PayPal payments for Code Craft Store (Next.js)

Add-on version 1.0.0 · sold separately · licence item `nextjs-store-paypal-addon`

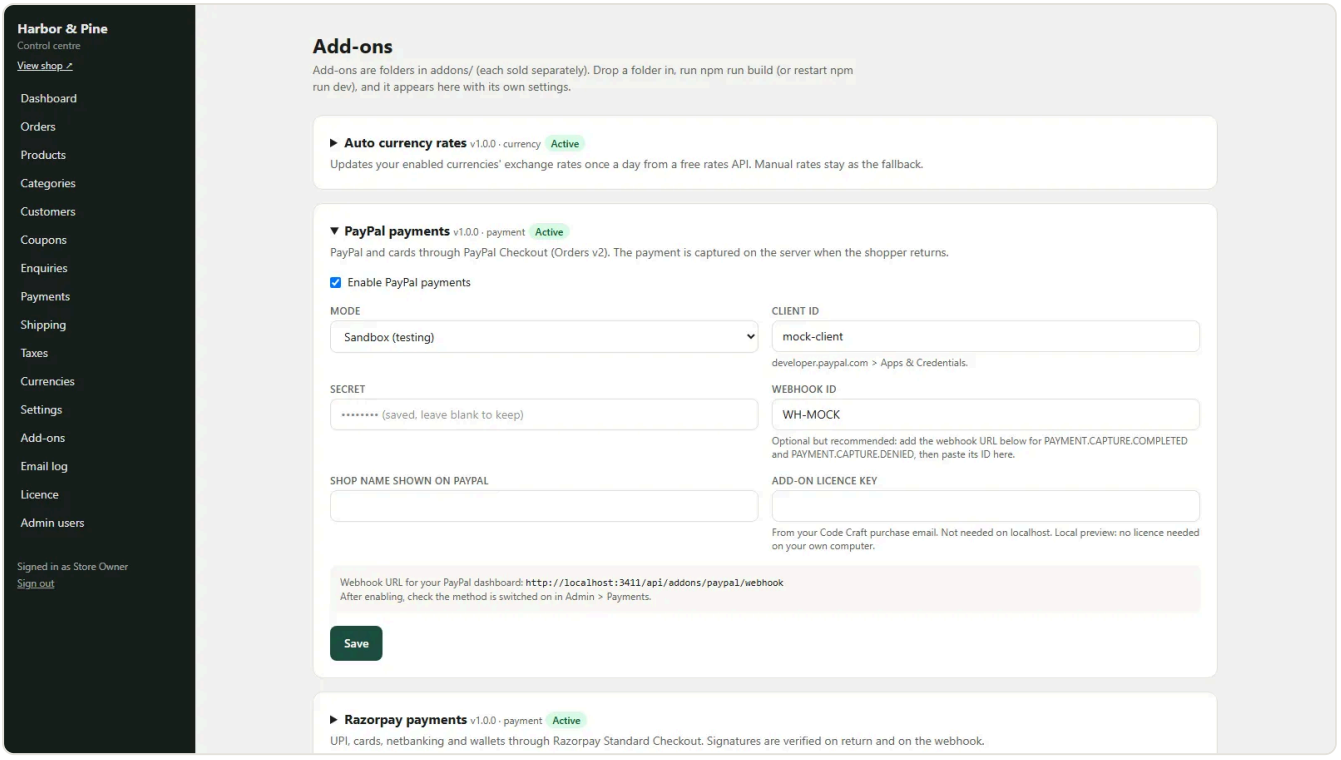
PayPal and cards through **PayPal Checkout, Orders v2 API**.

How it works

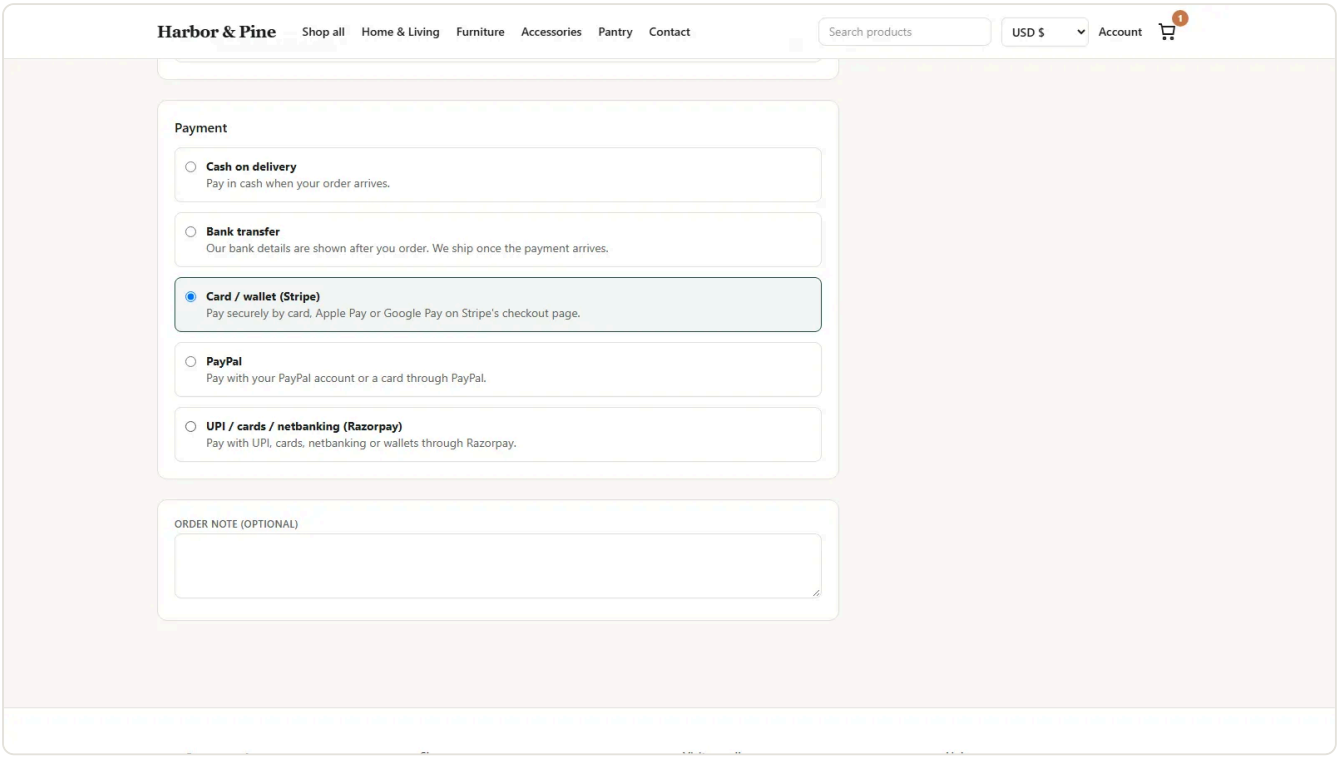
- The store gets an OAuth token, creates a PayPal order (intent CAPTURE) for the exact total and currency, and redirects the shopper to PayPal to approve.
- On return the add-on **captures** the payment on the server and the store checks the captured amount and currency before marking the order **Paid**. Refreshing the page is safe (an already-captured order is read instead).
- Optional webhook: PAYMENT.CAPTURE.COMPLETED / DENIED events are verified with PayPal's verify-webhook-signature API before use.

Settings

- **Mode**: Sandbox while testing, Live when ready.
- **Client ID / Secret**: developer.paypal.com > Apps & Credentials (use the Sandbox or Live app to match the mode).
- **Webhook ID** (recommended): add `https://your-shop.com/api/addons/paypal/webhook` in the app's webhooks with PAYMENT.CAPTURE.COMPLETED and PAYMENT.CAPTURE.DENIED, then paste the webhook ID.



PayPal settings in Admin → Add-ons.



PayPal as a payment choice at checkout.

Install

1. You need Code Craft Store (Next.js Ecommerce) 1.0 or later.
2. Copy this folder into the store as `addons/paypal/` (keep the folder name).
3. Run `npm run build` and restart the store (or restart `npm run dev`).

4. Open **Admin > Add-ons > PayPal payments**, tick Enable, fill in the settings and paste the add-on licence key (not needed on localhost).
5. Payment add-ons also appear in **Admin > Payments**, where you can rename them and set their order.

Tests

From the store folder: `npm test`. The tests answer every gateway API call with a mock, so they run without keys and never contact the provider.

Honest notes

This add-on follows the provider's official API documentation and is tested against mocked API responses. Before taking real orders, place a test order with your provider's test/sandbox keys.

Support: https://coodecraft.com/contact