ⚠ Important: VolaraID is an analysis tool, not financial advice. Always do your own due diligence before making investment decisions.

MADE WITH ❤ BY ANDRIAN DAVINTA

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Understanding your analysis results? See the [Indicator Guide](#).

For informational and educational purposes only. Not financial advice. Always do your own research.