

# Terms and Conditions

Welcome to **Super Trading App** (hereinafter referred to as the "Platform", "Company", "We", "Us", or "Our"), which is co-owned, operated, and maintained by **SuprTrading Fintech Private Limited**. These Terms and Conditions ("Terms") constitute a legally binding agreement between you ("User", "You", or "Your") and SuprTrading Fintech Private Limited, governing your access to and utilization of our algorithmic trading software application, artificial intelligence-based predictive analytics, risk management dashboards, and automated trade execution mechanisms integrated via Application Programming Interfaces (APIs) with your designated SEBI-registered stockbroker, **DP Tradeking Private Limited**.

**CRITICAL RISK DISCLOSURE & MARKET WARNING:** Financial market trading involves substantial capital risk. Algorithmic and AI-driven trading systems operate under parameters governed by historical data, mathematical probabilities, and statistical models. Past performance does not guarantee future market returns. Latency, API disconnections, execution slippage, systematic market anomalies, and mechanical failures can cause unexpected capital losses. By executing trades through this platform, you explicitly accept all inherent structural risks.

## 1. Regulatory Framework & Business Model

The Platform functions strictly as a technology infrastructure provider. We develop, license, and maintain specialized software algorithms and artificial intelligence utilities that process market data feeds and generate strategic insights or automated orders based on user-defined configurations.

- **No SEBI Registration as Investment Advisor:** SuprTrading Fintech Private Limited is a commercial technology vendor. We are not a Securities and Exchange Board of India (SEBI) registered Investment Advisor (IA), Research Analyst, Portfolio Manager, or Stockbroker. No data, AI analysis, or automated script output available on Super Trading App constitutes a personalized investment recommendation or financial advice under Indian law.
- **Broker API Dependency:** The Platform does not hold client funds, securities, or execute transactions directly on any stock exchange. Execution is routed seamlessly via integration setups with your third-party SEBI-registered partner broker, **DP Tradeking Private Limited** (SEBI Registration no.: INZ000097030 | NSE TM Code: 90100 | BSE Clearing Code: 6650). All clearing, settling, fund custody, and trade processing occur under the legal jurisdiction of your DP Tradeking account.

## 2. Eligibility and Account Provisioning

To access the proprietary automated infrastructure, you must meet and continuously maintain compliance with the following qualification metrics:

- You must be a citizen or resident of India, or an entity validly incorporated under the Companies Act, 2013, with active capabilities to contract legally under the Indian Contract Act, 1872.

- You must possess an active, verified, KYC-compliant Demat and Trading account with DP Tradeking Private Limited supporting API integrations.
- You are responsible for securing and protecting your platform credentials, API secrets, and Totp/2FA execution codes. The Platform accepts zero liability for compromised access vectors outside its cloud firewalls.

### **3. AI Trade Analysis & Algorithm Execution Parameters**

Our infrastructure deploys statistical predictive models, quantitative multi-factor matrices, and algorithmic logic setups. The operational boundaries of these mathematical systems are defined as follows:

#### **A. Algorithmic Logical Dependencies**

The automated execution parameters utilize customized mathematical logic sets. Order generation sizing and mathematical variables obey strict mathematical optimization curves represented by standard quantitative models where portfolio allocation is weighted against modeled statistical expectations and user-configured risk aversion coefficients. Any shift in input telemetry via broker data feeds dynamically transforms execution outputs.

#### **B. AI Limitations and Interpretations**

The AI-based trade analysis engine leverages statistical models to parse historical chart arrays, options chain metrics, and order book dynamics. You explicitly acknowledge that:

- AI outputs represent probabilistic forecasts rather than absolute certainty arrays. Anomalous macroeconomic policy events, flash crashes, or unscheduled corporate actions can break standard predictive models instantly.
- The Platform does not guarantee the accuracy, completeness, or continuity of real-time AI insights, sentiment scoring metrics, or pattern detection sequences.

### **4. Limitation of Liability and Indemnification**

To the absolute maximum extent permitted under the laws of the Republic of India, SuprTrading Fintech Private Limited, its parent companies, directors, technology engineers, and affiliates shall not be held liable for any direct, indirect, incidental, punitive, or consequential financial losses, including but not limited to:

1. Trading losses, execution slippages, missed order opportunities, or capital drawdowns resulting from your use of automated algorithms.
2. API downtime, socket disconnections, authentication failures, or latency overruns stemming from partner broker servers or internet routing exchanges.
3. Errors arising out of the quantitative calculation models, such as incorrect position-sizing orders triggered by rapid volatility shifts.

The User agrees to defend, indemnify, and hold harmless SuprTrading Fintech Private Limited against any claims, actions, or regulatory audits arising out of a breach of exchange mandates, misuse of automated scripts, or unauthorized deployment of high-frequency techniques violating

NSE/BSE/MCX structural guidelines.

## **5. Intellectual Property Rights**

All quantitative codebases, machine learning models, weights, tokenized weights, UI designs, specific API architecture frameworks, underlying algorithmic logic files, and analytical visual dashboards associated with Super Trading App are the exclusive intellectual property of SuprTrading Fintech Private Limited. Users are strictly prohibited from reverse-engineering, decompiling, or scraping data loops from the platform environment.

## **6. Governing Law and Jurisdiction**

These Terms shall be interpreted, construed, and governed in accordance with the substantive laws of the Republic of India. Any legal dispute, arbitration protocol, or statutory claim arising from these terms shall fall under the exclusive jurisdictional purview of the courts located at New Delhi.