

CryptOps.ai

Digital Asset Transaction Control Framework

Version 1.0 | October 5, 2026

<https://www.stratedgeworkflow.com/research/specifications/cryptops-transaction-control>

This specification describes StratEdge's own product and control model. It is not an industry standard, a certification, or a customer result.

The controls CryptOps applies before a digital-asset transfer is broadcast: policy, verification, review, and a recorded disposition.

Purpose

CryptOps.ai is digital-asset operational security and transaction control. It is non-custodial. It does not broadcast the transaction and it does not hold the assets.

This framework states the controls that are part of the public product. It does not claim a customer count, a volume, or an exchange relationship.

Before broadcast

An outbound transfer is scored. The disposition is Block, Hold, or Clear. Thresholds and new addresses can require dual control. The score, the disposition, and the approval are written to an audit trail.

Boundary

CryptOps does not replace wallet custody, a chain's consensus, or the institution's own investment policy. Public scenarios use illustrative transfers.

How to cite this specification

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