TETRAHEDRON LEGAL DOCUMENT

Crypto Trading Risk Disclosure

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EFFECTIVE DATE	STATUS	SOURCE
June 22, 2026	**Beta Draft For Counsel Review**	**crypto-trading-risk-disclosure-draft.md**

> This document is part of the Tetrahedron beta legal packet for Take Flight Data Management. It is formatted for user review and legal counsel review. It is not legal advice.

Crypto Trading Risk Disclosure

Effective date: June 22, 2026

This disclosure is a first draft for review by counsel. Do not publish until approved.

Trading Risk

Crypto trading involves substantial risk, including the possible loss of all funds committed to trading. Crypto prices can be highly volatile and may move sharply, unexpectedly, and continuously.

You should not trade with funds you cannot afford to lose.

No Guaranteed Results

Tetrahedron does not guarantee profit, loss avoidance, successful execution, specific prices, specific fills, uptime, liquidity, or future performance.

Past performance, paper trading, backtests, simulated trades, AI analysis, market signals, and examples are not guarantees of future results.

Market And Exchange Risk

Trading outcomes may be affected by:

- exchange outages
- API downtime or rate limits
- stale, delayed, missing, or incorrect market data
- low liquidity
- wide spreads

- slippage
- rejected, delayed, cancelled, or partially filled orders
- account limits
- asset delistings
- network congestion
- trading halts
- fee changes
- security incidents
- regulatory changes

Automation Risk

Automated trading can submit orders faster than manual review. Configuration mistakes, stale data, software bugs, exchange API changes, or user misunderstanding may cause unexpected orders, missed orders, duplicate exposure, or losses.

You are responsible for reviewing automation settings, size limits, exchange permissions, active positions, and emergency stop behavior.

Paper And Simulated Results

Paper and simulated results are hypothetical. They may not reflect real liquidity, queue position, emotional behavior, latency, slippage, fees, partial fills, rejected orders, borrow availability, liquidation risk, or exchange outages.

Paper profit and loss should not be treated as live profit and loss.

AI And Signal Risk

AI summaries, regime labels, recommendations, confidence scores, and trade signals may be wrong, stale, incomplete, or unavailable. They should be treated as informational support, not certainty.

Margin And Short Risk

Margin and short selling can create losses greater than expected and may involve liquidation, forced close, borrow costs, changing collateral requirements, unavailable borrow, and exchange-specific restrictions.

Live margin or short functionality should not be enabled without separate disclosures and counsel-approved controls.

User Responsibility

You are responsible for deciding whether trading is appropriate for you, supervising automation, monitoring your account, understanding exchange terms, and seeking professional advice where needed.

User signature / electronic acknowledgment	**Date and time of acceptance**

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