



VIP  
— ALGOS —

# TRADE PREDICTOR AI™

## USER GUIDE

AI-powered multi-timeframe market analysis  
for structured chart review

A practical guide to understanding how Trade Predictor AI highlights direction context, projected move zones, and future target areas across all timeframes on TradingView and MetaTrader (MT5/MT4).

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## QUICK OVERVIEW

Trade Predictor AI is an AI-powered chart tool built to highlight direction context, possible move zones, and target areas in a clear visual format. It is designed to support faster chart review across all timeframes.



1



Uses multi-timeframe trading algorithms to evaluate current market structure and direction context.

2



Displays a visual future path area to help review the current directional idea.

3



Shows Buy or Sell direction context together with bullish or bearish bias.

4



Includes a target area, move estimate, and confidence meter for structured review.

5



Can be used on all timeframes, including shorter intraday charts.

## HOW IT WORKS

Trade Predictor AI scans live chart conditions and presents a structured directional view using AI-powered analysis, projected move zones, and a compact prediction panel.


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- 1 The prediction box begins from the current market area and maps a possible upward path.

**2** The Buy label marks the current direction context shown by the tool.

**3** The bullish bias helps frame the chart with a positive directional view.



4 The future target box highlights the projected target area being reviewed.

**5** The confidence meter gives an additional layer of context for the current setup.

## WHAT TO LOOK FOR



A bullish setup is typically reviewed when the tool shows Buy direction context, a bullish bias, and a rising projected path toward the target area. Traders can then compare that view with their own chart analysis and timeframe context.

# BEARISH EXAMPLE

## UNDERSTANDING A SELL DIRECTION SETUP

**1** The prediction box begins at the current market area and maps a possible downward path.

**2** The Sell label marks the current direction context shown by the tool.



**3** The bearish bias helps frame the chart with a negative directional view.

**5** The move estimate and confidence reading add more structure to the chart review process.

**4** The future target box highlights the projected downside target area being reviewed.



## WHAT TO LOOK FOR

A bearish setup is usually reviewed when the tool shows Sell direction context, a bearish bias, and a falling projected path toward the target area. This can then be compared with personal chart analysis, trend review, and timeframe structure.

## KEY ELEMENTS ON THE CHART

### 1 Status

Shows whether the current prediction view is active.

### 2 Signal

Displays the current Buy or Sell direction context.

### 3 Bias

Summarizes the broader bullish or bearish directional lean.

### 4 Move

Shows the estimated move value presented by the tool.



### 5 Confidence

Provides an additional confidence reading for the current view.

### 6 Target

Highlights the current target area being reviewed.

### 7 Prediction Box

Visual area where the tool maps a possible directional path.

### 8 Future Target

Labeled target destination within the projected path.



### QUICK TIP

The prediction panel is designed to simplify chart reading by turning several layers of information into a single structured view.

01



Start with the higher timeframe to review overall direction context.

02



Check whether the panel shows Buy or Sell and confirm the current bias.

03



Review the projected path and target area on the chart.

04



Compare the projected move with nearby price structure and key levels.

05



Drop to your working timeframe for more precise chart review.

06



Use the tool as a structured analysis aid together with your own judgement.

### MULTI-TIMEFRAME CONTEXT EXAMPLE



### WHY TRADERS USE IT

Trade Predictor AI is designed to reduce chart clutter and help traders review multi-timeframe direction, projected movement, and target zones in a faster, cleaner workflow.



# SUPPORT & CONTACT



Thank you for using VIP Algos.  
For setup help, access questions, or  
general support, contact our team:



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