No funds move until counterparties agree.

ERC-20 · BEP-20 · TRC-20 · SHARED CUSTODY · GASLESS · FAKE USDT DETECTION

USDT Escrow is a controlled settlement path for stablecoin deals, with a clear rule for release, review and resolution.

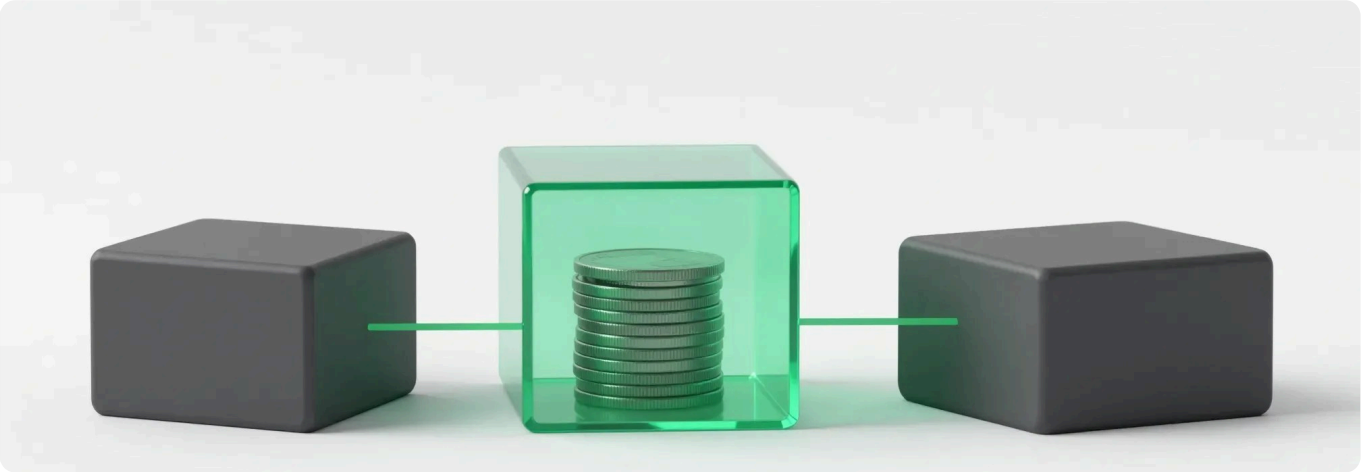


FOR MARKETPLACES, PLATFORMS, OTC DESKS AND AUTONOMOUS SYSTEMS

The terms, the custody state and the release condition stay together from the first step to settlement, so every party can see where the deal stands.

Settlement built around the agreed outcome.

Sending USDT straight to a counterparty means trusting them to deliver. USDT Escrow holds the funds under shared control until the agreed conditions are met.



Shared custody

Neither party has unilateral control over the funds while the contract is performed.

Dispute resolution

A dispute is not a dead end: an independent arbiter may vote on the contract and the evidence.

Gasless transfers

Participants pay with the USDT they hold. No ETH, BNB or TRX is needed for the transfer.

Fake USDT detection

Contract verification is built in, so counterfeit tokens are rejected.

AI agent settlement

Guarded processing lets autonomous systems settle against defined conditions.

Your fees, your liquidity

Set your own fees and connect third-party liquidity providers.

One defined path from recorded terms to settlement, on Ethereum, BNB Smart Chain and Tron.

Terms first. Value second.

Every settlement follows the same three stages, with a clear status at each one and an outcome that can be explained afterwards.



1 · RECORD THE TERMS

The sender starts the settlement and records the commercial terms before any value moves.

2 · KEEP CUSTODY SHARED

The USDT is held under shared control while the contract is performed.

3 · RELEASE OR RESOLVE

Funds settle against the agreed conditions, or the deal enters the evidence path with an independent vote.

WHEN THE PARTIES DISAGREE

A dispute moves to an evidence path. An independent arbiter may vote on the contract and the evidence, so a dispute is not a dead end.

Neither counterparty can release the funds alone.

THREE USDT NETWORKS, ONE FLOW

Ethereum. USDT as an ERC-20 token.

BNB Smart Chain. USDT as a BEP-20 token.

Tron. USDT as a TRC-20 token.

Participants do not need a separate gas balance: there is no ETH, BNB or TRX to acquire for the transfer.

One settlement layer, many kinds of deal.



Use it wherever a stablecoin payment should follow an agreed result, and both sides need to see the status along the way.

Peer-to-peer deals

Escrow terms held between two counterparties, with a clear release rule.

Milestone payments

Payment follows the agreed state of each deliverable.

Embedded in your product

Shared-custody logic inside your own platform experience.

Autonomous systems

AI agents and automated workflows settle under guarded conditions.

NETWORKS

ETH · BSC · TRON

ERC-20, BEP-20 and TRC-20 USDT.

DEPLOYMENT

Your environment

Runs inside your existing PCI DSS compliant environment.

STATUS

Demo available

See a settlement run from terms to release.

NEXT STEP

Put escrow inside your product.

Speak with Diligio about a shared-custody USDT flow for your business, platform or autonomous system, and ask for a demo.

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