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Intraday Bias in ICT Style; Trend Analysis with Liquidity and FVG

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Intraday Bias, based on the **ICT style**, analyzes the ongoing trend in **1-hour** and **4-hour** timeframes.



A complete how-to guide on intraday bias concept in ICT trading

This method operates similarly to **Daily Bias** but focuses on lower timeframes, utilizing **market structure, liquidity zones**, and **Fair Value Gaps (FVGs)** to identify trend direction.

What Is Intraday Bias?

Intraday Bias is a method used to predict future market trends in lower timeframes (**4-hour and 1-hour**).



To apply this approach effectively, one must consider concepts like **displacement**, **liquidity zones**, and **Fair Value Gaps (FVGs)**.

How to Use Intraday Bias?

To correctly identify and utilize **Intraday Bias**, follow these steps:

1# Identifying Liquidity Zones

Liquidity zones exist in all timeframes, but in this model, the key **liquidity areas** in **4-hour** and **1-hour** timeframes are examined.

Liquidity may be found behind a previous **high or low**, **equal highs/lows**, or other **support and resistance zones**.



Determining liquidity behind equal lows and its collection in the Intraday Bias method

2# Finding Displacement Moves

Displacement moves typically consist of several strong candles with **large bodies**. They occur when a rapid market movement causes a structural shift.

These displacements indicate **liquidity collection by smart money** and a significant influx of orders into the market.



Formation of a displacement move in the Intraday Bias method

3# Identifying Fair Value Gaps (FVGs)

After collecting liquidity, the price moves toward an **imbalance** or **Fair Value Gap (FVG)**. In other words, **FVG zones** play a crucial role in driving price movements.



Price being drawn to an FVG after liquidity collection in the Intraday Bias method

4# Examining Recent Price Behavior

At this stage, the **most recent price movement in the 4-hour or 1-hour timeframe** is analyzed. If the market has recently entered an **FVG zone**, its next target will be a **liquidity level**.

Conversely, if a **liquidity sweep** has happened on the price, its next target will be to **move toward an FVG**.



In the Intraday Bias method, price moves toward liquidity after entering an FVG

5# Dropping to Lower Timeframes

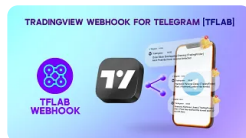
Once the **future price direction** is determined, traders can find trade setups in **lower timeframes (5-minute and 1-minute)**. For example, if the **4-hour timeframe** shows price moving toward an **FVG**, the next target will likely be **liquidity sweep on the opposite side**.

Thus, **stop loss (SL)** and **entry zones** are optimally set based on **lower timeframes**, while **take profit (TP)** levels are determined using **higher timeframes**.

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Key Points in Using Intraday Bias

To maximize success with this method, keep these in mind:

- ⚡ Identify liquidity zones accurately;
- ⚡ Displacement must occur after liquidity collection;
- ⚡ FVGs within displacement moves hold greater significance;
- ⚡ Avoid trading against the higher timeframe direction, as failure probability is too high.

Conclusion

Intraday Bias focuses on trend analysis in **1-hour and 4-hour timeframes**, emphasizing **market structure, liquidity, and Fair Value Gaps (FVGs)** to determine price direction.

By identifying **liquidity zones, displacement moves, and FVGs**, this method allows traders to understand price movement dynamics effectively.

FAQs

- Why is Intraday Bias useful in the 1-hour and 4-hour timeframes? ▼
- Because these timeframes provide detailed price movement insights and allow for accurate trend analysis.
- How can liquidity zones be identified? ▼
- These zones are found near **previous highs or lows, equal highs/lows, and support & resistance levels.**
- What are the characteristics of displacement moves? ▼
- These moves consist of **strong candles with large bodies**, indicating a **rapid price shift** and **liquidity collection.**
- Why do Fair Value Gaps play a critical role in price movement? ▼
- Because after liquidity collection, price moves toward these gaps, and they act as **magnets** for price action.
- When should one drop to lower timeframes? ▼
- When the **higher timeframe direction** is clear, and conditions for trade entries are met.
- How does the higher timeframe help in setting profit targets? ▼
- Profit targets (**TPs**) are determined based on trend analysis in the **higher timeframe**, while trade entries are refined in the **lower timeframe.**
- Why should one avoid trading against the higher timeframe trend? ▼
- Because the probability of failure is **too high**, and such trades contradict the **overall market direction.**
- What is the purpose of setting precise entry and stop-loss levels using multiple timeframes? ▼

This approach helps achieve an **optimal risk-to-reward ratio** and **increases trade accuracy**.



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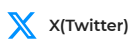



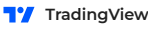




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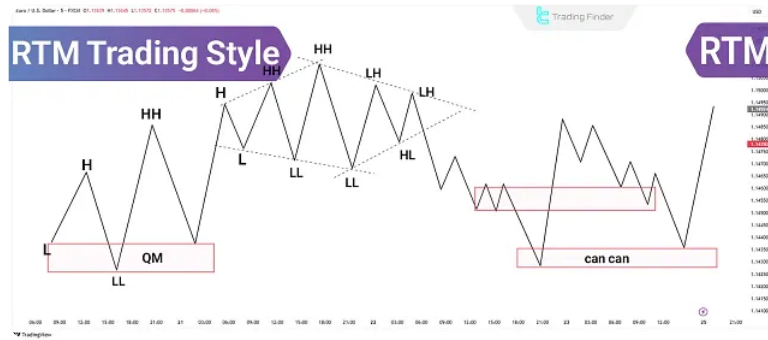
	
	
	

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