

Charting Indicator Tool - Terms, Conditions, and Disclaimer

Terms and Conditions

1. License and Usage Rights

The Charting Indicator Tool is licensed, not sold. The client receives a non-transferable, non-exclusive license to use the tool for personal or commercial use, depending on the license purchased. Redistribution, reselling, or modification of the tool without explicit permission is prohibited.

2. Payment and Refund Policy

Full payment is required before delivery. Due to the digital nature of the product, all sales are final and non-refundable, unless stated otherwise.

3. Delivery

The tool will be delivered via email/download/link/invite within 15 of confirmed payment subjective to claims and reminders if not-granted due to technical issues. Access may require an account on Trading View, which the client must set up independently. Any changes in Trading view platform terms and condition which obstruct the usage of account, the seller or developer will not be responsible for any disruption.

4. Support and Updates

Basic support is provided for subscription duration. Updates (if any) will be provided during the subscription period.

5. Client Responsibilities

It is the client's responsibility to understand how to use the indicator and to have the necessary platform access. The client is responsible for ensuring compliance with their local regulations regarding trading tools.

6. Termination

Violation of these terms may result in termination of the license without refund or notice.

Disclaimer

1. Not Financial Advice

The Charting Indicator Tool is intended for educational and informational purposes only. It does not constitute financial, investment, or trading advice.

2. No Guarantee of Results

Past performance does not guarantee future results. Trading and investing involve risk. You may lose all or more than your initial investment.

3. Limitation of Liability

The seller/developer is not liable for any losses, damages, or expenses resulting from the use or misuse of the tool. The client agrees to use the tool at their own risk.

4. Accuracy and Reliability

While efforts are made to ensure the accuracy of the tool, no guarantees are made regarding its functionality or output.