

Learning Liquidity Void (LV) in ICT Style

Liquidity Void (LV) refers to a situation where there are **insufficient** orders to fill a rapid price **movement** within a specific timeframe.



Guide for Creating a Liquidity Void Gap in ICT Style

This **phenomenon** is often considered an indication of **strong market** movements and a lack of sufficient buyer or seller participation in that area.

What is ICT Liquidity Void?

In financial markets, "**liquidity**" means the presence of active buyers or sellers, and "**void**" means the absence or lack thereof.

Liquidity void in the **ICT style** occurs when the price breaks out of a **consolidation** phase and moves **aggressively** in one direction without **returning** or **forming** shadows in the previous candles' range. This imbalance between buyers and sellers is known as the **ICT liquidity void**.

Bullish ICT Liquidity Void

A **bullish liquidity void** occurs when the price breaks out of a consolidation range (a **narrow price fluctuation zone**) and moves strongly **upward**, absorbing **sell-side liquidity**.

Insufficient sell-side liquidity causes the price to surge upward and creates an **imbalance** in the market, which is called a "**bullish liquidity void**."



How bullish liquidity void works in ICT style For more information on liquidity voids, you can use the [TradingFinder](#)

For more information on liquidity voids, you can use the TradingFinder indicator set:

- ↳ [Liquidity Void \(LV\) Indicator for MetaTrader 4](#)
- ↳ [Liquidity Void \(LV\) Indicator for MetaTrader 5](#)
- ↳ [Liquidity Void \(LV\) Indicator for TradingView](#)

How to Trade Bullish Liquidity Void?

To trade bullish liquidity void, consider the following three steps:

1. **Market Analysis:** First, determine whether the market is **bullish** or **bearish**.
2. **Bullish Market:** In a bullish market, the price usually retraces downward to fill the **liquidity void**, after which the upward move resumes. In these **conditions**, you can find buy setups within the void.
3. **Support Level:** A bullish liquidity void in an uptrend is a strong **support level**.



How to trade bullish liquidity void in ICT style

Bearish ICT Liquidity Void

A bearish liquidity void occurs when the price breaks strongly **downward** from a **consolidation** phase with large candles, **absorbing** buy-side liquidity.

This void occurs due to the absence of sufficient **buy-side liquidity**. The price moves downward without returning, creating an **imbalance** in the market.



How bearish liquidity void works in ICT style

How to Trade Bearish Liquidity Void?

To trade bearish liquidity void, consider the following three steps:

- 1. Market Structure:** First, determine the market trend (bullish or bearish).
- 2. Bearish Market:** In a bearish market, the price usually retraces upward to fill the **liquidity void** before resuming its **downward** In these conditions, you can look for sell setups within the void.
- 3. Resistance Level:** A bearish liquidity void in a downtrend is a strong **resistance level**.



How to trade bearish liquidity void in ICT style

Do Liquidity Voids Always Get Filled?

There is no specific timeframe for filling or rebalancing a liquidity void. The price may fill the void immediately or return to fill it days later.

Is Filling a Liquidity Void Guaranteed?

No, **there is no guarantee that a liquidity void will be filled**. The price may continue without returning to the **previous liquidity void** or create new voids.

Price behavior depends on **market conditions, structure**, and **liquidity flow**.

Differences Between Liquidity Void (LV) and Fair Value Gap (FVG)

A liquidity void is a larger pattern that encompasses several **fair value gaps**. Some of the key differences between these two models are as follows:

Pattern	Liquidity Void (LV)	Fair Value Gap (FVG)
Definition	An area with rapid movements and imbalance in trading volume	A gap between candles due to price imbalance
Cause	Lack of liquidity and volume in the market	Strong price movements and mismatched orders
Appearance on Chart	Long, rapid candles with no price retracement	Gap between the high and low of candles
Purpose in Technical Analysis	Filling the gap to rebalance liquidity	Identifying areas for price reversal or trend continuation
Signs	Sharp decrease in trading volume and rapid price movement	Visible gap between candles

Conclusion

Liquidity voids occur when the price moves rapidly and aggressively without retracement or **balance** in trading, creating an imbalance between buyers and sellers.

Although these voids can be used as trading opportunities, there is **no guarantee** that they will be filled or **rebalanced**, as it depends on market **conditions**.

Use this concept in combination with structural changes for better analysis and confirmation.

source:

1.our website link :

<https://tradingfinder.com/education/forex/ict-liquidity-void/>

2.all Education :

<https://tradingfinder.com/education/forex/>

3.TradingFinder Support Team (Telegram):

<https://t.me/TFLABS>



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