

# PREDICTMO USER GUIDE

## *The Prop-Firm Killer*

*A short-to-medium cycle prediction engine for precision scalping.*

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## 1. Introduction: What PredictMo Is - and What It Is NOT

PredictMo is a **short-to-medium cycle prediction engine** designed for scalpers and cycle hunters who want early insight into 3–8 bar micro-reversals in price. It extracts the waveform of price, projects it forward, and gives traders a clean visual roadmap of where the next micro-cycle is likely to form.

PredictMo is **NOT** a trend-trading tool.

It is not built to capture 20-, 30-, or 50-bar waves. It is not meant for long-wave trend swings. It is not a replacement for PureMO or your Trend Delta chart.

If you attempt to use PredictMo to trend-trade, the market will humble you.

PredictMo belongs to the **Cycle Hunter** domain - fast entries, fast exits, precision execution.

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## 2. The Two Plots: Wave Line vs. Predict Line

PredictMo consists of two core components:

### 2.1 The Wave Line (Green Plot)

**Purpose:** Extracts the short-to-medium *actual* wave component of price and plots it directly on the panel.

**Think of this as:**

➔ “What the market is doing right now.”

It mirrors price action in the closest possible mathematical representation - without candles, noise, wicks, or subjective chart reading.

This is your *current reality* line.

## 2.2 The Predict Line (Orange Plot)

**Purpose:** Predicts 1, 2, or 3 bars into the future based on how it is configured.

**Think of this as:**

→ “Where the market is likely going next.”

**Key principles:**

- The Predict Line should **never** use the same settings as the Wave Line.
  - **The Wave Line** = the true price wave
  - **The Predict Line** = the *forecast* of the next small wave
  - The Predict Line is where your **signals** come from
  - The Wave Line provides **context**, not signals.
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## 3. What PredictMo Was Built to Capture

PredictMo is architected to track and forecast:

- **3–8 bar reversals**
- **Short-to-medium wave inflection points**
- **Micro-cycles within noisy intraday data**
- **Price compression and expansions within a cycle structure**

**It is not intended for:**

- 20+ bar swings
- Multi-leg trend waves
- Long-cycle structural shifts

For those, use **PureMO** (long-wave).

**PredictMo = scalpel**

**PureMO = broadsword**

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## 4. Recommended Time Frames

PredictMo works flawlessly on the following:

### Primary Execution Charts

- 1-minute
- 2-minute
- 3-minute
- 5-minute

This is where PredictMo shines - fast signal, fast reaction, tight read on micro-cycles.

### Higher-Timeframe Confirmation

- 60-minute chart **ONLY** as a bias filter

#### **Important:**

If using PredictMo on the 60-minute, you should import the full **Cycle Hunter Workspace** from the Discord “chart-setup” channel. PredictMo is one of the core components in that workflow.

## 5. Core Signal Logic: How Trades Are Triggered

PredictMo signals occur when the **Predict Line crosses the Zero Line**.

### 5.1 Bullish Cycle Signal

Predict Line crosses **above** zero

→ Expect short-term upward micro-wave

### 5.2 Bearish Cycle Signal

Predict Line crosses **below** zero

→ Expect short-term downward micro-wave

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## 6. The Confirmation Bar Rule

PredictMo signals print **on the CONFIRMATION bar** - not the bar where the Predict Line visually touches zero.

This is intentional.

PredictMo waits for the full bar close to validate the signal, preventing premature entries.

This keeps you:

- Out of fake-outs
- Out of noise
- Out of “almost signals” that would ruin your day

If the Predict Line is touching zero but the bar hasn't closed - **you have no signal yet**.

## 7. Choosing Settings: What They Actually Mean

### 7.1 Wave Line Settings

Should reflect **the actual waveform of price**.

Use settings that allow the wave to track the real movement of candles.

### 7.2 Predict Line Settings

Should reflect **how much of that movement you want to capture**.

In general:

- Shorter settings → faster predictions (more signals)
- Slightly longer settings → cleaner predictions (fewer but stronger signals)

Both lines should always be tuned with *intent*:

**Wave Line = Accuracy**

**Predict Line = Purpose**

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## 8. How to Actually Trade PredictMo (Process)

PredictMo is not meant to be traded in isolation.

It is meant to sit inside an integrated framework:

- **Cycle Hunter System**
- **CYMO Pro**
- **Dynamic VWAP**
- **Institutional Fair Value Gap**

Use PredictMo as:

- Your *execution timing tool*
- Your *entry filter*
- Your *micro-cycle roadmap*

Use your higher-timeframe bias (60-min PredictMo) to keep you on the correct side of the broader flow.

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## 9. Using PredictMo for Bias on the 60-Minute Chart

On the 60-minute:

- You are NOT trading PredictMo signals
- You are using it as a **filter for your lower timeframe trades**

Example:

- If 60-min PredictMo is bullish and rising → You are only taking **PredictMo long signals** on your 1–5 minute chart.
- If 60-min PredictMo is falling → You only take **short signals** on lower timeframes.

Think of it like building a wind map before you set sail.

## 10. Entry, Exit, and Risk Guidelines

### ENTRY

- Predict Line crosses above/below zero
- Predict Line is *LEADING* Wave, not the opposite
- Higher-TF bias agrees
- Structure tools (CYMO, Fair Value Gap, Dynamic VWAP) confirm

### EXIT

PredictMo has three primary exits. See Section 11 below for full detail.

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## 11. PredictMo Exit Logic

PredictMo has **three** primary exit conditions.

Two are standard, and one is **exclusive to Region-Y environments**, signaling cyclic compression.

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### 11.1 EXIT CONDITION #1 - Predict Line Crosses Back Through Zero

This is the **standard exit** in normal market conditions.

- Long trades exit when Predict Line crosses **below** zero
- Short trades exit when Predict Line crosses **above** zero

This applies **only** when price is **NOT** inside Region-Y.

## 11.2 EXIT CONDITION #2 - Predict Line Crosses the Wave Line *While Inside Region Y*

If you take a trade *inside* Region-Y and:

- For longs → Predict Line crosses **under** the Wave Line
- For shorts → Predict Line crosses **above** the Wave Line

**AND this crossing happens inside Region-Y...**

→ **Exit immediately.**

This signals:

- Tight cyclic compression
- Collapsing waveform
- Stalled momentum
- Very low chance of continuation

This is your **cycle compression exit**.

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## 11.3 EXIT CONDITION #3 - Wave Line AND Predict Line Hit $\pm 0.90$ (Exhaustion Rule)

Whenever both the Wave Line and PredictMo reach:

- **+0.90** (extreme upward exhaustion)
- **-0.90** (extreme downward exhaustion)

...price has reached **maximum exhaustion** for that micro-cycle.

Your exit occurs when:

- From +0.90 → Predict Line **tilts down**
- From - 0.90 → Predict Line **tilts up**

This rule captures:

- Blow-off tops
- Final exhaustion pushes
- End-of-wave behavior
- Micro-cycle termination

**The tilt is the exit.**

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## **12. When PredictMo Works Best (Market Conditions)**

PredictMo performs exceptionally well during:

- Cyclic days
- Choppy sessions with frequent micro-reversals
- Range expansions and compressions
- Intraday wave rotations
- Morning volatility bursts
- Afternoon reversals
- Gold / NQ / ES micro-cycle scalping
- Forex scalping (EURUSD, GBPJPY)

PredictMo is weaker during:

- Strong unidirectional trends
- News spikes
- Low-volume drift markets
- Multi-wave trend acceleration

**When in doubt:**

- Check Trend Delta chart
  - Check higher-timeframe PredictMo
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## 13. Setup & Workspace Recommendations

For optimal performance:


- Use PredictMo inside the **Cycle Hunter Workspace**
- Use a **two-chart setup** (Execution chart + bias chart)
- Use Dynamic VWAP for confirmation
- Use CYMO or Institutional FVG for structure
- Always confirm your direction with 60-min PredictMo

## 14. Final Notes & Support

PredictMo is a **precision timing tool** designed to give you an unfair advantage in cyclic environments. When used as intended - with a system, with structure, and with proper bias - it becomes an exceptionally powerful component of your trading process.

For questions, customization help, or one-on-one sessions:

 **support@thealgo trader.live**

 Free setup calls available for all active subscribers

 Join our Discord for chart templates, setups, and workspace imports

Full playlist with various example of how to use this tool are found in the PredictMO playlist here:

[Open Playlist](#)