

Bot and Algorithm Disclosure

Covers automation strategy risk, configuration responsibility, interruption risk, and no-performance-guarantee language.

Tenant legal layer for PIPVera | PIPVera | pipvera.com

1. Scope

Bots, automation presets, and algorithmic strategies are user-configured or provider-configured software features. They may place, amend, or close orders according to coded rules and infrastructure availability.

2. Configuration Responsibility

Users remain responsible for symbol choice, size, leverage, stop logic, execution timing, API linkage, and any other strategy setting made available through the product.

3. Interruption Risk

Automation may stop unexpectedly because of infrastructure failure, exchange downtime, chart vendor issues, API interruption, wallet disconnection, changed margin state, or platform maintenance.

4. No Performance Representation

Past simulation, backtest output, or sample PnL does not guarantee future results. Automation can lose money rapidly in live markets, especially where latency, spread expansion, or slippage differs from historical assumptions.
