Introduction

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Decentralized Trade Finance Infrastructure

TPT Protocol is a decentralized infrastructure for trade finance, enabling businesses to access liquidity from their receivables while providing crypto-native investors with yields backed by real commercial cash flows.

The protocol addresses a fundamental inefficiency: businesses worldwide hold trillions in unpaid invoices, purchase orders, and trade documents—assets that represent real economic value but remain illiquid. Meanwhile, crypto capital markets search for sustainable yields disconnected from speculative token emissions.

TPT bridges this gap through a unified platform spanning multiple trade finance asset classes:

- **P2P OTC Trading** — Live now
- **Invoice Factoring Marketplace** — In development
- **Supply Chain Finance** — Planned
- **Trade Finance Platform** — Future

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Each product follows the same core pattern: businesses convert future receivables into immediate liquidity at a discount, while investors earn the spread when payment arrives.

This documentation describes the TPT Protocol's mechanics, participant roles, asset classes, token economics, and risk framework.

Quick Links

- Protocol Overview — How the protocol works
- Products — Our product suite
- TPT Token — Token utility and economics
- Roadmap — Development timeline

Next
Core Mechanism

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