

TradeArchitect Terms of Service

Effective Date: 04/30/2025

Last Updated: 01/05/2026

Welcome to TradeArchitect. By accessing or using our desktop application ("Software"), you agree to be bound by these Terms of Service ("Terms"). If you do not agree to these Terms, do not use our Software.

1. Use of the Software

TradeArchitect provides a platform that enables users to build algorithmic trading strategies without coding. The Software connects to your broker's publicly available API to execute these strategies. Features include:

- Node based codeless strategy editor.
- Prefab system which lets you build, maintain, and share a library of strategy and platform components. (180+ are already built in).
- AI integrated bot builder (build bots using natural language and AI).
- Pivot generator and Trigger editor to allow semi-autonomous trading.
- Manual buy and sell platform with hotkeys and gamepad support.
- Intuitive and easy to use charts.
- Configurable regular and auto-tradeable scanners ("Gap" and "High of Day Momentum" scanners built in). "auto-tradeable" refers to the ability to automatically take trades on scan results if desired.
- Simulator.
- Backtesting tools.
- News feed.
- Integration with broker API

2. Testing and Simulation

Before deploying any strategy in a live trading environment, you must:

- Test your strategy using the built-in simulator.
- Utilize your broker's paper trading API for further validation.

Acknowledgment: You understand that simulations and paper trading cannot fully replicate live market conditions, including but not limited to:

- Market liquidity
- Execution delays
- Additional fees
- Broker-specific errors

Therefore, it is recommended to start live trading with a small amount and scale up only after confirming the strategy's performance.

3. Broker Integration and Support

TradeArchitect connects to your broker's API to execute trades. In the event of issues related to:

- Trade execution
- Account discrepancies
- API connectivity

Your first point of contact should be your broker. TradeArchitect is not responsible for broker-related issues and may have limited capability to assist in such matters.

4. Risk Disclosure

Trading financial instruments involves significant risk, including the potential loss of your entire investment. By using TradeArchitect, you acknowledge and accept that:

- You are solely responsible for any trading decisions and outcomes.
- TradeArchitect is not liable for any losses incurred.
- Past performance is not indicative of future results.

5. Software Updates and Bugs

While we strive to ensure the reliability of our Software through rigorous testing, you acknowledge that:

- Software may contain bugs or errors, especially after updates.

- It is your responsibility to re-test your strategies after any software update to ensure they function as intended.
- TradeArchitect is not liable for losses resulting from software bugs or errors.

6. Limitation of Liability

To the fullest extent permitted by law:

- TradeArchitect shall not be liable for any indirect, incidental, special, or consequential damages arising out of or in connection with your use of the Software.
- Our total liability to you for any damages shall not exceed the amount you paid for the Software, if any.

7. Modifications to Terms

We reserve the right to modify these Terms at any time. Changes will be effective upon posting on our website or within the Software. Continued use of the Software after changes constitutes your acceptance of the new Terms.

8. Governing Law

These Terms shall be governed by and construed in accordance with the laws of the State of Utah, without regard to its conflict of law principles.

9. Contact Information

For questions or concerns regarding these Terms, please contact us at:

contact@tradearchitect.pro

Note: This Terms of Service is a general template and should be reviewed by legal counsel to ensure compliance with applicable laws and suitability for your specific circumstances.