Macros ICT KillZones Indicator in ICT Macros for TradingView - Free

Macros ICT KillZones [TradingFinder] Times & Price Trading Setup by TFlab   TradingView.com

The **Macro ICT KillZones** Indicator in ICT Macros is a professional and precise tool for **ICT-style** traders seeking to identify vital and strategic market areas. Specifically designed for the **TradingView** platform, this indicator helps analysts locate **Kill Zones** with its diverse features.

A primary feature of this **Trading view Session and Kill Zone indicator** is displaying Kill Zones as highlighted boxes with status labels. This capability informs traders of the position and conditions of each Kill Zone.

Additionally, the indicator shows the time frames associated with each Kill Zone, which can be set based on **UTC**, the trader's **local time**, or **New York time.**

These features allow traders to accurately identify critical times and trading opportunities, optimizing their strategies.

Indicator Table

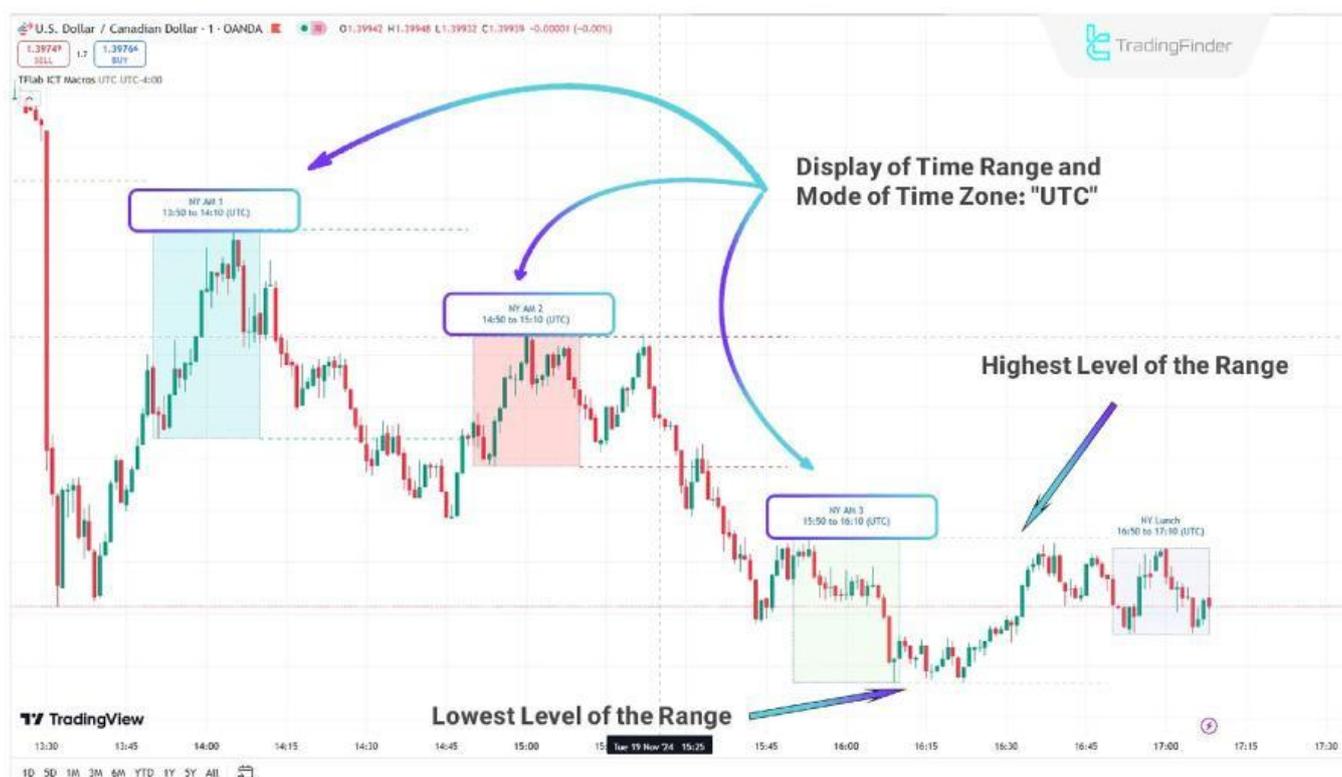| Category	Smart Money - Sessions and Kill Zones - Levels
Platform	TradingView
Skill Level	Advanced
Indicator Type	Range - Reversal - Entry
Time Frame	1-Minute - 5-Minute - 15-Minute
Trading Style	Scalping - Day Trading - Intraday Trading
Markets	Forex - Cryptocurrencies - Indices

Price Reaction to Kill Zones

EUR/USD 5-Minute Chart

The **5-minute EUR/USD** chart shows the price within **a Kill Zone**. After breaking through the Kill Zone and creating a **fair value gap** (FVG), the price retraces to this zone to fill the **FVG**. Upon touching the gap, the price begins a sharp upward move.

The **ICT Macro** Macro ICT KillZones Indicator displays **Kill Zones** as boxes, helping ICT-style traders quickly locate these areas. This identification allows traders to recognize high-priority zones and make more precise trading decisions depending on the chosen time frame.

Kill Zone and Time Frame
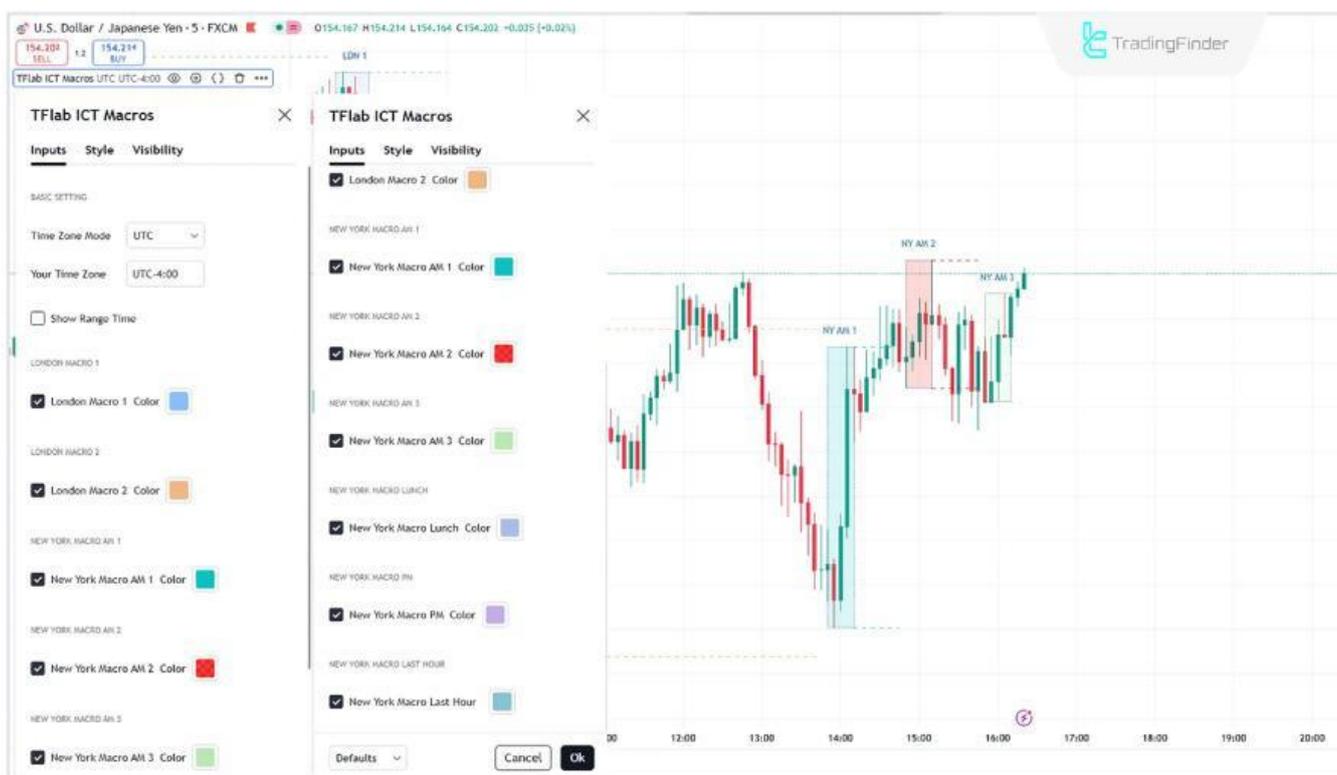

USD/CAD 1-Minute Chart

In the **1-minute USD/CAD** chart, the **Macro ICT KillZones** Indicator in ICT Macro displays Kill Zones as colored boxes. This indicator uses specific labels to indicate the status of each Kill Zone and displays time frame details and the origin of the time calculation (**UTC**, the trader's local time, or **New York** time) on the chart.

Traders can customize Kill Zones for their preferred time frames and conduct more precise analyses and trades. The indicator's adjustability according to the trader's needs is valuable for identifying critical times and improving trading decisions.

Additionally, the **Macro ICT KillZones** Indicator in ICT Macro plots dotted lines representing the upper and lower bounds of Kill Zones. These features help traders identify breakout levels and conduct more precise analyses.

These dotted lines guide traders, enabling them to pinpoint exact **reversal** or **breakout levels** and play a significant role in determining trade entry or exit. The precise display of these levels helps ICT-style traders make more strategic decisions and pursue trading opportunities with greater confidence.

Indicator Settings

USD/JPY Minute Chart

Basic Setting: General settings section.

- ⚡ **Time Zone Mode**: Time zone mode;
- ⚡ **Your Time Zone**: Set to UTC - 4:00;
- ⚡ **Show Range Time**: Display range time.

Time Zone Range Settings:

- ⚡ **London Macro 1 Color**: First London macro color;
- ⚡ **London Macro 2 Color**: Second London macro color;
- ⚡ **New York Macro AM 1 Color**: New York morning macro one color;
- ⚡ **New York Macro AM 2 Color**: New York morning macro two color;
- ⚡ **New York Macro AM 3 Color**: New York morning macro 3 color;
- ⚡ **New York Macro Lunch Color**: New York lunch macro color;
- ⚡ **New York Macro PM Color**: New York afternoon macro color;
- ⚡ **New York Macro Last Hour Color**: New York last hour macro color.

Conclusion

The **ICT Macro** Indicator is a professional tool for ICT-style traders, helping identify critical **time zones** such as **Kill Zones**. The indicator detects market **volatility**, **liquidity** shifts, and **fair value gaps** (FVG) with its box displays and status labels.

Key features include setting time zones based on UTC, local time, or New York time and displaying dotted lines for the upper and lower bounds of Kill Zones. These assist in accurately analyzing breakout and **reversal points**. This indicator is a vital tool for optimizing trading strategies.

Sources:

1- More Information about Macros ICT KillZones Indicator:

https://tradingfinder.com/products/indicators/tradingview/macro-ict-killzones/

2- Macros ICT KillZones Indicator in TradingView:

https://www.tradingview.com/script/zmOTwv8S-Macros-ICT-KillZones-TradingFinder-Times-Price-Trading-Setup/

3- Watch it on YouTube:

https://youtu.be/Blp3MlU3DRM

4- All TradingView Indicators:

https://tradingfinder.com/products/indicators/tradingview/

Website
Indictor link

Trading Finder

Youtube Channel
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