

Breaker Blocks + Order Blocks Indicator on TradingView - Free • [TradingFinder]



The **Breaker Block + Order Block (BBOB) Indicator** identifies the **overlap between Order Blocks and Breaker Blocks**, highlighting potential **price reaction zones**. These overlaps, within the framework of the **ICT trading style**, act as **support and resistance levels**.

Order blocks are areas on the chart where large financial institutions and **high-volume** traders place their orders. Due to the high volume of **buy (Buy)** or **sell (Sell)** orders, these zones are critical for price **reversals** or **temporary trend** pauses.

BBOB Indicator Specifications

The table below displays the specifications of the indicator in a summarized format:

Category	ICT - Liquidity - Support & Resistance
Platform	TradingView
Skill Level	Advanced
Indicator Type	Continuation - Reversal
Time Frame	Multi-timeframe
Trading Style	Intraday Trading
Markets	Cryptocurrency - Forex - Stocks - Commodities

Indicator Bullish Trend

In the crude oil price chart (**WTI**), a **Demand-Overlapping Block** forms, initiating an upward trend. Due to the high volume of **orders** and **liquidity**, this zone acts as a strong support level.

After returning to this zone, the price absorbs the available **liquidity** and continues its upward movement.

x 9 500 Proximal Proximal Proximal Light Defensive Defensive Defensive OB & BB OverLapping [TradingFinder] On Once Per Bar UTC



Crude Oil (WTI) Price Chart

Indicator Bearish Trend

In the **GBP/USD currency pair** chart, after forming a **Supply Overlapping Block**, the price initially gathers liquidity from this zone and then declines sharply.

Upon revisiting this zone, the selling power diminishes, and the price moves downward with less intensity. However, this zone remains a valid resistance level.



GBP/USD Currency Pair Chart

BBOB Indicator Settings

The image below shows the complete settings of the Breaker Block and Order Block indicator:



Indicator Settings

SettingDescription

- ⚡ **Pivot Period of Order Blocks Detector:** Pivot period for detecting order blocks (9);
- ⚡ **Order Block Validity Period (Bar):** Validity period for order blocks (500 candles);
- ⚡ **Mitigation Level OB:** For Order Blocks (OB);
- ⚡ **Mitigation Level BB:** For Breaker Blocks (BB);
- ⚡ **Mitigation Level OLB:** For Overlapping Blocks (OLB);
- ⚡ **Switching Colors Theme Mode:** Color theme display mode (Light);
- ⚡ **Show All OB:** Display all order blocks;
- ⚡ **Demand Overlapping Block:** Display demand overlapping blocks;
- ⚡ **Supply Overlapping Block:** Display supply overlapping blocks;
- ⚡ **Demand Main Order Block:** Disabled (Do not show main demand blocks);
- ⚡ **Demand Sub Order Block:** Enabled (Show sub-demand blocks in green);
- ⚡ **Supply Main Order Block:** Disabled (Do not show main supply blocks);
- ⚡ **Supply Sub Order Block:** Disabled (Do not show sub-supply blocks);
- ⚡ **Show All BB:** Display all breaker blocks;
- ⚡ **Demand Main Breaker Block:** Enabled (Show main demand breaker blocks in blue);
- ⚡ **Demand Sub Breaker Block:** Enabled (Show sub-demand breaker blocks in green);
- ⚡ **Supply Main Breaker Block:** Enabled (Show main supply breaker blocks in pink);
- ⚡ **Supply Sub Breaker Block:** Enabled (Show sub-supply breaker blocks in yellow);
- ⚡ **Refine Demand Main:** Enabled (Defensive mode for main demand blocks);
- ⚡ **Refine Demand Sub:** Enabled (Defensive mode for sub-demand blocks);
- ⚡ **Refine Supply Main:** Enabled (Defensive mode for main supply blocks);
- ⚡ **Refine Supply Sub:** Enabled (Defensive mode for sub-supply blocks);

⚡ **Alerts Name:** Alert name;

⚡ **Alert OB & BB Overlapping Mitigation:** Enabled for alerts on overlapping order and breaker blocks;

⚡ **Message Frequency:** Content of the message;

⚡ **Show Alert Time by Time Zone:** Display alert time based on UTC timezone.

Conclusion

The **BBOB Indicator** is an advanced ICT analysis tool designed to identify **Order Blocks** and **Breaker Blocks** automatically.

This indicator is built to detect critical market levels, including **supply** and **demand** zones, and evaluate price behavior in overlapping block areas (**Overlapping Blocks**).

Sources:

1.Indicator link :

<https://tradingfinder.com/products/indicators/tradingview/breaker-order-blocks-alert/>

2.tradingview link :

<https://www.tradingview.com/script/D0m6gxpW-Breaker-Blocks-Order-Blocks-confirm-TradingFinder-BBOB-Alert/>

3.This video in Youtube channel:

https://www.youtube.com/watch?v=p1cS_BxMaOY



Website



Indictor link



Youtube Channel



Instagram