CHECKOUT 1.0 / TRADITIONAL

Technical Manual - Checkout 1.0

KONEBE Hosted Checkout - store-created charge, KONEBE-hosted payment

1. What Checkout 1.0 is

KONEBE Hosted Checkout is the traditional experience: the store sets both the price and the payment cryptocurrency on its server. The buyer opens the KONEBE checkout link and pays.

> Checkout 1.0 is not a separate API. It displays charges created through the existing POS API.

2. Set up and create a charge

• Configure and activate the connection in Peuro Pay > Connections > Physical store (POS).

• Your backend receives the order, selects an enabled asset and creates a charge with a stable externalId.

```
POST /api/merchant-pdv
Authorization: Bearer <PDV_KEY_SERVER_ONLY>
Content-Type: application/json

{"action":"create","externalId":"ORDER-1001",
 "amount":"150.00","currency":"BRL","payAsset":"BTC"}
```

Unlike Checkout 2.0, the store server provides payAsset when creating the charge; the buyer does not select the cryptocurrency before charge creation.

3. Payment link and QR

• Store order.id, externalId and order.paymentUrl from the authenticated response. Do not invent your own payment URL or blockchain address.

• Display paymentUrl as a copyable link or a QR containing the full URL. The checkout shows the correct network, exact amount and deadline.

• Never expose the PDV Key in the link, QR code or buyer browser.

4. Verify the status and fulfill

```
{"action": "status", "externalId": "ORDER-1001"}
```

The store checks status through its authorized backend. Only order.status=paid permits automatic fulfillment. Screenshots, buyer-supplied TXIDs and HTTP 200 are not payment confirmation.

5. Failures and safe retries

• 409: check the same order; do not silently create a new reference. 422: check amount and limits. 429/503: use backoff and query the same externalId.

Security and financial limits

• Never share recovery phrases, private keys, the PDV Key or treasury credentials with buyers; never embed them in public HTML.

• Only backend-confirmed status=paid authorizes automatic order fulfillment. Opening a link, scanning a QR code or receiving HTTP 200 is not proof of payment.

• Converted settlement: at least 1 PEURO equivalent and a configurable maximum of up to 10,000 PEURO per charge; fees are set by the backend.

• Direct receipt: pre-authorized wallets, unique deposit addresses per charge and network-specific technical restrictions; the PEURO reserve limit does not apply.

Verification directly in production

KONEBE verifies operations directly in production after an authorized release, with monitoring and controlled amounts. This document does not certify deployment or real payments.

• Before testing, verify the actual API origin, checkout, Cloudflare bindings and D1 schema. Do not apply migrations automatically based on this manual.

• Use traceable order references, monitor blockchain reconciliation and record results without secrets.