

TRADING FORECAST WAVE

AI-powered directional wave forecasting made simple

Trading Forecast Wave is an AI-powered indicator designed to help traders visualize possible market direction with clear forecast-wave structure, projected movement, take-profit levels, and a simple dashboard. It works across all markets and timeframes and can send alerts on TradingView and MetaTrader (MT5/MT4).

For educational use only.



◆ FORECAST WAVE ◆	BUY ▲
Projection Bias	UPWARD
Take Profit 1	0.72047
Take Profit 2	0.72239
Expected Move	0.7%
Signal Power	99%
Market State	ACTIVE



AI-POWERED FORECAST WAVES

Advanced AI models analyze market behavior to project potential price direction with probability-based forecast waves.



CLEAR BUY & SELL SIGNALS

Instantly identify high-probability opportunities with clear **BUY** and **SELL** signals directly on your chart.



TAKE-PROFIT LEVELS ON CHART

Automatic Take Profit 1 and Take Profit 2 levels help you plan trades with defined target zones.



WORKS ON ALL MARKETS & TIMEFRAMES

Forex, crypto, indices, stocks, commodities—any market, any timeframe. Fully optimized for TradingView and MetaTrader (MT5/MT4).

UNDERSTANDING THE FORECAST WAVE

How the indicator reads projected direction



1. FORECAST WAVE (PROJECTED PATH)

The curved bands project the most probable direction based on AI analysis of structure, momentum, and timeframes.

Why it matters:

Gives a clear visual path instead of guessing direction.



2. PROJECTION BIAS

Tells you whether the indicator expects price to move UPWARD or DOWNWARD.

Why it matters:

Aligns your trades with the AI's directional expectation.



3. SIGNAL POWER

Measures the strength of the setup. A higher % means the conditions align with greater probability.

Why it matters:

Helps you filter stronger opportunities.



4. EXPECTED MOVE

Shows the estimated % move to the first target. Helps you understand the potential size of the move.

Why it matters:

Supports risk/reward planning.



FORECAST WAVE (PROJECTED DIRECTIONAL PATH)

Curved wave bands show the AI-projected direction based on market structure and momentum.



PROJECTION BIAS

Shows the expected directional bias: UPWARD or DOWNWARD. This is the core directional view.



SIGNAL POWER

Indicates the strength and reliability of the signal. Higher power = higher probability setup.



EXPECTED MOVE

The estimated percentage move from current price to Take Profit 1. Helps gauge potential opportunity.



TAKE PROFIT 1 & TAKE PROFIT 2

Projected price targets based on wave curvature and market behavior. Use for planning, not certainty.



MARKET STATE

Shows current market regime: ACTIVE (trending), RANGING (sideways), or VOLATILE (high chop).



5. TAKE PROFIT 1 & 2

Two projected target levels based on wave curvature and historical behavior patterns.

Why it matters:

Provides clear levels to plan exits and manage risk.



6. MARKET STATE

Displays the current market condition to help you adapt your trading approach.

Why it matters:

Context is everything—trade differently in different markets.

★ The indicator is designed to simplify directional analysis, not guarantee outcomes. Use it as a guide, not a promise.

BULLISH SETUP EXAMPLE

How a long forecast idea is structured

This example shows how Trading Forecast Wave builds a clear, upward path with defined **BUY** and profit targets. Follow the **4-step workflow** below to understand the structure.



SUMMARY

A bullish setup shows how Trading Forecast Wave may project a potential upward path with clear profit targets. This is designed to help traders visualize possibilities – always confirm with your own analysis and follow sound risk management.

THIS TOOL IS FOR EDUCATIONAL PURPOSES ONLY

Use it as part of your process,
not as a replacement for it.

◆ SETUP OVERVIEW ◆

	Projection Bias	UPWARD
	Signal Power	99%
	Expected Move	0.7%

4-STEP BEGINNER WORKFLOW

- 1 IDENTIFY THE BUY SIGNAL**
Look for the **BUY** label on the chart.
This highlights a potential long opportunity.
- 2 READ THE UPWARD FORECAST WAVE**
The wave projects the possible direction price may take, based on AI probability and momentum.
- REVIEW TAKE PROFIT LEVELS**
Take Profit 1 and Take Profit 2 provide predefined levels where traders may consider taking partial or full profits.
- MANAGE RISK BEFORE ENTRY**
Always set a stop-loss, assess your risk, and confirm with your own analysis before entering any trade.

BEARISH SETUP EXAMPLE

How a short forecast idea is structured

This example shows how **Trading Forecast Wave** maps a potential **bearish** path with clear target zones and simple decision points.



1 IDENTIFY THE SELL SIGNAL

Wait for the **SELL** signal on the chart. This confirms a potential bearish setup.



2 READ THE DOWNWARD FORECAST WAVE

Follow the projected path and channels to visualize the potential direction and strength of the move.



3 REVIEW TARGET ZONES (TAKE PROFIT 1 & 2)

Use the suggested target zones as potential areas where price may react or slow down.



4 DEFINE RISK BEFORE TRADING

Always set your stop loss, position size, and risk limits before entering the trade. Protect your capital.



PROJECTION BIAS DOWNWARD

The indicator bias is bearish.



SIGNAL POWER 99%

Strong signal power adds confidence.



EXPECTED MOVE -1.53%

Estimated percentage move toward target zones.



MARKET STATE ACTIVE

The indicator is active and providing signals.



SUMMARY

Trading Forecast Wave helps visualize a possible **bearish** path and potential target zones. It does not guarantee results and does not remove trading risk. Always trade responsibly.

A SIMPLE BEGINNER WORKFLOW

From signal to plan in four easy steps

Trading Forecast Wave simplifies directional forecasting into a clear, structured process. Follow this **four-step workflow** to confidently go from signal to plan in seconds.



STEP 1

WAIT FOR A CLEAR BUY OR SELL SIGNAL



A clear **BUY** (green) or **SELL** (red) signal marks a high-probability opportunity based on AI models. Wait for a clean signal on your chart before taking the next step.



STEP 2

CHECK DIRECTION: UPWARD OR DOWNWARD



Confirm the forecast wave direction.
GREEN = UPWARD
RED = DOWNWARD
This helps you align with the AI-projected market path.



STEP 3

REVIEW TAKE PROFIT LEVELS FOR TARGETS



Take Profit 1 and **Take Profit 2** provide potential target levels. Use them to plan exits, scale out or set alerts on TradingView and MetaTrader (MT5/MT4).



STEP 4

APPLY RISK MANAGEMENT & WAIT FOR ALERTS



MANAGE YOUR RISK

Use position sizing, stop loss and your trading plan.



SET ALERTS (OPTIONAL)

Enable TradingView and MetaTrader (MT5/MT4) alerts on BUY/SELL signals or TP levels.

Always apply your own risk management. You can also set TradingView and MetaTrader (MT5/MT4) alerts to be notified when signals or target levels are reached.



WORKS ON ALL MARKETS AND ALL TIMEFRAMES

Including shorter-term charts like 1m, 5m and 15m.



1m



5m



15m



1H+



TRADINGVIEW AND METATRADER (MT5/MT4) ALERTS

Get notified when new BUY/SELL signals or Take Profit levels are touched.



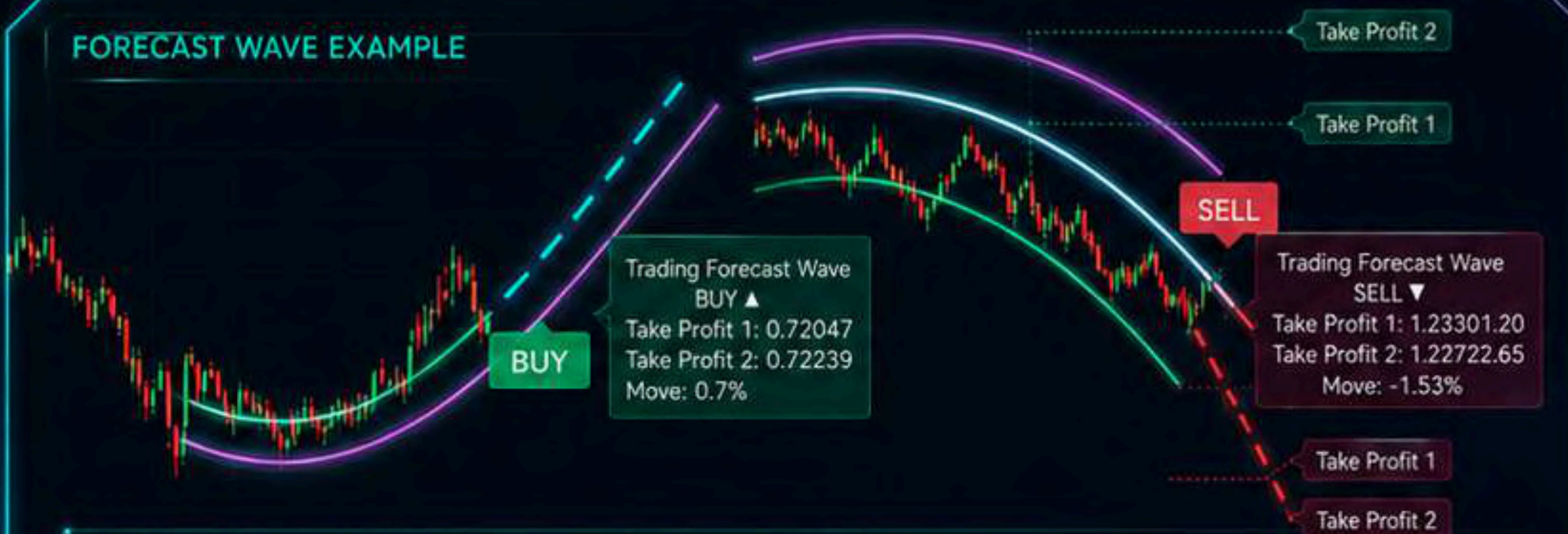
TradingView and MetaTrader (MT5/MT4)

WHY TRADERS LIKE FORECAST WAVE

Clear structure, cleaner chart reading

Forecast Wave is designed to help traders map possible market direction more clearly, simplify chart reading, and organize trade ideas with projected target zones. By combining AI-driven probability analysis with visual wave structure, it delivers clarity, confidence, and a repeatable approach for planning trades across any market or timeframe.

FORECAST WAVE EXAMPLE



DASHBOARD SNAPSHOT

Projection Bias	UPWARD
Expected Move	0.7%
Signal Power	99%
Market State	ACTIVE



AI-driven probabilities



Projected target zones



Real-time dashboard insights



AI-POWERED DIRECTIONAL WAVE ANALYSIS

Advanced machine learning analyzes market behavior and projects high-probability directional waves with measured confidence.



VISUAL FORECAST PATH

Clearly plotted wave structure shows potential price direction with Take Profit targets and risk zones, so you always know the plan.



CLEAR DASHBOARD INSIGHTS

At-a-glance dashboard delivers projection bias, expected move, signal power, and market state to support better decision-making.



INSTANT TRADINGVIEW AND METATRADER (MT5/MT4) ALERTS

Get notified when new high-probability setups are detected—so you never miss a quality opportunity.



USE ACROSS ALL MARKETS

Works on Forex, Crypto, Indices, Stocks, and Commodities—any market, any timeframe, fully optimized for TradingView and MetaTrader (MT5/MT4).



BEGINNER-FRIENDLY STRUCTURE

Simple to understand and easy to apply. Build confidence, reduce confusion, and trade with a clear, structured approach.



No indicator can predict the market with certainty.
Use proper risk management and always trade responsibly.

SUPPORT, NOTES & RISK NOTICE



Keep your process simple and disciplined

We're here to support your journey. This page provides everything you need to get started, set alerts, follow best practices, and understand the important risk information.



GETTING STARTED

- Add VIP Algos - Trading Forecast Wave to your TradingView and MetaTrader (MT5/MT4) chart.
- Ensure it is applied to the correct symbol and timeframe.
- Review the Forecast Bias panel for trade direction and targets.
- Use the visual forecast path and signals to guide your decisions.



TRADINGVIEW AND METATRADER (MT5/MT4) ALERTS

- Enable alerts on BUY and SELL signals for your chosen timeframe.
- Set alerts on Take Profit 1 and Take Profit 2 levels.
- Use these alerts to stay informed and act with discipline.



BEST PRACTICE TIPS

- ✓ Use the indicator as a decision-support tool, not a guarantee.
- ✓ Review the forecast path and targets before entering any trade.
- ✓ Manage risk on every trade and protect your capital.
- ✓ Combine with your own analysis and trading plan.



EDUCATIONAL USE ONLY

VIP Algos tools are designed for educational purposes only. They are intended to help users learn, practice, and develop trading skills in a structured and visual way.



CONTACT

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RISK NOTICE

Trading Forecast Wave is an educational chart tool and does not provide investment advice or guarantee results.

Trading and investing involve risk, and losses can occur. Past performance is not indicative of future results. Always use your own judgment and risk management.

YOU ARE SOLELY RESPONSIBLE FOR YOUR TRADING DECISIONS.



RISK CAPITAL
IS AT RISK



NO GUARANTEE
OF PROFIT



USE YOUR OWN
JUDGMENT



MANAGE RISK
ALWAYS