Balanced Price Range (ICT BPR); Overlapping Area as a reversal zone

The **Balanced Price Range (BPR)** in the **ICT trading style** refers to a zone on the price chart where supply and demand have reached equilibrium.



Balanced Price Range (BPR) in ICT trading style

This **balance zone** serves as a significant area in **technical analysis** and can be used to identify potential **entry or exit points** in the market.

BPR is often associated with **price breakouts and retracements** to these zones, offering trading opportunities.

Note: For easier identification of **ICT Balanced Price Range (BPR)**, traders can use indicators developed by the **TFlab team:**

- **BPR Indicator for MetaTrader 4**
- **BPR Indicator for MetaTrader 5**
- **BPR Indicator for TradingView**

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What is Balanced Price Range (BPR)?

The **Balanced Price Range (BPR)** is a concept derived from the **Fair Value Gap (FVG)**. It refers to a price zone where **two opposing Fair Value Gaps (FVGs)** (one in an **upward move** and the other in a **downward move**) overlap.

This **overlapping area** is called **BPR** and serves as a **high-probability reversal zone**.



How Balanced Price Range (BPR) works in ICT trading style

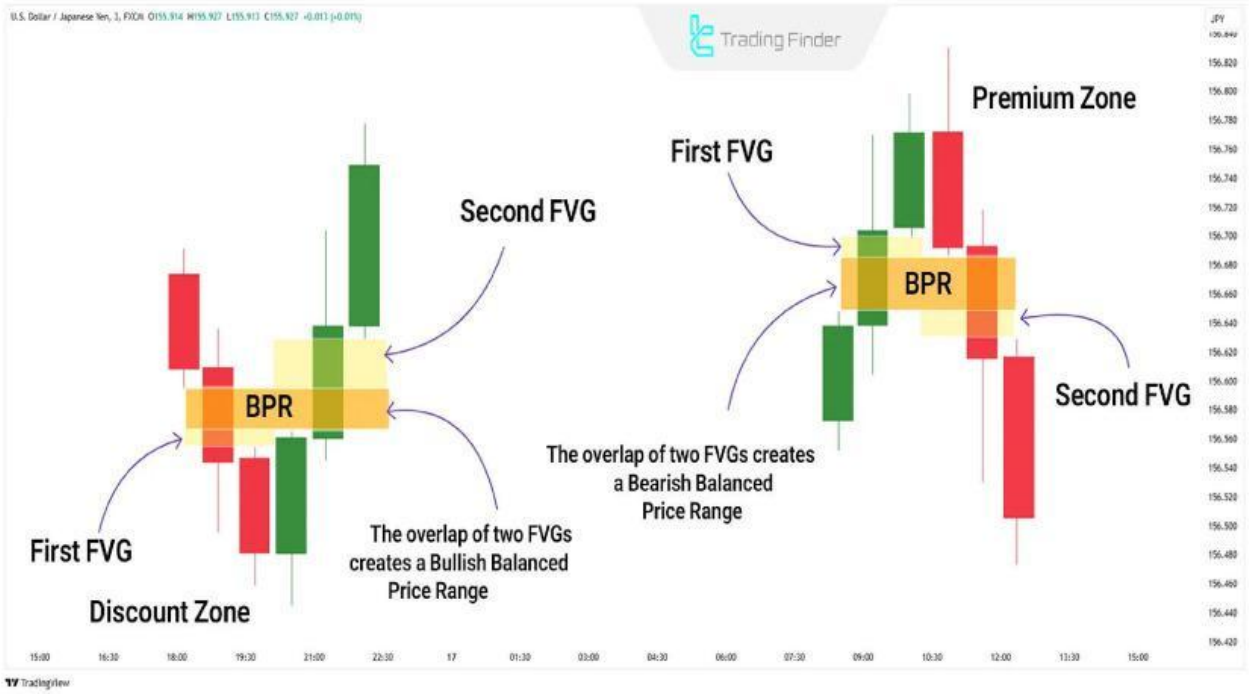
How to Identify Balanced Price Range (BPR)?

To identify **BPR**, traders must first determine the **premium and discount zones** on the price chart. Next, they should identify **two** Fair Value Gaps (FVGs) within these zones:

- One on the **sell-side**
- One on the **buy-side**

These two **FVGs** should be aligned **horizontally** and in **opposite directions**. The price area where these two **FVGs overlap** is identified as the **Balanced Price Range (BPR)**.

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Formation of Balanced Price Range (ICT BPR) in ICT trading style

Importance of Balanced Price Range (ICT BPR)

At first glance, **BPR** may seem like a **regular Fair Value Gap (FVG)**. However, the **key difference** is that one of these **FVGs breaks without a price reaction**, while the other forms within the same price range where the first FVG was broken.

The **overlap between these two FVGs** creates a **high-probability zone** for trade entries. When the market retraces to this range, traders can **enter trades** with **favorable risk-to-reward ratios**.



Formation of Balanced Price Range (ICT BPR) on a price chart in ICT trading style

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Conclusion

The **Balanced Price Range (BPR)** is a fundamental concept in **ICT trading**, formed by the **overlap of two opposing Fair Value Gaps (FVGs)**.

These zones serve as **key market levels** for **entry and exit points**. A BPR is confirmed when the market quickly passes through one Fair Value Gap (FVG) and another FVG forms within the same area.

source:

1.our website link :
https://tradingfinder.com/education/forex/ict-balanced-price-range/

2.all Education :
https://tradingfinder.com/education/forex/

3.TradingFinder Support Team (Telgram):
https://t.me/TFLABS


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