ICT Weekly Range Expansion; Smart Money Strategy to Identify Price Expansion

The **ICT Weekly Range Expansion Model** is an analytical approach used in **short-term** trading to **identify price expansions** throughout a trading week. The weekly range expansion is based on three key elements of **Fair Value Gap (FVG), Liquidity Pool,** and **Old Highs/Lows**.



An example of the weekly expansion model in the gold ounce chart, broken down by trading days of the week

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What is the ICT Weekly Range Expansion Model?

In **ICT style**, Weekly Range Expansion Model is a short-term strategy designed to profit from weekly market movements. This model operates based on three key components known as **PD Arrays**:

- **Fair Value Gap (FVG):** Price areas formed due to market speed, where price seeks to return and fill the gap;
- **Old Lows/Highs:** Areas where liquidity is concentrated, serving as price targets or reversal points;
- **Liquidity Pool:** Areas where stop orders accumulate, attracting price movement.

Note: This model is applicable to various financial markets, including **Forex market, stocks, and cryptocurrencies**.



Example of the Weekly Expansion Model in a bullish scenario, showing the trading days, weekly low, and other components

Steps to Implement the ICT Weekly Range Expansion Model

To apply this model and execute a position, follow three main steps:

#1 Determine Weekly Direction

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To determine the weekly market direction, first analyze the weekly chart. This step includes checking for market movements to fill Fair Value Gaps or gather liquidity from specific pools.

If the market moves towards higher highs and the structure is bullish, your weekly bias will be bullish. Conversely, the bias is bearish if the price moves towards lower lows.

#2 Identify the Range Expansion Setup

Once the direction is determined, identify the price range expansion. Typically, early in the week (**Monday**), the price establishes a specific range.

In fact, the range expansion occurs from **Tuesday to Thursday**. Analyzing lower timeframes (such as the **daily chart**) helps confirm this expansion.

#3 Execute the Trade

Based on the weekly bias and range expansion setup, execute your trades:

- If the bias is **bullish**, enter a **buy trade** on **Tuesday** at **4:00 AM (New York time)** when the candle opens;
- If the bias is **bearish**, execute a **sell trade** at the same time.

How to Trade a Bullish Weekly Expansion?

To trade a **bullish weekly expansion**, follow these steps:

- **Confirm Weekly Bullish Bias:** Check for **sell-side liquidity** being taken or price reaching the **discount zone**;
- **Target Price:** Price typically moves toward **buy-side liquidity** or **premium zones**;
- **Confirm Structure:** Look for a **market structure shift (MSS)** towards bullish on the **daily timeframe**;
- **Execution Timing:** Enter **buy trades from Tuesday and hold until Thursday**.

For example, the following image illustrates a real-world execution of this model:

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Example of a bullish weekly expansion model with all four execution steps displayed

How to Trade a Bearish Weekly Expansion?

For **bearish trades**, follow the same steps but with a bearish confirmation:

- **Confirm Weekly Bearish Bias:** Look for **buy-side liquidity** being taken or price reaching the **premium zone**;
- **Target Price:** Price generally moves towards **sell-side liquidity** or **discount zones**;
- **Confirm Structure:** Ensure a **market structure shift (MSS)** towards bearish on the **daily timeframe**;
- **Execution Timing:** Enter **sell trades on Tuesday and hold until Thursday**.

Key Considerations in Using the ICT Weekly Range Expansion Model

To correctly implement the concept of Weekly Range Expansion in the ICT style, consider the points below:

Determine Weekly Bias Accurately

Reviewing the **weekly timeframe** is essential to identify the primary price direction. For example, if the market took out **sell-side liquidity** last week and the price is in a **discount** **PD Array**, a bullish move in the upcoming week is likely.

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Align Timeframes

It is critical to use the daily timeframe to confirm the weekly bias. For instance, a bullish market structure shift (MSS) in the daily timeframe confirms a bullish weekly bias.

Entry Timing

The **best entry point** is usually on **Tuesday**, as the range expansion phase begins around this time.

Logical Stop-Loss Placement

This model typically employs tight stop losses, which helps to manage risk effectively.

Common Mistakes When Using the ICT Weekly Range Expansion Model

- **Incorrect Weekly Bias Determination:** Ignoring liquidity zones, premium, and discount areas can lead to **misinterpretation**;
- **Entering Too Early or Too Late:** Trading before necessary confirmations or after the expansion phase leads to **poor results**;
- **Ignoring Lower Timeframes:** Failing to analyze **market structure shifts (MSS)** in lower timeframes can result in **bad trades**;
- **Overlooking News Events: Economic releases** and **macro news** impact weekly trends, and failing to consider them can lead to **incorrect trade timing**.

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Conclusion

The **ICT Weekly Range Expansion Model** is a powerful tool for traders looking to refine their **trading precision** and **efficiency**. By combining **market structure analysis, liquidity identification,** and **proper timing**, this model helps traders capitalize on price movements.

Sources:

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2.all Education :
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3.TradingFinder Support Team (Telgram):
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