

JMGInstitutionalEngine

Supply/demand zones with institutional intent

What it is

Draws **supply and demand zones** and scores them with an **Institutional Intent Score**, adds higher-timeframe bias and order-flow confirmation, and generates entry signals on the highest-probability zones.

What it shows on the chart

Supply/demand zones	Areas where institutional interest was concentrated.
Institutional Intent Score	A score for the strength/probability of each zone.
Higher-timeframe bias	Context of the larger trend to filter trades.
Entry signals	Alerts on zones confirmed by order flow.

Key parameters

Zone sensitivity	How strict the conditions are for creating a zone.
Bias (higher timeframe)	Reference timeframe for the context.
Order-flow confirmation / signals	Enable and tune confirmation and entry alerts.

Installation

1. Download the product `.zip` file. **Do not unzip it.**
2. In NinjaTrader 8: **Tools** → **Import** → **NinjaScript Add-On...**
3. Select the `.zip`. NinjaTrader imports and compiles it automatically.

Antivirus / SmartScreen: the indicator is protected (obfuscated) to safeguard the source code. Some antivirus programs or Windows SmartScreen may show a generic warning when downloading protected .NET files; this is a known false positive. If prompted, choose **"Keep / Allow"**.

License activation

1. Open a chart, right-click → **Indicators...** and add the indicator.
2. In its parameters, find **"0. Clave de Licencia / License Key"** and paste your key (format `JMG-XXXX-XXXX-XXXX-XXXX-XXXX`).
3. Click **OK**. On first load it validates online and links the indicator to your computer.
4. **Tip:** after entering the key, right-click the indicator → **"Set as default"** so you don't have to type it again.

The license is valid for your registered computer. After a successful validation, it works **offline for up to 30 days**. To move to another computer, contact support.

Recommended use

Platform: NinjaTrader 8

Markets: Nasdaq futures, micro and mini (MNQ / NQ); works on other instruments

Timeframes: optimized for 5 and 15 minutes