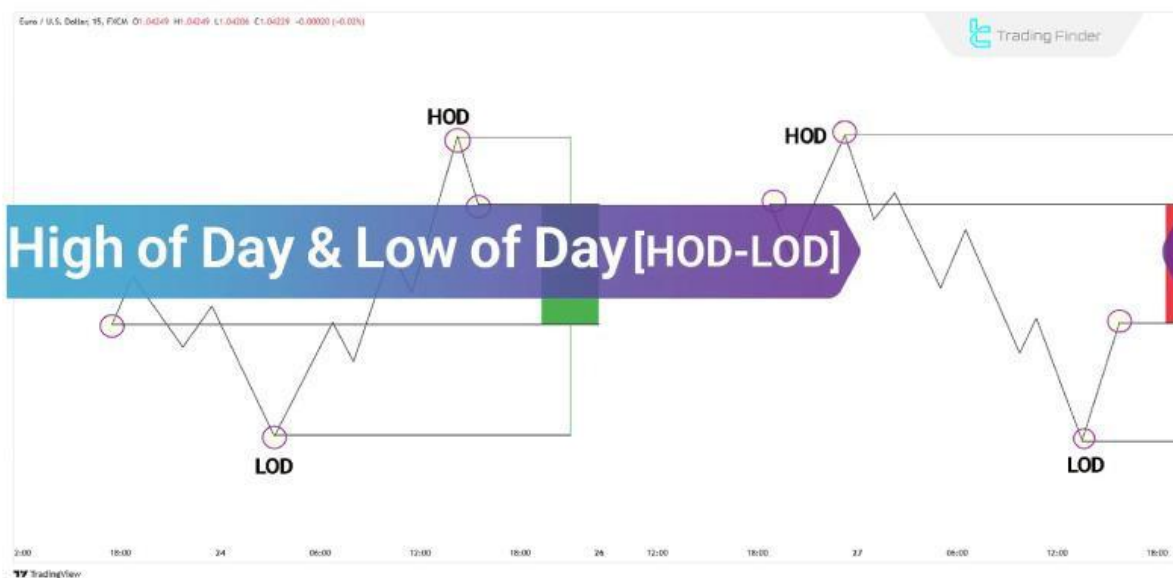


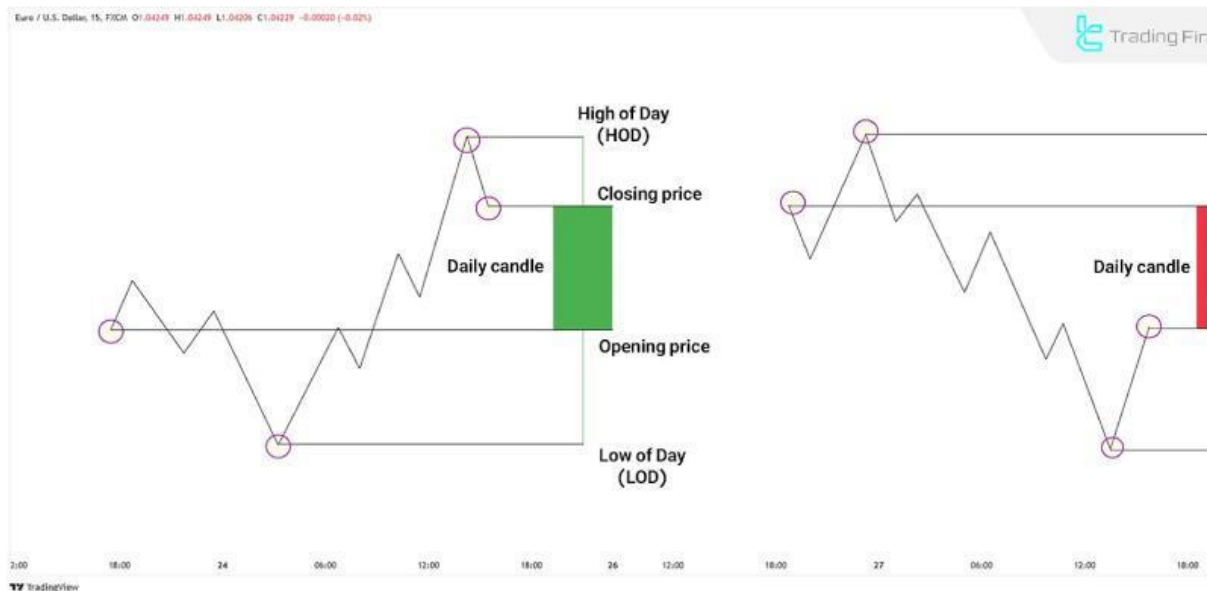
Learn The highest and lowest price of an asset throughout the day (HOD - LOD) - ICT

HOD (High of Day) and **LOD (Low of Day)** are fundamental concepts in **technical analysis** and intraday trading. They represent the **peak** and **lowest** price levels during a trading day.



Highest and Lowest Price of the Day (HOD and LOD)

These levels are crucial for traders as they provide **valuable** signals about market behavior and price trends.



The functioning of High of Day (HOD) and Low of Day (LOD) in price analysis

High of Day (HOD)

This level represents the **highest price** that an asset (e.g., stocks, cryptocurrencies, or commodities) reaches during a trading day. It often serves as a **temporary resistance** level.

Traders may consider selling in this region as prices will likely reverse from these heights.

Low of Day (LOD)

The **lowest price** that an asset records during a trading day is the **Low of Day (LOD)**.

It can act as a **temporary support** level and often provides buying opportunities, as prices tend to rebound from this point.

Example of High and Low of Day

The Bitcoin (BTC) chart for a trading day shows an opening price of **99,325**. The **highest price** recorded during the session is **99,952**, representing the **High of Day (HOD)**.

Conversely, the price dropped to **99,191**, indicating the **Low of the Day (LOD)**. The session closed at **95,670**.



Conclusion

The **Highest of the Day** (HOD) and **Lowest of the Day** (LOD) are useful concepts for identifying temporary resistance and support levels in the market.

By using **these levels**, strategies such as **Break of Structure** (BOS) or price reversal can be designed.

However, to effectively use these concepts, it is essential to combine them with other **technical analysis tools** and **risk management** strategies

source:

1.our website link :
<https://tradingfinder.com/education/forex/ict-hod-lod/>

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

📞 TradingFinder Support Team (Telgram):
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