

Responsible Disclosure & Bug Bounty Policy

AI Trade Pros — Advanced Education and Trading

Effective Date: [DATE] · Last Updated: [DATE]

1. Our Commitment

AI Trade Pros's software connects to member exchange accounts through API keys, so security is not a feature — it is the product. We welcome good-faith security research and commit to working with researchers who report vulnerabilities responsibly.

2. Scope

In scope: the AI Trade Pros website, member portal, trading interface, APIs, and mobile or desktop clients we publish. Out of scope: members' exchanges and any third-party service (report those to the vendor); social engineering of staff or members; physical attacks; denial-of-service; spam; and any testing that touches real member accounts, funds, or trades.

3. Rules of Engagement

Test only against accounts you own or have explicit permission to use. Never access, modify, or exfiltrate another member's data or trades; if you encounter it, stop and report immediately. Do not degrade the service. Do not publicly disclose a vulnerability before we have had a reasonable opportunity to remediate — we ask for at least ninety (90) days, or a mutually agreed timeline. Comply with all applicable law.

4. How to Report

Email security@aitradepros.com with a description, reproduction steps, affected components, and impact assessment. We acknowledge reports within three (3) business days, provide a substantive assessment within ten (10) business days, and keep you informed through remediation.

5. Safe Harbor

Research conducted in good faith and in accordance with this Policy is authorized. We will not pursue civil action, refer to law enforcement, or bring claims under computer-misuse or anti-circumvention laws against researchers who comply with it, and if a third party initiates action we will make our authorization known.

6. Recognition and Rewards

Valid, in-scope, previously unreported vulnerabilities are eligible for recognition and, at our discretion, monetary rewards tiered by severity ([REWARD SCHEDULE — e.g., Critical \$[X] / High \$[X] / Medium \$[X] / Low \$[X]]). Duplicate, out-of-scope, or theoretical reports are not eligible. Rewards may be paid in supported digital assets and are reportable income to the researcher.

7. Contact

security@aitradepros.com · PGP key available at [URL]

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