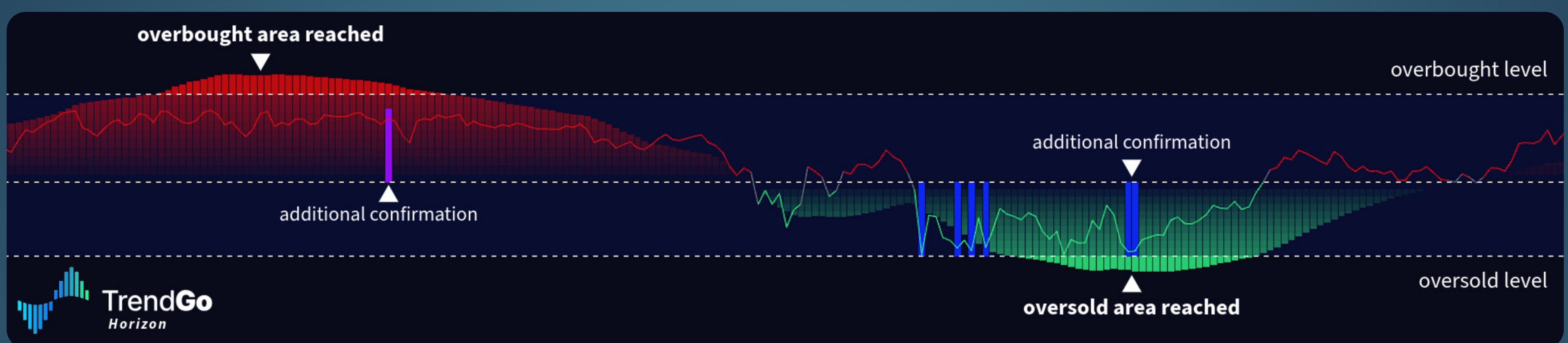# User Manual

TrendGo

Welcome to the TrendGo community! This short guide will help you quickly understand and effectively use our analytical tools on the TradingView platform.

TrendGo
Horizon

TrendGo Horizon is an oscillator designed to analyze market momentum.

How to interpret TrendGo Horizon?

Color Histogram indicates current market momentum:
- Red histogram – increasing momentum towards potential bearish reversal (overbought area approaching).
- Green histogram – decreasing momentum towards potential bullish reversal (oversold area approaching).
- Intense colors (deep red/deep green) indicate potential overbought or oversold market conditions.

Horizontal white lines mark key boundary levels:
- Upper line: Overbought level – potential downward reversal zone.
- Lower line: Oversold level – potential upward reversal zone.

Vertical confirmation lines signal entry into critical market zones:
- Purple lines confirm potential overbought areas (possible downward reversal).
- Blue lines confirm potential oversold areas (possible upward reversal).

Conditions to watch for:

- Potential downward reversal (overbought conditions):
  - The red momentum line reaches the upper boundary (overbought).
  - A purple vertical confirmation line appears.
  - Histogram color becomes intense red.
- Potential upward reversal (oversold conditions):
  - The green momentum line reaches the lower boundary (oversold).
  - A blue vertical confirmation line appears.
  - Histogram color becomes intense green.

For more information and updates, visit our website: *www.trendgo.io*

TrendGo

TrendGo *Pulse*

◁ intensive red ends indicate potential overbought area

🔥 TrendGo: Downtrend

🚀 TrendGo: Uptrend Weakening

TrendGo: Trend reversal

TrendGo: Trend reversal

🔥 TrendGo: Downtrend Weakening

🚀 TrendGo: Uptrend

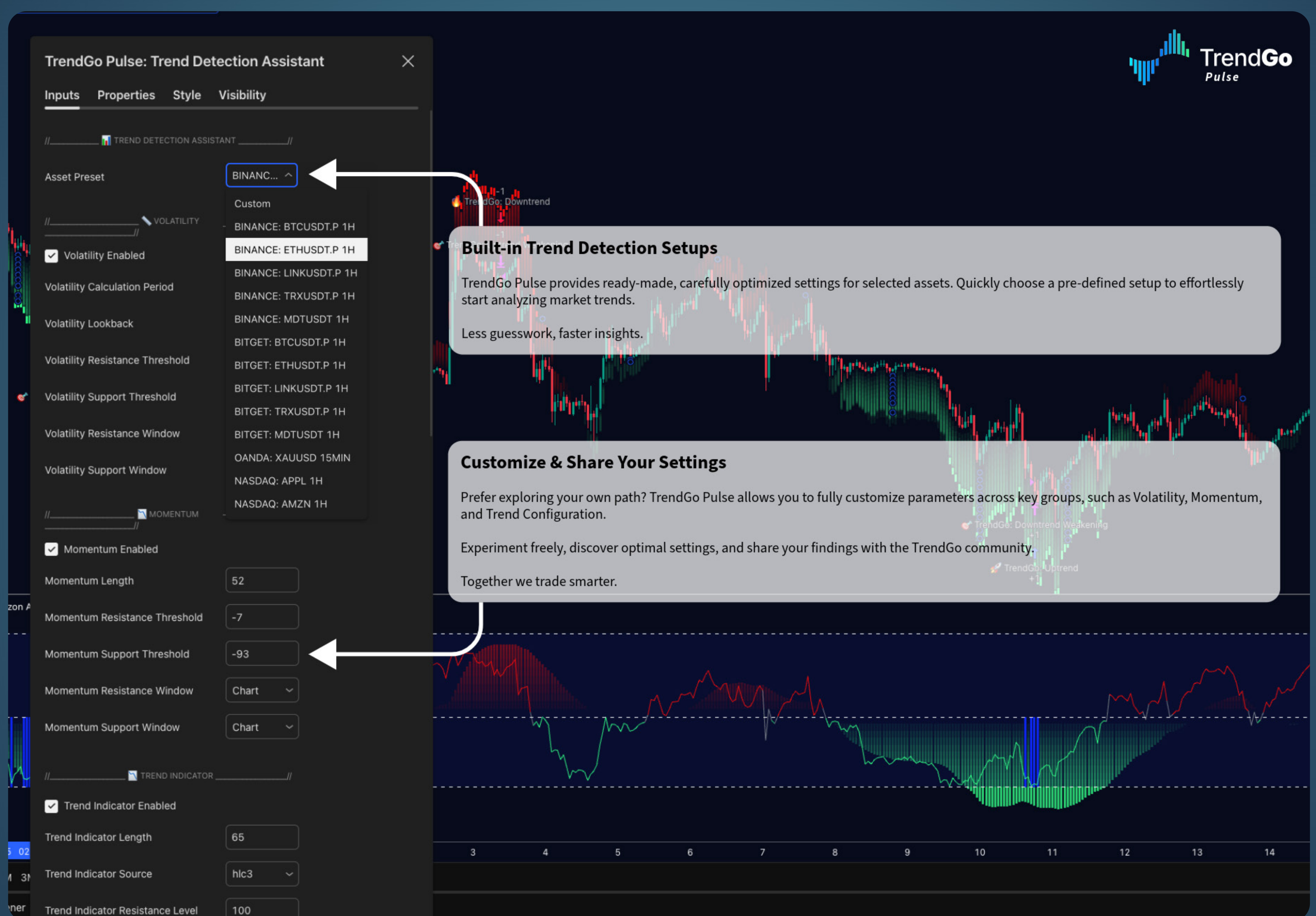intensive green ends indicate potential oversold area ▷

TrendGo Pulse – Your Advanced Trend Detection Assistant

TrendGo Pulse is your intelligent assistant designed to support precise, data-driven trading decisions. Built to quickly identify market trends, detect potential reversals, and highlight key momentum zones, it provides clarity and efficiency without unnecessary complexity or guesswork.

Built-in Trend Detection Setups

- Quickly select pre-defined, thoroughly tested setups optimized specifically for popular assets and various timeframes. Immediately start analyzing market trends without the hassle of manual parameter adjustment.
- Each setup is carefully developed using extensive historical data analysis, helping you make informed and confident decisions faster.
- Ideal for traders who value speed, accuracy, and simplicity—no prior experience required.
- Using built-in setups reduces the risk of errors and misinterpretations, allowing you to focus purely on recognizing market conditions and making smarter trading decisions.

User Manual

TrendGo

TrendGo Pulse

TrendGo Pulse: Trend Detection Assistant

Built-in Trend Detection Setups

TrendGo Pulse provides ready-made, carefully optimized settings for selected assets. Quickly choose a pre-defined setup to effortlessly start analyzing market trends.

Less guesswork, faster insights.

Customize & Share Your Settings

Prefer exploring your own path? TrendGo Pulse allows you to fully customize parameters across key groups, such as Volatility, Momentum, and Trend Configuration.

Experiment freely, discover optimal settings, and share your findings with the TrendGo community.

Together we trade smarter.

Customize & Share Your Settings

- Fully customize TrendGo Pulse by adjusting parameters across three key groups:
  - Volatility
  - Momentum
  - Trend Configuration
- We encourage you to experiment freely, discover optimal settings, and share your findings with the TrendGo community. Together, we can identify the best-performing configurations.