

Documentation: XLimitless - Smart Money Intelligence (SMI)

Introduction



The "XLimitless - Smart Money Intelligence (SMI)" indicator is designed to provide traders with detailed insights into market dynamics by tracking extreme positioning and open interest across various participant groups, including Commercials, Non-Commercials, and Retail Traders. The indicator is built to normalize and visualize these metrics, enabling informed decision-making gauging the market sentiment.

Key Features

1. Open Interest Extremes



- Displays normalized open interest data for the selected lookback period.
- Highlights market activity intensity, providing clues about potential reversals or trend continuations.

1. Participant Extremes

- Tracks Commercials (Users & Producers, Hedgers).



- Tracks Non-Commercials (Banks or Institutional Funds, Large Traders).



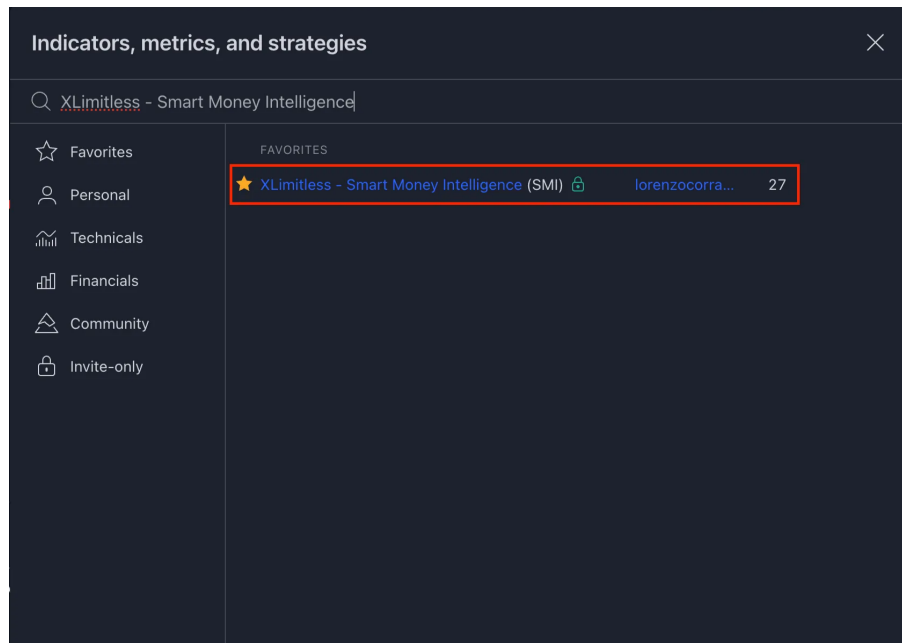
- Tracks Retail Traders (Non-Reportables, Small Traders).



Offers normalization to identify overbought or oversold conditions based on historical ranges.

2. Graphical Representation

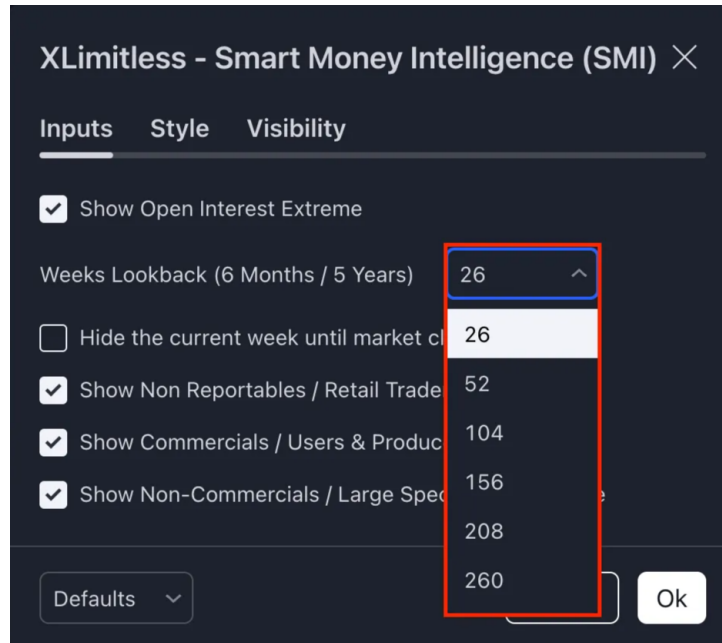
Adding the Indicator



1. Add the Indicator

- Open TradingView.
- Navigate to the "Indicators" tab and click on "Invite Only".
- Search for "XLimitless - Smart Money Intelligence (SMI)" and add it to your chart.
- Apply the Weekly Timeframe.

2. Customize Inputs



- **Weeks Lookback:** Select a lookback period for normalization (In Weeks):

26 weeks - 6 months

52 weeks - 1 year

104 weeks - 2 years

156 weeks - 3 years

208 weeks - 4 years

260 weeks - 5 years

XLimitless - Smart Money Intelligence (SMI) ✕

Inputs

Style

Visibility

☒

 Show Open Interest Extreme

Weeks Lookback (6 Months / 5 Years)

26 ▼

☐

 Hide the current week until market close

☒

 Show Non Reportables / Retail Traders Extreme

☒

 Show Commercials / Users & Producers Extreme

☒

 Show Non-Commercials / Large Speculators Extreme

Defaults ▼

Cancel

Ok

- **Hide Current Week:** Enable to exclude the current week's data until market closure.

XLimitless - Smart Money Intelligence (SMI) ✕

Inputs **Style** **Visibility**

☒ Show Open Interest Extreme

Weeks Lookback (6 Months / 5 Years) 26 ▾

☐ Hide the current week until market close

☒ Show Non Reportables / Retail Traders Extreme

☒ Show Commercials / Users & Producers Extreme

☒ Show Non-Commercials / Large Speculators Extreme

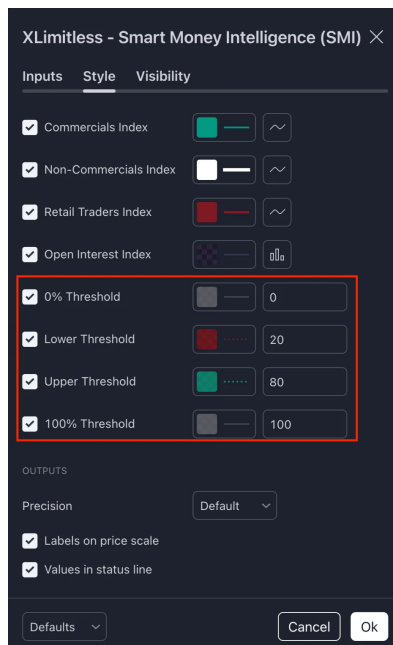
Defaults ▾ Cancel Ok

- **Show Open Interest Extreme:** Toggle the visibility of the open interest plot.
- **Show Non Reportables Extreme:** Toggle the visibility of the Retail Traders index.
- **Show Commercials Extreme:** Toggle the visibility of the Commercials index.
- **Show Non-Commercials Extreme:** Toggle the visibility of the Large Speculators index.



3. Interpret the Plots

- **Green Line:** Represents the normalized index of Commercials (Users & Producers).
- **White Line:** Represents the normalized index of Non-Commercials (Large Speculators).
- **Red Line:** Represents the normalized index of Retail Traders (Non-Reportables).
- **Purple Bars:** Represents the normalized open interest index.
- Horizontal lines (20%, 80%) indicate extreme zones where market activity may signify reversals.



Includes horizontal threshold lines for easy interpretation (e.g., 0%, 20%, 80%, 100%).

0% - Maximum Bearish Extreme

20% - Bearish Extreme

80% - Bullish Extreme

100% - Maximum Bullish Extreme

How It Works

1. Data Normalization

- For each participant group, the indicator calculates net long positions:
 - **Commercials:** Bullish vs Bearish Extreme.



- **Large Speculators: Bullish vs Bearish Extreme.**



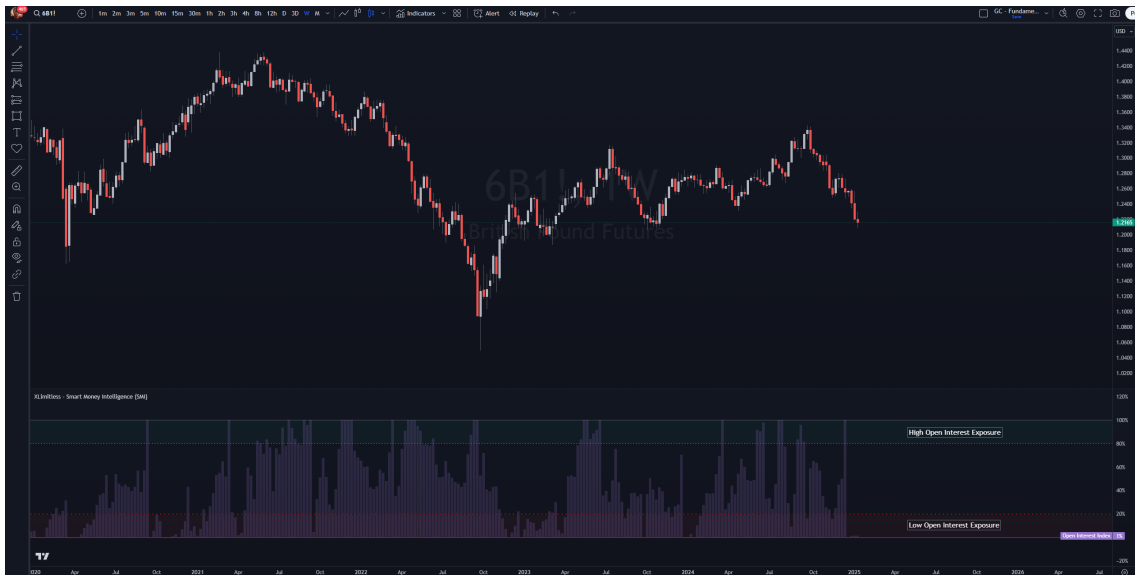
- **Retail Traders: Bullish vs Bearish Extreme.**



- The data is normalized to a 0-100% scale using historical minimum and maximum values within the selected lookback period.

2. Open Interest

- Open interest data is also normalized over the chosen lookback period to highlight extreme activity levels.



1. Dynamic Updates

- Data updates daily or weekly (depending on the selected timeframe) to reflect the latest market positioning.

Best Practices

1. Combine with Other Analysis

- Use SMI in conjunction with technical indicators (e.g., moving averages) for more robust trading strategies (Trend Following).

2. Focus on Extremes

- Look for alignment between participant extremes and open interest for high-confidence trade setups.

3. Long-Term Trends

- Use longer lookback periods (156 weeks or more) to capture broader market sentiment.
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Example Use Case



- **Scenario:** You're analyzing Dollar Futures.
- **Setup:** Select a 52-week lookback period and enable all participant groups and open interest.
- **Observation:**
 - Retail Traders index is near 80% (Bearish Extreme).
 - Commercials index is near 20% (Bullish Extreme).
 - Open interest shows a sharp decrease.
- **Conclusion:** A potential trend reversal is imminent. Consider entering a Long position, aligning with Commercials' sentiment, or look for a counter pair such as the Euro, Pound Futures or CFD (EUR/USD, GBP/USD).

FAQs

1. Why is my chart showing "No relevant data"?

- Ensure the asset you are analyzing has associated Commitment of Traders (COT) data, and use the right Futures Instrument. ["Click here for the Futures Tickers Link"](#)

- Ensure that you only use the Smart Money Intelligence on the **Weekly Timeframe**.

2. What does "Hide Current Week" do?

- This option prevents incomplete data from influencing your analysis before the market closes.

3. Can I use this indicator for non-futures markets?

- No, this indicator is designed for assets with available COT data (futures).

Support and Community

- **Discord:** Join the Limitless fam for discussions and support.

Disclaimer

The Net Edge is designed to gauge market sentiment, making it a valuable tool for additional confluence. However, it is not intended to serve as a timing tool.

Trading involves substantial risk and is not suitable for all investors. Always perform your own due diligence before making financial decisions.