OliverTrades

OLIVER TRADES

A Trading Blueprint

My Personal Model that got me funded

UNLOCK CONSISTENCY IN TRADING

- Hi, I'm Oliver, and I've been actively trading for nearly three years. During this time, I've successfully passed multiple prop firm challenges, demonstrating consistent profitability and discipline. I've also received several payouts from these firms, showcasing my ability to manage risk effectively while generating consistent returns. My trading approach is centered around ICT Concepts, which has allowed me to navigate the complexities of the markets, particularly in index futures like the Dow and NQ. My journey through prop firms has given me a deep understanding of what it takes to succeed in this industry, and I'm here to share that knowledge with others. If you're looking to learn from someone who's been through the challenges and knows how to deliver results, I'm excited to help guide you toward your trading goals."

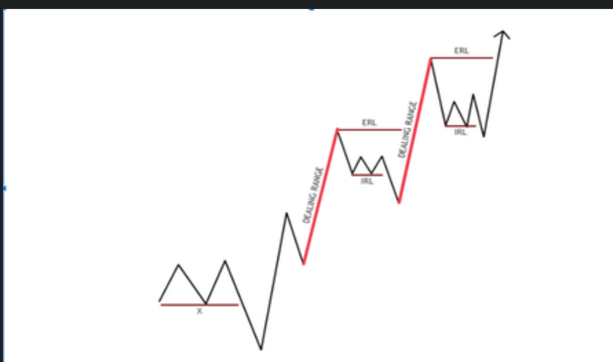
- This model is the trading approach I use to find high-probability trades in the markets. I promise you, it's very simple and highly effective. This strategy is all you need—you don't need CRT, ENIGMA, TURTLE SOUP, or any of that. You just need this to become a consistently profitable trader!

Section 1: Understanding Directional Bias

Directional Bias is essentially the trader's judgment or analysis of the market's most probable direction over a certain period of time. It forms the foundation of any trade because it helps traders determine whether they should be looking to buy or sell

The easiest way to determine your directional bias is to use something called IRL to ERL, or Internal Range Liquidity to External Range Liquidity. This concept is basically just a retracement inside of a dealing range to rebalance an inefficiency or run for short-term liquidity levels. To understand more about this concept, here’s a 15m chart that shows it.

When we have a **strong displacement** to the upside on the higher time frame, gaps or short-term lows are usually left behind during the run. What you need to do is expect some kind of retracement back into the range to rebalance inefficiencies or take out short-term lows. After you see this in the price action, it sets up a bullish bias, and you can start looking for an entry model in the lower time frames.



Section 2: The Entry Model

Once you recognize the Higher Time Frame **IRL - ERL model**, start hunting for your **entry model** in the lower time frame. There are only three things I look for in an entry model: **manipulation, market structure shift, and an FVG**. Let me give you an example.

In this example, we recognize a Bullish IRL - ERL model on the NAS100 weekly chart. As you can see, there's a strong displacement to the upside, leaving an FVG. Once price taps into the weekly FVG, you can start looking for an entry model in the lower time frames.

Dropping down to the 5-minute chart, we can see that relative equal lows were purged (manipulation). Then, we observe a displacement to the upside, breaking a short-term high (market structure shift) and creating an FVG. All of this happened inside the London Kill Zone. Enter a buy at the FVG, set the stop loss below the swing low, and target the buy-side liquidity above.

Section 3: Key Takeaways

- Identify the Directional Bias using IRL - ERL model
- For entry model look for manipulation, market structure shift and FVG
- hunt for setups inside kill zones
- use impeccable risk management (0.5%-1% risk per trade | 2 max trades per day)

TIPS:

- NO TRADING during Bank Holiday
- Trade after 9:30am if it is No News Day
- wait for High Impact News to hit before trading

Take you Trading to the Next Level

If you want to improve your trading and become a consistent trader, join my Discord community. I offer free group mentorship and one-on-one mentorship inside the Discord, where we will have charting sessions, live trading, and copy trading.

DISCORD - https://discord.gg/Xp8Aumk8Eq
INSTAGRAM - olivertradesofficial
TIKTOK - oliver.trades